

ICD-10-CA

International Statistical Classification of Diseases and Related Health Problems

Tenth Revision, Canada

Volume Two — Alphabetical Index



Canadian Institute for Health Information
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Conventions used in the Alphabetical Index

Parentheses

In the Index, as in the Tabular List, parentheses have a special meaning. A term that is followed by other terms in parentheses is classified to the given code number whether any of the terms in parentheses are reported or not. For example:

Abscess (embolic) (infective) (metastatic) (multiple) (pyogenic) (septic) brain (any part) G06.0

Brain abscess is classified to G06.0 regardless of the part of the organ affected and whether or not the abscess is described as embolic, infective, metastatic, multiple, pyogenic, or septic.

Cross-references

Some categories, particularly those subject to notes linking them with other categories, require rather complex indexing arrangements. To avoid repeating this arrangement for each of the inclusion terms involved, a cross-reference is used. This may take a number of forms, as in the following examples:

Inflammation
- bone - see Osteomyelitis

This indicates that the term "Inflammation, bone" is to be coded in the same way as the term "Osteomyelitis". On looking up the latter term, the coder will find listed various forms of osteomyelitis: acute, acute hematogenous, chronic, etc.

When a term has a number of modifiers which might be listed beneath more than one term, the cross-reference (see also ...) is used.

Paralysis
- shaking (see also Parkinsonism) G20

If the term "shaking paralysis" is the only term on the medical record, the code number is G20, but if any other information is present which is not found indented below, then reference should be made to "Parkinsonism". There alternative codes will be found for the condition if further or otherwise qualified as, for example, due to drugs or syphilitic.

Enlargement, enlarged - see also Hypertrophy

If the site for enlargement is not found among the indentations beneath "Enlargement", the indentations beneath "Hypertrophy" should be referred to, where a more complete list of sites is given.

Bladder - see condition
Hereditary - see condition

As stated previously, anatomical sites and very general adjectival modifiers are not usually used as lead terms in the Index and one is instructed to look up the disease or injury reported on the medical record and under that term to find the site or adjectival modifier.

Abdomen, abdominal - see also condition
- acute R10.0
- convulsive equivalent G40.8
- muscle deficiency syndrome Q79.4

The term "acute abdomen" is coded to R10.0; "abdominal convulsive equivalent" is coded to G40.8; and "abdominal muscle deficiency syndrome" is coded to Q79.4. For other abdominal conditions, one should look up the disease or injury reported.

Abbreviation NEC

The letters NEC stand for "not elsewhere classified". They are added after terms classified to residual or unspecific categories and to terms in themselves ill defined as a warning that specified forms of the conditions are classified differently. If the medical record includes more precise information the coding should be modified accordingly, e.g.

Anomaly, anomalous (congenital) (unspecified type) Q89.9
aorta (arch) NEC Q25.4

The term "anomaly of aorta" is classified to Q25.4 only if no more precise description appears on the medical record. If a more precise term, e.g. atresia or aorta, is recorded, this term should be looked up for the appropriate code.

Special signs

The following special signs will be found attached to certain code numbers or index terms:

- †/* Dagger and asterisk used to designate the etiology code and the manifestation code respectively, for terms subject to dual classification.
- # Attached to certain terms in the list of sites under "Neoplasm" to refer the coder to Notes 2 and 3, respectively, at the start of that list.

SECTION I

Alphabetical List of Diseases and Nature of Injury

A

Aarskog's syndrome Q87.1

Abandonment T74.0

Abasia (astasia) (hysterical) F44.4

Abdomen, abdominal (see also condition)

– acute R10.0

– convulsive equivalent

– – intractable G40.81

– – not stated as intractable G40.80

– muscle deficiency syndrome Q79.4

Abdominal compartment syndrome (traumatic) T79.6

Abdominalgia R10.4

Abduction contracture, hip or other joint (see Contraction, joint)

Aberrant (congenital) (see also Malposition, congenital)

– adrenal gland Q89.1

– artery (peripheral) NEC Q27.8

– breast Q83.8

– endocrine gland NEC Q89.2

– hepatic duct Q44.5

– pancreas Q45.3

– parathyroid gland Q89.2

– pituitary gland Q89.2

– sebaceous glands, mucous membrane, mouth, congenital Q38.6

– spleen Q89.0

– subclavian artery Q27.8

– thymus (gland) Q89.2

– thyroid gland Q89.2

– vein (peripheral) NEC Q27.8

Aberration, mental F99

Abetalipoproteinemia E78.6

Abiotrophy R68.8

Ablatio, ablation

– placenta (see also Abruptio placentae) O45.9

– – affecting fetus or newborn P02.1

– retina (see also Detachment, retina) H33.2

– uterus Z90.7

Ablepharia, ablepharon Q10.3

Abnormal, abnormality, abnormalities (see also Anomaly)

– acid base balance (mixed) E87.4

– – fetus

– – – with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 P20.9

– – – – first noted at birth P20.2

– – – – first noted before onset of labor P20.0

– – – – first noted during labor and delivery P20.1

– albumin R77.0

– alphetoprotein R77.2

– amnion, amniotic fluid O41.9

– – affecting fetus or newborn P02.9

– apertures, congenital, diaphragm Q79.1

– auditory perception NEC H93.2

– autosomes NEC Q99.9

– – fragile site Q95.5

– basal metabolic rate R94.8

– biosynthesis, testicular androgen E29.1

– blood gas level R79.8

– blood level (of)

– – cobalt R79.0

– – copper R79.0

– – iron R79.0

– – lithium R78.8

– – magnesium R79.0

– – mineral NEC R79.0

– – zinc R79.0

– bowel sounds R19.1

– breathing NEC R06.8

– caloric test R94.1

– cervix NEC (acquired) (congenital), in pregnancy or childbirth O34.4

– – causing obstructed labor O65.5

– – – affecting fetus or newborn P03.1

– chemistry, blood R79.9

– – specified NEC R79.8

– chest sounds (friction) (rales) R09.8

– chorion O41.9

– – affecting fetus or newborn P02.9

– chromosome, chromosomal Q99.9

– – analysis result R89.8

– – – dicentric replacement Q93.2

– – – female with more than three X chromosomes Q97.1

– – – fetal (suspected), affecting management of pregnancy O35.1

– – – ring replacement Q93.2

– – – sex Q99.8

– – – – female phenotype Q97.9

– – – – – specified NEC Q97.8

– – – – male phenotype Q98.9

– – – – – specified NEC Q98.8

– – – – structural, male Q98.6

– – – specified NEC Q99.8

– clinical findings NEC R68.8

– coagulation D68.9

– – newborn, transient P61.6

– communication (see Fistula)

– course, eustachian tube Q16.4

– diagnostic imaging

– – abdomen, abdominal region NEC R93.5

– – biliary tract R93.2

– – breast R92

– – central nervous system NEC R90.8

– – coronary circulation R93.1

– – digestive tract NEC R93.3

– – gastrointestinal (tract) R93.3

– – genitourinary organs R93.8

– – head R93.0

– – heart R93.1

– – intrathoracic organs NEC R93.8

– – limbs R93.6

– – liver R93.2

– – lung (field) R91

– – musculoskeletal system NEC R93.7

– – retroperitoneum R93.5

– – sites specified NEC R93.8

– – skin and subcutaneous tissue R93.8

– – skull R93.0

– – urinary organs R93.4

– ear ossicles, acquired NEC H74.3

– echocardiogram R93.1

– echoencephalogram R90.8

– echogram (see Abnormal, diagnostic imaging)

- electro oculogram (EOG) R94.1
- electrocardiogram (ECG) (EKG) R94.38
- suggestive of non ST elevation myocardial infarction [NSTEMI] R94.31
- suggestive of ST elevation myocardial infarction [STEMI] R94.30
- electroencephalogram (EEG) R94.0
- electrolyte (see also Imbalance, electrolyte) E87.8
- electromyogram (EMG) R94.1
- electrophysiological intracardiac studies R94.38
- electroretinogram (ERG) R94.1
- feces (color) (contents) (mucus) R19.58
- fetus, fetal
- acid base balance, complicating labor and delivery O68.3
- affecting management of pregnancy O35.9
- causing disproportion O33.7
- affecting fetus or newborn P03.1
- with obstructed labor O66.3
- heart rate (see Distress, fetal)
- finding
- antenatal screening, mother O28.9
- biochemical NEC O28.1
- chromosomal NEC O28.5
- cytological NEC O28.2
- genetic NEC O28.5
- hematological NEC O28.0
- radiological NEC O28.4
- specified NEC O28.8
- ultrasonic O28.3
- specimen (see Abnormal, specimen)
- fluid
- amniotic R89
- cerebrospinal R83
- peritoneal R85
- pleural R84
- respiratory organs (bronchial washings) (nasal secretions) (pleural fluid) (sputum) (throat scrapings) R84
- synovial R89
- thorax (bronchial washings) (pleural fluid) R84
- vaginal R87
- forces of labor O62.9
- affecting fetus or newborn P03.6
- specified type NEC O62.8
- form
- teeth K00.2
- uterus (see Anomaly, uterus)
- function studies
- bladder R94.8
- brain R94.0
- cardiovascular R94.38
- endocrine NEC R94.7
- kidney R94.4
- liver R94.5
- nervous system
- central R94.0
- peripheral R94.1
- pulmonary R94.2
- special senses R94.1
- spleen R94.8
- thyroid R94.6
- gait (see also Gait) R26.88
- antalgic R26.88
- hysterical F44.4
- unsteadiness R26.82
- globulin R77.1
- cortisol binding E27.8
- thyroid binding E07.88
- glomerular, minor (code to (N00-N07) with fourth character .0)
- glucose tolerance (test) R73.0
- in pregnancy, childbirth or puerperium O99.8
- gravitational (G) forces or states (effect of) T75.8
- hair (color) (shaft) L67.9
- specified NEC L67.8
- hard tissue formation in pulp (dental) K04.3
- head movement R25.0
- heart
- rate NEC R00.8
- fetus (see Distress, fetal)
- shadow R93.1
- sounds NEC R01.2
- hematological NEC, resulting from HIV disease B24
- hemoglobin (disease) (see also Disease, hemoglobin) D58.2
- trait (see Trait(s), hemoglobin, abnormal)
- histology NEC R89.7
- immunological findings R89.4
- in serum R76.9
- specified NEC R76.8
- resulting from HIV disease B24
- involuntary movement R25.8
- jaw closure K07.5
- karyotype R89.8
- kidney function test R94.4
- labor NEC O75.8
- affecting fetus or newborn P03.6
- leukocyte (cell) (differential) NEC R72
- loss of weight R63.4
- Mantoux test R76.1
- membranes (fetal)
- affecting fetus or newborn P02.9
- complicating pregnancy O41.9
- specified type NEC, affecting fetus or newborn P02.8
- movement (disorder) (see also Disorder, movement) G25.9
- head R25.0
- involuntary R25.8
- myoglobin (Aberdeen) (Annapolis) R89
- organs or tissues of pelvis NEC
- in pregnancy or childbirth O34.9
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- specified NEC O34.8
- palmar creases Q82.8
- Papanicolaou (smear)
- cervix R87.6
- sites NEC R89.6
- parturition
- affecting fetus or newborn P03.9
- mother (see Delivery, complicated)
- pelvis (bony) (see Deformity, pelvis)
- percussion, chest (tympany) R09.8
- periods (grossly) (see also Menstruation) N92.6
- phonocardiogram R94.38
- placenta NEC (see also Placenta, abnormal) O43.1
- plasma
- protein R77.9
- specified NEC R77.8
- viscosity R70.1
- pleural (folds) Q34.0
- position (see Malposition)

- posture R29.3
- presentation (fetus) (see also Presentation, fetal, abnormal) O32.9
 - before labor, affecting fetus or newborn P01.7
- product of conception O02.9
 - specified type NEC O02.8
- pulmonary
 - artery, congenital Q25.7
 - function, newborn P28.8
 - test results R94.2
 - ventilation, newborn P28.8
- pupillary function (reaction) (reflex) H57.0
- radiological examination (see Abnormal, diagnostic imaging)
- red blood cell(s) (morphology) (volume) R71
- reflex NEC (see also Reflex) R29.2
- renal function test R94.4
- response to nerve stimulation R94.1
- retinal correspondence H53.3
- rhythm, heart (see also Arrhythmia) I49.9
 - fetus (see Distress, fetal)
- saliva R85
- secretion
 - gastrin E16.4
 - glucagon E16.3
- semen, seminal fluid R86
- serum level (of)
 - acid phosphatase R74.8
 - alkaline phosphatase R74.8
 - amylase R74.8
 - enzymes R74.9
 - specified NEC R74.8
 - lipase R74.8
 - triacylglycerol lipase R74.8
- shape, gravid uterus (see Anomaly, uterus)
- sinus venosus Q21.1
- size, tooth, teeth K00.2
- spacing, tooth, teeth K07.3
- specimen
 - cervix uteri R87
 - digestive organs (peritoneal fluid) (saliva) R85
 - female genital organs (secretions) (smears) R87
 - male genital organs (prostatic secretions) (semen) R86
 - nipple discharge R89
 - respiratory organs (bronchial washings) (nasal secretions) (pleural fluid) (sputum) (throat scrapings) R84
 - specified organ, system or tissue NEC R89
 - synovial fluid R89
 - thorax (bronchial washings) (pleural fluids) R84
 - vagina (secretion) (smear) R87
 - vulva (secretion) (smear) R87
 - wound secretion R89
- spermatozoa R86
- sputum (amount) (color) (odor) R09.3
- stool (color) (contents) (mucus) R19.58
- synchondrosis Q78.8
- thermography (see Abnormal, diagnostic imaging)
- thyroid binding globulin E07.88
- tooth, teeth (form) (size) K00.2
- toxicology (findings) R78.9
- transport protein E88.0
- ultrasound results (see Abnormal, diagnostic imaging)
- umbilical cord
 - affecting fetus or newborn P02.6
 - complicating delivery O69.9
- urination NEC R39.18
- urine (constituents) NEC R82.9
 - cytological examination R82.8
 - heavy metals R82.6
 - histological examination R82.8
 - microbiological examination (culture) R82.7
 - positive culture R82.7
 - specified NEC R82.9
 - substances nonmedical R82.6
- vagina (acquired) (congenital), in pregnancy or childbirth O34.6
 - causing obstructed labor O65.5
 - affecting fetus or newborn P03.1
- vectorcardiogram R94.38
- visually evoked potential (VEP) R94.1
- vulva and perineum (acquired) (congenital), in pregnancy or childbirth O34.7
 - causing obstructed labor O65.5
 - affecting fetus or newborn P03.1
- white blood cells NEC R72
- Xray examination (see also Abnormal, diagnostic imaging)
- Abnormity (any organ or part) (see Anomaly)**
- ABO hemolytic disease (fetus or newborn) P55.1**
- Abolition, language R48.8**
- Aborter, habitual or recurrent NEC**
 - care in current pregnancy O26.2
 - current abortion (see also categories O03-O05)
 - affecting fetus or newborn P01.8
 - without current pregnancy N96
- Abortion (complete) (incomplete)**
 - accidental O03
 - attempted (failed) (induced) (nonmedical) O07.4
 - complicated by
 - afibrinogenemia O07.3
 - cardiac arrest O07.3
 - chemical damage of pelvic organ(s) O07.3
 - circulatory collapse O07.3
 - defibrination syndrome O07.3
 - electrolyte imbalance O07.3
 - embolism (amniotic fluid) (blood clot) (pulmonary) (septic) (soap) O07.3
 - endometritis O07.3
 - hemorrhage (delayed) (excessive) O07.3
 - infection, genital tract or pelvic O07.3
 - intravascular coagulation O07.3
 - laceration of pelvic organ(s) O07.3
 - oliguria O07.3
 - oophoritis O07.3
 - parametritis O07.3
 - pelvic peritonitis O07.3
 - perforation of pelvic organ(s) O07.3
 - renal failure or shutdown O07.3
 - salpingitis or salpingoophoritis O07.3
 - sepsis O07.3
 - septic shock O07.3
 - shock O07.3
 - septic O07.3
 - specified condition NEC O07.3
 - tubular necrosis (renal) O07.3
 - urinary infection O07.3
 - illegal O07
 - medical O07.4
 - complicated by
 - afibrinogenemia O07.3
 - cardiac arrest O07.3
 - chemical damage of pelvic organ(s) O07.3
 - circulatory collapse O07.3

----- defibrination syndrome O07.3
 ----- electrolyte imbalance O07.3
 ----- embolism (amniotic fluid) (blood clot) (pulmonary) (septic) (soap) O07.3
 ----- endometritis O07.3
 ----- hemorrhage (delayed) (excessive) O07.3
 ----- infection, genital tract or pelvic O07.3
 ----- intravascular coagulation O07.3
 ----- laceration of pelvic organ(s) O07.3
 ----- oliguria O07.3
 ----- oophoritis O07.3
 ----- parametritis O07.3
 ----- pelvic peritonitis O07.3
 ----- perforation of pelvic organ(s) O07.3
 ----- renal failure or shutdown O07.3
 ----- salpingitis or salpingoophoritis O07.3
 ----- sepsis O07.3
 ----- septic shock O07.3
 ----- septicemia O07.3
 ----- shock O07.3
 ----- septic O07.3
 ----- specified condition NEC O07.3
 ----- tubular necrosis (renal) O07.3
 ----- urinary infection O07.3
 -- complicated (by)
 Note: A distinction is made between an episode of care at which a disease or injury and resulting complications or manifestations are treated together - "current episode" - and an episode of care for complications or manifestations of diseases or injuries treated previously - "subsequent episode".
 -- a complication NOS O03-O05
 --- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 --- subsequent episode O08.9-
 -- afibrinogenemia O03-O05
 --- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .6
 ----- incomplete abortion O03-O05 with fourth character .1
 --- subsequent episode O08.1-
 -- cardiac arrest O03-O05
 --- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 --- subsequent episode O08.8-
 -- chemical damage
 --- bladder O03-O05
 ----- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 ----- subsequent episode O08.6-
 --- bowel O03-O05
 ----- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 ----- subsequent episode O08.6-
 --- broad ligament O03-O05
 ----- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8

----- incomplete abortion O03-O05 with fourth character .3
 ----- subsequent episode O08.6-
 --- cervix O03-O05
 ----- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 ----- subsequent episode O08.6-
 --- periurethral tissue O03-O05
 ----- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 ----- subsequent episode O08.6-
 --- uterus O03-O05
 ----- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 ----- subsequent episode O08.6-
 -- circulatory collapse O03-O05
 ----- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 --- subsequent episode O08.3-
 -- condition specified NEC O03-O05
 --- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 --- subsequent episode O08.8-
 -- damage to pelvic organs or tissues NEC O03-O05
 --- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 --- subsequent episode O08.6-
 -- defibrination syndrome O03-O05
 --- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .6
 ----- incomplete abortion O03-O05 with fourth character .1
 --- subsequent episode O08.1-
 -- electrolyte imbalance O03-O05
 --- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .8
 ----- incomplete abortion O03-O05 with fourth character .3
 --- subsequent episode O08.5-
 -- embolism
 --- air O03-O05
 ----- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .7
 ----- incomplete abortion O03-O05 with fourth character .2
 ----- subsequent episode O08.2-
 --- amniotic fluid O03-O05
 ----- current episode
 ----- complete or unspecified abortion O03-O05 with fourth character .7
 ----- incomplete abortion O03-O05 with fourth character .2
 ----- subsequent episode O08.2-

- blood clot O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .7
- incomplete abortion O03-O05 with fourth character .2
- subsequent episode O08.2-
- pulmonary O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .7
- incomplete abortion O03-O05 with fourth character .2
- subsequent episode O08.2-
- pyemic O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .7
- incomplete abortion O03-O05 with fourth character .2
- subsequent episode O08.2-
- septic O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .7
- incomplete abortion O03-O05 with fourth character .2
- subsequent episode O08.2-
- septicopyemic O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .7
- incomplete abortion O03-O05 with fourth character .2
- subsequent episode O08.2-
- soap O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .7
- incomplete abortion O03-O05 with fourth character .2
- subsequent episode O08.2-
- unspecified O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .7
- incomplete abortion O03-O05 with fourth character .2
- subsequent episode O08.2-
- endometritis O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .5
- incomplete abortion O03-O05 with fourth character .0
- subsequent episode O08.0-
- hemorrhage (delayed) (excessive)
- current episode
- complete or unspecified abortion O03-O05 with fourth character .6
- incomplete abortion O03-O05 with fourth character .1
- subsequent episode O08.1-
- infection
- genital O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .5
- incomplete abortion O03-O05 with fourth character .0
- subsequent episode O08.0-
- pelvic O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .5
- incomplete abortion O03-O05 with fourth character .0
- subsequent episode O08.0-
- urinary tract O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.8-
- intravascular coagulation O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .6
- incomplete abortion O03-O05 with fourth character .1
- subsequent episode O08.1-
- laceration
- bladder O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.6-
- bowel O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.6-
- broad ligament O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.6-
- cervix O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.6-
- periurethral tissue O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.6-
- uterus O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.6-
- metabolic disorder O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.5-
- oliguria O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.4-

-- oophoritis O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .5
----- incomplete abortion O03-O05 with fourth character .0
--- subsequent episode O08.0-
-- parametritis O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .5
----- incomplete abortion O03-O05 with fourth character .0
--- subsequent episode O08.0-
-- pelvic peritonitis O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .5
----- incomplete abortion O03-O05 with fourth character .0
--- subsequent episode O08.0-
-- perforation
--- bladder O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- bowel O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- cervix O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- uterus O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- renal failure (acute)
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.4-
--- renal shutdown O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.4-
--- salpingitis O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .5
----- incomplete abortion O03-O05 with fourth character .0
--- subsequent episode O08.0-
--- salpingoophoritis O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .5

----- incomplete abortion O03-O05 with fourth character .0
--- subsequent episode O08.0-
--- sepsis O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .5
----- incomplete abortion O03-O05 with fourth character .0
--- subsequent episode O08.0-
--- septic shock O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .5
----- incomplete abortion O03-O05 with fourth character .0
--- subsequent episode O08.0-
--- shock (postoperative) O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.3-
--- tear
--- bladder O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- bowel O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- broad ligament O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- cervix O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- periurethral tissue O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- uterus O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.6-
--- tubular necrosis (renal) O03-O05
--- current episode
----- complete or unspecified abortion O03-O05 with fourth character .8
----- incomplete abortion O03-O05 with fourth character .3
--- subsequent episode O08.4-

- uremia O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent episode O08.4-
- urinary infection O03-O05
- current episode
- complete or unspecified abortion O03-O05 with fourth character .8
- incomplete abortion O03-O05 with fourth character .3
- subsequent infection O08.8-
- failed (see Abortion, attempted)
- fetus or newborn P96.4
- following threatened abortion O03
- habitual or recurrent N96
- care in current pregnancy O26.2
- with current abortion (categories O03-O06)
- fetus P01.8
- without current pregnancy N96
- illegal O05
- induced
- for
- legal indications O04
- medical indications O04
- psychiatric indications O04
- nonmedical O05
- legal (induced) O04
- fetus P96.4
- medical O04
- fetus P96.4
- missed O02.1
- operative (see Abortion, medical)
- spontaneous O03
- fetus P01.8
- threatened O20.0
- affecting fetus or newborn P01.8
- therapeutic O04
- fetus P96.4
- threatened (spontaneous) O20.0
- affecting fetus or newborn P01.8
- tubal O00.1
- Abrami's disease** D59.8
- Abrasion (see also Injury, superficial)** T14.0
- tooth, teeth (dentifrice) (habitual) (hard tissues) (occupational) (ritual) (traditional) (wedge defect) K03.1
- Abruptio placentae** O45.9
- with coagulation defect O45.09
- affecting fetus or newborn P02.1
- Abruption, placenta (see Abruptio placentae)**
- Abscess (embolic) (infective) (metastatic) (multiple) (pyogenic) (septic)** L02.9
- with
- diverticular disease (intestine) K57.8
- large K57.2
- and small K57.4
- small K57.0
- lymphangitis (code by site under Abscess)
- abdomen, abdominal
- cavity K65.0
- wall L02.2
- abdominopelvic K65.0
- accessory sinus (chronic) (see also Sinusitis) J32.9
- acute (see also Sinusitis, acute) J01.9
- alveolar K04.7

- amebic A06.4† K77.0*
- brain (and liver or lung abscess) A06.6† G07*
- liver (without mention of brain or lung abscess) A06.4† K77.0*
- lung (and liver) (without mention of brain abscess) A06.5† J99.8*
- specified site NEC A06.8
- spleen A06.8† D77*
- ankle L02.4
- anorectal K61.2
- antecubital space L02.4
- antrum (chronic) (Highmore) (see also Sinusitis, maxillary) J32.0
- anus K61.0
- apical (tooth) K04.7
- with sinus (alveolar) K04.6
- appendix K35.3
- areola (acute) (chronic) (nonpuerperal) N61
- puerperal, postpartum or gestational O91.0
- arm (any part) L02.4
- artery (wall) I77.8
- auricle, ear H60.0
- axilla (region) L02.4
- lymph gland or node L04.2
- back (any part, except buttock) L02.2
- Bartholin's gland N75.1
- Bezold's H70.0
- bladder (wall) N30.8
- bone (subperiosteal) M86.9
- accessory sinus (chronic) (see also Sinusitis) J32.9
- chronic M86.6
- jaw (lower) (upper) K10.2
- mastoid H70.0
- petrous H70.2
- spinal (tuberculous) A18.0† M49.0*
- nontuberculous M46.2-
- cervical M46.22
- multiple sites M46.20
- sacral (sacroccygeal) M46.28
- thoracolumbar M46.25
- bowel K63.0
- brain (any part) G06.0
- amebic (with abscess of any other site) A06.6† G07*
- cystic G06.0
- gonococcal A54.88† G07*
- otogenic G06.0
- pheomycotic (chromomycotic) B43.1 G07*
- tuberculous A17.8† G07*
- breast (acute) (chronic) (nonpuerperal) N61
- gestational O91.1
- newborn P39.0
- puerperal, postpartum O91.1
- broad ligament (see also Disease, pelvis, inflammatory) N73.2
- Brodie's (chronic) (localized) M86.8
- bronchi J98.0
- buccal cavity K12.2
- bulbourethral gland N34.0
- bursa M71.0
- pharyngeal J39.1
- buttock L02.3
- canthus H10.5
- cartilage M94.8
- cerebellum, cerebellar G06.0
- cerebral (embolic) G06.0
- cervical (meaning neck) L02.1
- lymph gland or node L04.0
- cervix (uteri) (see also Cervicitis) N72

- cheek (external) L02.0
- chest J86.9
 - wall L02.2
 - with fistula J86.0
- chin L02.0
- choroid H30.0
- ciliary body H20.8
- cold (lung) (tuberculous) (see also Tuberculosis, abscess, lung)
 - articular (see Tuberculosis, joint)
- colon (wall) K63.0
- colostomy K91.41
 - site of current (healing) surgical wound T81.4
- conjunctiva H10.0
- connective tissue NEC L02.9
- cornea H16.3
- corpus
 - cavernosum N48.2
 - luteum (see also Salpingo oophoritis) N70.9
- Cowper's gland N34.0
- cranium G06.0
- Crohn's disease K50.9
 - large intestine K50.1
 - and small intestine K50.8
 - small intestine (duodenum, ileum or jejunum) K50.0
- cul de sac (Douglas') (posterior) (see also Peritonitis, pelvic, female) N73.5
- cutaneous (see also Abscess, by site) L02.9
- dental K04.7
 - with sinus (alveolar) K04.6
- dentoalveolar K04.7
 - with sinus K04.6
- diaphragm, diaphragmatic K65.0
- Douglas' cul de sac or pouch (see also Peritonitis, pelvic, female) N73.5
- ear (middle) H66.4
 - acute H66.0
 - external H60.0
- entamebic (see Abscess, amebic)
- enterostomy K91.44
 - site of current (healing) surgical wound T81.4
- epididymis N45.0
- epidural G06.2
 - brain G06.0
 - spinal cord G06.1
- epiglottis J38.7
- epiploon, epiploic K65.0
- erysipelatus (see also Erysipelas) A46
- esophagus K20
- ethmoid (bone) (chronic) (sinus) J32.2
- external auditory canal H60.0
- extradural G06.2
 - brain G06.0
 - spinal cord G06.1
- extraperitoneal K65.0
- eye H44.0
- eyelid H00.0
- face (any part, except ear, eye and nose) L02.0
- fallopian tube (see also Salpingo oophoritis) N70.9
- fascia M72.8
- fauces J39.1
- femoral (region) L02.4
- filaria, filarial (see also Infestation, filarial) B74.9
- finger (any) L02.4
 - nail L03.00
- fistulous NEC L02.9
- foot (any part) L02.4
- forehead L02.0
- frontal sinus (chronic) J32.1
- gallbladder K81.0
- genital organ or tract NEC
 - female (external) N76.4
 - following
 - abortion (subsequent episode) O08.0-
 - ectopic or molar pregnancy O08.0-
 - male N49.9
 - multiple sites N49.8
 - specified NEC N49.8
- gingival K05.2
- gland, glandular (lymph) (acute) (see also Lymphadenitis, acute) L04.9
- gluteal (region) L02.3
- gonorrheal NEC (see also Gonococcus) A54.1
- groin L02.2
- gum K05.2
- hand L02.4
- head NEC L02.8
- heart (see also Carditis) I51.8
- heel L02.4
- hepatic (cholangitic) (hematogenic) (lymphogenic) (pylephlebitic) K75.0
- hip (region) L02.4
- ileocecal K35.3
- iliac (region) L02.2
- infraclavicular (fossa) L02.4
- inguinal (region) L02.2
 - lymph gland or node L04.1
- intestine, intestinal NEC K63.0
 - rectal K61.1
- intraabdominal (see also Abscess, peritoneum) K65.0
- intracranial G06.0
- intramammary (see Abscess, breast)
- intraorbital H05.0
- intraperitoneal K65.0
- intrasphincteric (anus) K61.4
- intraspinal G06.1
- intratonsillar J36
- iris H20.8
- ischiorectal (fossa) K61.3
- jaw (bone) (lower) (upper) K10.2
- joint M00.9
 - spine (tuberculous) A18.0† M49.0*
 - nontuberculous M46.5
- kidney N15.1
 - complicating pregnancy O23.0
 - affecting fetus or newborn P00.1
- puerperal, postpartum O86.2
 - with calculus N20.0
 - with hydronephrosis N13.6
- knee L02.4
 - joint M00.9
- labium (majus) (minus) N76.4
 - complicating pregnancy O23.5
- puerperal, postpartum O86.1
- lacrimal
 - caruncle H04.3
 - gland H04.0
 - passages (duct) (sac) H04.3
- larynx J38.7
- leg (any part) L02.4
- lens H27.8

- limb (lower) (upper) L02.4
- lingual K14.0
- lip K13.0
- Littre's gland N34.0
- liver (cholelithic) (hematogenic) (lymphogenic) (pylephlebitic) K75.0
 - amebic A06.4† K77.0*
 - with
 - brain abscess (and lung abscess) A06.6† G07*
 - lung abscess A06.5† J99.8*
 - due to *Entamoeba histolytica* (see also Abscess, liver, amebic) A06.4† K77.0*
- loin (region) L02.2
- lumbar (tuberculous) A18.0† M49.0*
 - nontuberculous L02.2
- lung (miliary) (putrid) J85.2
 - amebic (with liver abscess) A06.5† J99.8*
 - with
 - brain abscess A06.6† G07*
 - pneumonia A06.5† J17.0*
 - with pneumonia J85.1
 - due to specified organism (see Pneumonia, in (due to)
- lymph, lymphatic, gland or node (acute) (see also Lymphadenitis, acute) L04.9
 - mesentery I88.0
- mammary gland (see Abscess, breast)
- marginal, anus K61.0
- mastoid H70.0
- maxilla, maxillary K10.2
 - sinus (chronic) J32.0
- mediastinum J85.3
- meibomian gland H00.0
- meninges G06.2
- mesentery, mesenteric K65.0
- mesosalpinx (see also Salpingo oophoritis) N70.9
- mons pubis L02.2
- mouth (floor) K12.2
- muscle M60.0
- myocardium I40.0
- nabothian (follicle) (see also Cervicitis) N72
- nail (chronic) (with lymphangitis)
 - finger L03.00
 - toe L03.01
- nasopharyngeal J39.1
- navel L02.2
 - newborn P38
- neck (region) L02.1
 - lymph gland or node L04.0
- nephritic (see also Abscess, kidney) N15.1
- nipple N61
 - puerperal, postpartum or gestational O91.0
- nose (external) (fossa) (septum) J34.0
 - sinus (chronic) (see also Sinusitis) J32.9
- omentum K65.0
- operative wound T81.4
- orbit, orbital H05.0
- ovary, ovarian (corpus luteum) (see also Salpingo oophoritis) N70.9
- oviduct (see also Salpingo oophoritis) N70.9
- palate (soft) K12.2
 - hard K10.2
- palmar (space) L02.4
- pancreas (duct) K85.-
- paradontal K05.2
- parametric, parametrium (see also Disease, pelvis, inflammatory) N73.2
- parapharyngeal J39.0
- pararectal K61.1
- parasinus (see also Sinusitis) J32.9
- parauterine (see also Disease, pelvis, inflammatory) N73.2
- paravaginal N76.0
- parietal region (scalp) L02.8
- parotid (duct) (gland) K11.3
- pectoral (region) L02.2
- pelvis, pelvic
 - female (see also Disease, pelvis, inflammatory) N73.9
 - male, peritoneal K65.0
- penis N48.2
 - gonococcal (accessory gland) (periurethral) A54.1
- perianal K61.0
- periapical K04.7
 - with sinus (alveolar) K04.6
- periappendicular K35.3
- pericardial I30.1
- pericemental K05.2
- pericoronal K05.2
- peridental K05.2
- perimetric (see also Disease, pelvis, inflammatory) N73.2
- perinephric, perinephritic (see also Abscess, kidney) N15.1
- perineum, perineal (superficial) L02.2
 - urethra N34.0
- periodontal (parietal) K05.2
 - with diabetes mellitus E10.62 E11.62 E13.62 E14.62
- periosteum, periosteal M86.8
 - with osteomyelitis M86.8
- acute M86.1
- chronic M86.6
- peripharyngeal J39.0
- periprosthetic N41.2
- perirectal K61.1
- perirenal (tissue) (see also Abscess, kidney) N15.1
- peritoneum, peritoneal (perforated) (ruptured) K65.0
 - following
 - abortion (subsequent episode) O08.0-
 - ectopic or molar pregnancy O08.0-
 - pelvic
 - female (see also Peritonitis, pelvic, female) N73.5
 - male K65.0
 - postoperative T81.4
 - puerperal, postpartum, childbirth O85
 - tuberculous A18.3 K67.3*
 - with appendicitis K35.3
- peritonsillar J36
- periurethral N28.8
- periurethral N34.0
 - gonococcal (accessory gland) (periurethral) A54.1
- periuterine (see also Disease, pelvis, inflammatory) N73.2
- perivesical N30.8
- pernicious NEC L02.9
- petrous bone H70.2
- phagedenic NEC L02.9
 - chancroid A57
- pharynx, pharyngeal (lateral) J39.1
- pilonidal L05.0
- pituitary (gland) E23.6
- pleura J86.9
 - with fistula J86.0
- popliteal L02.4
- postlaryngeal J38.7

- postnasal J34.0
- postoperative (any site) T81.4
- postpharyngeal J39.0
- posttyphoid A01.0
- pouch of Douglas (see also Peritonitis, pelvic, female) N73.5
- premammary (see Abscess, breast)
- prepatellar L02.4
- prostate N41.2
 - gonococcal (acute) (chronic) A54.2 N51.0*
- psoas, nontuberculous M60.0
- puerperal (code by site under Puerperal, abscess)
- pulmonary (see Abscess, lung)
- pulp, pulpal (dental) K04.0
- rectovesical N30.8
- rectum K61.1
- regional NEC L02.8
- renal (see also Abscess, kidney) N15.1
- respiratory, upper J39.8
- retina H30.0
- retrobulbar H05.0
- retrocecal K65.0
- retrolaryngeal J38.7
- retromammary (see Abscess, breast)
- retroperitoneal K65.0
- retropharyngeal J39.0
- retrouterine (see also Peritonitis, pelvic, female) N73.5
- retrovesical N30.8
- round ligament (see also Disease, pelvis, inflammatory) N73.2
- rupture (spontaneous) NEC L02.9
- sacrum (tuberculous) A18.0† M49.0*
 - nontuberculous M46.28
- salivary (duct) (gland) K11.3
- scalp (any part) L02.8
- scapular M86.8
- sclera H15.0
- scrofulous (tuberculous) A18.2
- scrotum N49.2
- seminal vesicle N49.0
- shoulder (region) L02.4
- sigmoid K63.0
- sinus (accessory) (chronic) (nasal) (see also Sinusitis) J32.9
 - intracranial venous (any) G06.0
- Skene's duct or gland N34.0
- skin (see also Abscess, by site) L02.9
- sloughing NEC L02.9
- specified site NEC L02.8
- spermatic cord N49.1
- sphenoidal (sinus) (chronic) J32.3
- spinal cord (any part) (staphylococcal) G06.1
 - tuberculous A17.8† G07*
- spine (column) (tuberculous) A18.0† M49.0*
 - nontuberculous M46.2-
 - cervical M46.22
 - multiple sites M46.20
 - sacral (sacrococcygeal) M46.28
 - thoracolumbar M46.25
- spleen D73.3
 - amebic A06.8† D77*
- stitch T81.4
- subarachnoid G06.2
 - brain G06.0
 - spinal cord G06.1
- subareolar (see also Abscess, breast) N61
 - puerperal, postpartum O91.1
- subcutaneous (see also Abscess, by site) L02.9
 - pheomycotic (chromomycotic) B43.2 L99.8*
- subdiaphragmatic K65.0
- subdural G06.2
 - brain G06.0
 - spinal cord G06.1
- subgaleal L02.8
- subhepatic K65.0
- sublingual K12.2
 - gland K11.3
- submammary (see Abscess, breast)
- submandibular (region) (space) (triangle) K12.2
 - gland K11.3
- submaxillary (region) L02.0
- submental L02.0
- subperiosteal (see Abscess, bone)
- subphrenic K65.0
 - postoperative T81.4
- suburethral N34.0
- sudoriparous L75.8
- suppurative NEC L02.9
- supraclavicular (fossa) L02.4
- sweat gland L74.8
- tear duct H04.3
- temple L02.0
- temporal region L02.0
- temporosphenoidal G06.0
- tendon (sheath) M65.0
- testis N45.0
- thigh L02.4
- thorax J86.9
 - with fistula J86.0
- throat J39.1
- thumb L02.4
 - nail L03.00
- thymus (gland) E32.1
- thyroid (gland) E06.0
- toe (any) L02.4
 - nail L03.01
- tongue (staphylococcal) K14.0
- tonsil(s) J36
- tonsillopharyngeal J36
- tooth, teeth (root) K04.7
 - supporting structures NEC K05.2
 - with sinus (alveolar) K04.6
- trachea J39.8
- trunk L02.2
- tubal (see also Salpingo oophoritis) N70.9
- tuberculous (see Tuberculosis, abscess)
- tubo ovarian (see also Salpingo oophoritis) N70.9
- tunica vaginalis N49.1
- umbilicus L02.2
 - newborn P38
- urethral (gland) N34.0
- uterus, uterine (wall) (see also Endometritis) N71.9
 - ligament (see also Disease, pelvis, inflammatory) N73.2
 - neck (see also Cervicitis) N72
- vagina (wall) (see also Vaginitis) N76.0
- vaginorectal (see also Vaginitis) N76.0
- vas deferens N49.1
- vermiform appendix K35.3
- vertebra (column) (tuberculous) A18.0† M49.0*
 - nontuberculous M46.2-
 - cervical M46.22
 - multiple sites M46.20

- sacral (sacrococcygeal) M46.28
- thoracolumbar M46.25
- vesical N30.8
- vesico uterine pouch (see also Peritonitis, pelvic, female) N73.5
- vitreous (humor) H44.0
- vocal cord J38.3
- von Bezold's H70.0
- vulva N76.4
- complicating pregnancy O23.5
- puerperal, postpartum O86.1
- vulvovaginal gland N75.1
- web space L02.4
- wound T81.4
- wrist L02.4

Absence (organ or part) (complete or partial)

- adrenal (gland) (congenital) Q89.1
- acquired E89.6
- albumin in blood E88.0
- alimentary tract (congenital) Q45.8
- upper Q40.8
- ankle (acquired) (see Absence, foot and ankle)
- anus (congenital) Q42.3
- with fistula Q42.2
- aorta (congenital) Q25.4
- appendix, congenital Q42.8
- arm (acquired) (unilateral) Z89.2
- bilateral (any level) Z89.3
- with leg(s) (any level) Z89.8
- congenital Q71.9
- with leg (any level) Z89.8
- artery (congenital) (peripheral) Q27.8
- brain Q28.3
- coronary Q24.5
- pulmonary Q25.7
- atrial septum (congenital) Q21.1
- auditory canal (congenital) (external) Q16.1
- auricle (ear), congenital Q16.0
- bile, biliary duct, congenital Q44.5
- bladder (acquired) Z90.6
- congenital Q64.5
- bowel sounds R19.1
- brain Q00.0
- part of Q04.3
- breast(s) (acquired) Z90.1-
- congenital Q83.8
- broad ligament Q50.6
- bronchus (congenital) Q32.4
- canaliculus lacrimalis, congenital Q10.4
- cerebellum (vermis) Q04.3
- cervix (acquired) Z90.7
- congenital Q51.5
- chin (congenital) Q18.8
- cilia (congenital) Q10.3
- acquired H02.7
- clitoris (congenital) Q52.6
- coccyx (congenital) Q76.4
- cold sense R20.8
- congenital
- lumen (see Atresia)
- organ or site NEC (see Agenesis)
- septum (see Imperfect, closure)
- corpus callosum Q04.0
- cricoid cartilage, congenital Q31.8
- diaphragm (with hernia), congenital Q79.1

- digestive organ(s) or tract (acquired) Z90.4
- congenital Q45.8
- duodenum (acquired) Z90.4
- congenital Q41.0
- ear (acquired) Z90.0
- congenital Q16.9
- auricle Q16.0
- lobe, lobule Q17.8
- ejaculatory duct (congenital) Q55.4
- endocrine gland (congenital) NEC Q89.2
- acquired E89.9
- epididymis (congenital) Q55.4
- acquired Z90.7
- epiglottitis, congenital Q31.8
- epileptic NEC
- intractable G40.71
- not stated as intractable G40.70
- status G41.1
- esophagus (congenital) Q39.8
- acquired (partial) Z90.4
- eustachian tube (congenital) Q16.2
- extremity (acquired) Z89.9
- congenital Q73.0
- lower (above knee) (unilateral) Z89.6
- below knee (unilateral) Z89.5
- bilateral (any level) Z89.7
- with upper extremity (any level) Z89.8
- with upper extremity (any level) Z89.8
- upper (unilateral) Z89.2
- bilateral (any level) Z89.3
- with lower extremity (any level) Z89.8
- eye (acquired) Z90.0
- congenital Q11.1
- muscle (congenital) Q10.3
- eyeball (acquired) Z90.0
- eyelid (fold) (congenital) Q10.3
- acquired Z90.0
- fallopian tube(s) (acquired) Z90.7
- congenital Q50.6
- family member (causing problem in home) Z63.3
- femur, congenital Q72.4
- finger(s) (acquired) (unilateral) Z89.0
- bilateral Z89.3
- congenital Q71.3
- foot and ankle (acquired) (unilateral) Z89.4
- bilateral Z89.7
- with upper limb (any level) Z89.8
- congenital Q72.3
- with upper limb (any level) Z89.8
- forearm (acquired) (unilateral) (see also Absence, arm) Z89.2
- congenital Q71.1
- and hand Q71.2
- gallbladder (acquired) Z90.4
- congenital Q44.0
- gamma globulin in blood D80.1
- hereditary D80.0
- genital organs
- acquired (female) (male) Z90.7
- female, congenital Q52.8
- external Q52.7
- internal NEC Q52.8
- male, congenital Q55.8
- genitourinary organs, congenital NEC
- female Q52.8
- male Q55.8

- globe (acquired) Z90.0
- congenital Q11.1
- glottis, congenital Q31.8
- hand and wrist (acquired) (unilateral) Z89.1
- bilateral Z89.3
- with lower limb (any level) Z89.8
- congenital Q71.3
- with lower limb (any level) Z89.8
- head, part (acquired) NEC Z90.0
- heat sense R20.8
- hymen (congenital) Q52.4
- ileum (acquired) Z90.4
- congenital Q41.2
- incus (acquired) H74.3
- congenital Q16.3
- inner ear, congenital Q16.5
- intestine (acquired) (small) Z90.4
- congenital Q41.9
- specified NEC Q41.8
- large Z90.4
- congenital Q42.9
- specified NEC Q42.8
- iris, congenital Q13.1
- jejunum (acquired) Z90.4
- congenital Q41.1
- joint, congenital NEC Q74.8
- kidney(s) (acquired) Z90.5
- congenital Q60.2
- bilateral Q60.1
- unilateral Q60.0
- larynx (congenital) Q31.8
- acquired Z90.0
- leg (acquired) (above knee) (unilateral) Z89.6
- below knee Z89.5
- bilateral (any level) Z89.7
- with arm(s) (any level) Z89.8
- congenital Q72.8
- with arm(s) (any level) Z89.8
- lens (acquired) H27.0
- congenital Q12.3
- limb (acquired) (see Absence, extremity)
- liver (congenital) Q44.7
- lung (fissure) (lobe) (bilateral) (unilateral) (congenital) Q33.3
- acquired (any part) Z90.2
- menstruation (see also Amenorrhea) N91.2
- muscle (congenital) (pectoral) Q79.8
- ocular Q10.3
- neutrophil D70
- nipple, congenital Q83.2
- nose (congenital) Q30.1
- acquired Z90.0
- organ
- acquired Z90.8
- congenital Q89.8
- of Corti, congenital Q16.5
- ovary (acquired) Z90.7
- congenital Q50.0
- oviduct (acquired) Z90.7
- congenital Q50.6
- pancreas (congenital) Q45.0
- acquired Z90.4
- parathyroid gland (acquired) E89.2
- congenital Q89.2
- patella, congenital Q74.1
- penis (congenital) Q55.5
- acquired Z90.7
- pericardium (congenital) Q24.8
- pituitary gland (congenital) Q89.2
- acquired E89.3
- prostate (acquired) Z90.7
- congenital Q55.4
- punctum lacrimale (congenital) Q10.4
- radius, congenital Q71.4
- rectum (congenital) Q42.1
- acquired Z90.4
- with fistula Q42.0
- rib (acquired) Z90.8
- congenital Q76.6
- sacrum, congenital Q76.4
- salivary gland(s), congenital Q38.4
- scrotum, congenital Q55.2
- seminal vesicles (congenital) Q55.4
- acquired Z90.7
- septum
- atrial (congenital) Q21.1
- between aorta and pulmonary artery Q21.4
- ventricular (congenital) Q20.4
- sex chromosome
- female phenotype Q97.8
- male phenotype Q98.8
- skull bone Q75.8
- with
- anencephaly Q00.0
- encephalocele (see also Encephalocele) Q01.9
- hydrocephalus Q03.9
- with spina bifida (see also Spina bifida, with hydrocephalus NEC) Q05.4
- microcephaly Q02
- spermatic cord, congenital Q55.4
- spine, congenital Q76.4
- spleen (congenital) Q89.0
- acquired D73.0
- sternum, congenital Q76.7
- stomach (acquired) (partial) Z90.3
- congenital Q40.2
- superior vena cava, congenital Q26.8
- tendon (congenital) Q79.8
- testis (congenital) Q55.0
- acquired Z90.7
- thumb (acquired) (unilateral) Z89.0
- bilateral Z89.3
- congenital Q71.3
- thyroid (gland) (acquired) E89.0
- cartilage, congenital Q31.8
- congenital E03.1
- toe(s) (acquired) (unilateral) (bilateral) Z89.4
- congenital Q72.3
- with foot (see Absence, foot and ankle)
- tongue, congenital Q38.3
- tooth, teeth (congenital) K00.0
- acquired K08.1
- with malocclusion K07.3
- trachea (cartilage), congenital Q32.18
- transverse aortic arch, congenital Q25.4
- umbilical artery, congenital Q27.0
- upper arm and forearm with hand present, congenital Q71.1
- ureter (congenital) Q62.4
- acquired Z90.6
- urethra, congenital Q64.5

- uterus (acquired) Z90.7
- congenital Q51.0
- uvula, congenital Q38.5
- vagina, congenital Q52.0
- vas deferens (congenital) Q55.4
- acquired Z90.7
- vein (peripheral), congenital Q27.8
- brain Q28.3
- great Q26.8
- portal Q26.5
- specified NEC Q27.8
- vena cava (inferior) (superior), congenital Q26.8
- vertebra, congenital Q76.4
- vulva, congenital Q52.7
- wrist (acquired) (see also Absence, hand and wrist) Z89.1
- Absorption**
- carbohydrate, disturbance K90.4
- chemical T65.9
- specified chemical or substance (see Table of drugs and chemicals)
- through placenta (fetus or newborn) P04.9
- environmental substance P04.6
- nutritional substance P04.5
- obstetric anesthetic or analgesic drug P04.0
- suspected, affecting management of pregnancy O35.8
- drug NEC (see also Reaction, drug NEC) T88.7
- addictive
- through placenta (fetus or newborn) P04.4
- suspected, affecting management of pregnancy O35.5
- through placenta (fetus or newborn) P04.1
- obstetric anesthetic or analgesic medication P04.0
- fat, disturbance K90.4
- pancreatic K90.3
- maternal medication NEC through placenta (fetus or newborn) P04.1
- noxious substance (see Absorption, chemical)
- protein, disturbance K90.4
- starch, disturbance K90.4
- toxic substance (see Absorption, chemical)
- uremic (see Uremia)
- Abstinence symptoms, syndrome**
- alcohol F10.3
- drug (code to F11-F19 with fourth character .3)
- Abulia** R68.8
- Abuse**
- alcohol (non dependent) F10.1
- counseling and surveillance Z71.4
- personal history of (no longer current) Z86.40
- rehabilitation measures Z50.2
- amphetamine (or related substance) F15.1
- antacids F55
- anxiolytic F13.1
- cannabis, cannabinoids F12.1
- child T74.9
- physical, alleged Z61.6
- sexual, alleged (by)
- family member Z61.4
- person outside family Z61.5
- specified NEC T74.8
- cocaine F14.1
- drugs
- anxiolytics F13.1
- counseling and surveillance Z71.5
- hypnotics F13.1

- non dependent (psychoactive) F19.1
- amphetamine type F15.1
- analgesics (non prescribed) F55
- antacids F55
- antidepressants F55
- barbiturates F13.1
- caffeine F15.1
- cannabis F12.1
- cocaine type F14.1
- hallucinogens F16.1
- hashish F12.1
- herbal or folk remedies F55
- hormones F55
- laxatives F55
- LSD F16.1
- marihuana F12.1
- mixed F19.1
- morphine type (opioids) F11.1
- sedatives F13.1
- specified NEC F19.1
- steroids F55
- stimulants NEC F15.1
- tranquilizers F13.1
- vitamins F55
- personal history of (no longer current) Z86.4-
- rehabilitation measures Z50.3
- sedatives F13.1
- stimulants NEC F15.1
- hallucinogens F16.1
- herbal or folk remedies F55
- hormones F55
- hypnotics F13.1
- inhalants F18.1
- laxatives F55
- opioids F11.1
- PCP (phencyclidine) (or related substance) F19.1
- physical (adult) (child) T74.1
- psychoactive substance (specified NEC) F19.1
- psychological (adult) (child) T74.3
- sedative F13.1
- sexual T74.2
- child, alleged (by)
- family member Z61.4
- person outside family Z61.5
- solvent F18.1
- steroids F55
- tobacco F17.1
- counseling and surveillance Z71.6
- personal history of (no longer current) Z86.42
- vitamins F55
- Acalculia** R48.8
- developmental F81.2
- Acanthamebias (with)** B60.1
- conjunctiva B60.1 H13.1*
- keratoconjunctivitis B60.1 H19.2*
- Acanthocephaliosis** B83.8
- Acanthocheilonemiasis** B74.4
- Acanthocytosis** E78.6
- Acantholysis** L11.9
- Acanthosis (acquired) (nigricans)** L83
- benign Q82.8
- congenital Q82.8
- seborrheic L82
- tongue K14.3
- Acardia, acardius** Q89.8

Acordiacus amorphus Q89.8

Acariasis B88.0

– scabies B86

Acarodermatitis (urticarioides) B88.0 L99.8*

Acarophobia F40.2

Acatalasemia, acatalasia E80.3

Accelerated atrioventricular conduction I45.6

Accentuation of personality traits (type A) Z73.1

Accessory (congenital)

– adrenal gland Q89.1

– anus Q43.4

– appendix Q43.4

– atrioventricular conduction I45.6

– auditory ossicles Q16.3

– auricle (ear) Q17.0

– biliary duct or passage Q44.5

– bladder Q64.78

– blood vessels NEC Q27.9

– bone NEC Q79.8

– breast tissue, axilla Q83.1

– carpal bones Q74.0

– cecum Q43.4

– chromosome(s) NEC (non sex) Q92.9

– 13 (see Trisomy, 13)

– 18 (see Trisomy, 18)

– 21 (see Trisomy, 21)

– partial Q92.9

– sex

– female phenotype Q97.8

– male phenotype Q98.8

– with complex rearrangements NEC Q92.5

– seen only at prometaphase Q92.4

– coronary artery Q24.5

– cusp(s), heart valve NEC Q24.8

– pulmonary Q22.3

– cystic duct Q44.5

– digit(s) Q69.9

– ear (auricle) (lobe) Q17.0

– endocrine gland NEC Q89.2

– eye muscle Q10.3

– eyelid Q10.3

– face bone(s) Q75.8

– fallopian tube (fimbria) (ostium) Q50.6

– finger(s) Q69.0

– foreskin N47

– frontonasal process Q75.8

– gallbladder Q44.1

– genital organ(s)

– female Q52.8

– external Q52.7

– internal NEC Q52.8

– male Q55.8

– hallux Q69.2

– heart Q24.8

– valve NEC Q24.8

– pulmonary Q22.3

– hepatic ducts Q44.5

– hymen Q52.4

– intestine (large) (small) Q43.4

– kidney Q63.0

– lacrimal canal Q10.6

– leaflet, heart valve NEC Q24.8

– liver Q44.7

– duct Q44.5

– lobule (ear) Q17.0

– lung (lobe) Q33.1

– muscle Q79.8

– navicular of carpus Q74.0

– nervous system, part NEC Q07.8

– nipple Q83.3

– nose Q30.8

– organ or site not listed (see Anomaly, by site)

– ovary Q50.30

– oviduct Q50.6

– pancreas Q45.3

– parathyroid gland Q89.2

– parotid gland (and duct) Q38.4

– pituitary gland Q89.2

– preauricular appendage Q17.0

– prepuce N47

– renal arteries (multiple) Q27.2

– rib Q76.6

– cervical Q76.5

– roots (teeth) K00.2

– salivary gland Q38.4

– sesamoid bones Q74.8

– foot Q74.2

– hand Q74.0

– skin tags Q82.8

– spleen Q89.0

– sternum Q76.7

– submaxillary gland Q38.4

– tarsal bones Q74.2

– tendon Q79.8

– thumb Q69.1

– thymus gland Q89.2

– thyroid gland Q89.2

– toes Q69.2

– tongue Q38.3

– tooth, teeth K00.1

– causing crowding K07.3

– tragus Q17.0

– ureter Q62.5

– urethra Q64.78

– urinary organ or tract NEC Q64.8

– uterus Q51.2

– vagina Q52.1

– valve, heart NEC Q24.8

– vertebra Q76.4

– vocal cords Q31.8

– vulva Q52.7

Accident

– birth (see Birth, injury)

– cardiac (see also Infarct, myocardium) I21.9

– cardiovascular (see also Disease, cardiovascular) I51.6

– cerebral I64

– cerebrovascular I64

– hemorrhagic I61.9

– ischemic I63.9

– old I69.4

– coronary (see also Infarct, myocardium) I21.9

– craniovascular I64

– during pregnancy, to mother

– affecting fetus or newborn P00.5

– vascular, brain I64

Accidental (see condition)

Accommodation (disorder) (paresis) (spasm) (see also condition)
H52.5

– hysterical paralysis of F44.8

Accouchement (see Delivery)

Accreta placenta

- complication during delivery (with hemorrhage) O72.0-
- without hemorrhage O73.0-
- maternal care O43.2-

Accretio cordis I31.0**Accretions, tooth, teeth** K03.6**Acculturation difficulty** Z60.3**Accumulation secretion, prostate** N42.8**Acephalia, acephalism, acephalus, acephaly** Q00.0**Acephalobrachia monster** Q89.8**Acephalochirus monster** Q89.8**Acephalogaster** Q89.8**Acephalostomus monster** Q89.8**Acephalothorax** Q89.8**Acetonemia** R79.8

- diabetic E10.10 E11.10 E13.10 E14.10
- with lactic acidosis E10.12 E11.12 E13.12 E14.12

Acetonuria R82.4**Achalasia (cardia) (esophagus)** K22.0

- congenital Q39.5
- pylorus Q40.0

Ache(s) (see Pain(s))**Achillobursitis** M76.6**Achillodynia** M76.6**Achlorhydria, achlorhydic (neurogenic)** K31.88

- anemia D50.8
- diarrhea K31.88
- psychogenic F45.3
- secondary to vagotomy K91.1

Acholic jaundice (familial) (splenomegalic) (see also**Spherocytosis)** D58.0

- acquired D59.8

Achondrogenesis Q77.0**Achondroplasia (osteosclerosis congenita)** Q77.4**Achromatism, achromatopsia (acquired) (congenital)** H53.5**Achylia gastrica** K31.88

- psychogenic F45.3

Acid

- burn (see Corrosion)
- deficiency
 - amide nicotinic E52
 - ascorbic E54
 - folic E53.8
 - nicotinic E52
 - pantothenic E53.8
- intoxication E87.2
- phosphatase deficiency E83.3
- stomach K31.88
- psychogenic F45.3

Acidemia E87.2

- argininosuccinic E72.2
- fetal
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 P20.9
 - first noted at birth P20.2
 - first noted before onset of labor P20.0
 - first noted during labor and delivery P20.1
- isovaleric E71.1
- methylmalonic E71.1
- pipecolic E72.3
- propionic E71.1

Acidity, gastric (high) (low) K31.88

- psychogenic F45.3

Acidosis (lactic) (respiratory) E87.2

- diabetic
 - ketotic (ketone) (ketoacidosis) E10.10 E11.10 E13.10 E14.10
 - with lactic acidosis E10.12 E11.12 E13.12 E14.12
- lactic E10.11 E11.11 E13.11 E14.11
 - with ketoacidosis (ketosis) E10.12 E11.12 E13.12 E14.12
- with coma (E10.0/E10.1-) (E11.0/E11.1-) (E13.0/E13.1-) (E14.0/E14.1-)
 - fetal
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 P20.9
 - first noted at birth P20.2
 - first noted before onset of labor P20.0
 - first noted during labor and delivery P20.1
 - intrauterine
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 P20.9
 - first noted at birth P20.2
 - first noted before onset of labor P20.0
 - first noted during labor and delivery P20.1
- kidney, tubular N25.8
- metabolic NEC E87.2
- late, of newborn P74.0
- renal (hyperchloremic) (tubular) N25.8

Aciduria

- argininosuccinic E72.2
- glutaric E72.3
- orotic (congenital) (hereditary) (pyrimidine deficiency) E79.8
- anemia D53.0

Aclasis, diaphyseal Q78.6**Acne** L70.9

- artificialis L70.8
- atrophica L70.2
- cachecticorum (Hebra) L70.8
- conglobata L70.1
- cystic L70.0
- decalvans L66.2
- excoriée (des jeunes filles) L70.5
- frontalis L70.2
- indurata L70.0
- infantile L70.4
- keloid L73.0
- necrotic, necrotica (miliaris) L70.2
- nodular L70.0
- occupational L70.8
- pustular L70.0
- rosacea L71.9
- specified NEC L70.8
- tropica L70.3
- varioliformis L70.2
- vulgaris L70.0

Acnitis (primary) A18.4**Acosta's disease** T70.2**Acoustic (see condition)****Acquired (see also condition)**

- hypercoagulable states D68.6
- immunodeficiency syndrome (AIDS) (see also Human, immunodeficiency virus (HIV) disease) B24
- complicating pregnancy, childbirth or the puerperium O98.7-

Acrania Q00.0**Acroasphyxia, chronic** I73.8**Acrocephalopolysyndactyly** Q87.0**Acrocephalosyndactyly** Q87.0**Acrocephaly** Q75.0

Acrocyanosis I73.8

– newborn P28.2

Acrodermatitis L30.8

– atrophicans (chronica) L90.4

– continua (Hallopeau) L40.2

– enteropathica (hereditary) E83.2

– Hallopeau's L40.2

– infantile papular L44.4

– perstans L40.2

– pustulosa continua L40.2

– recalcitrant pustular L40.2

Acrodynia T56.1**Acromegaly, acromegalia** E22.0**Acromicria, acromikria** Q79.8**Acroparesthesia (simple) (vasomotor)** I73.8**Acrophobia** F40.2**Acroscleriosis, acroscleroderma, acrosclerosis (see also Scleroderma)** M34.8**Acrospiroma, eccrine (see Neoplasm, skin, benign) (8402/0)****ACTH ectopic syndrome** E24.3**Actinic (see condition)****Actinobacillosis, actinobacillus** A28.8**Actinomyces israelii (infection) (see Actinomycosis)****Actinomycetoma (foot)** B47.1**Actinomycosis, actinomycotic** A42.9

– with pneumonia A42.0 J17.0*

– abdominal A42.1

– cervicofacial A42.2

– cutaneous A42.8

– gastrointestinal A42.1

– pulmonary A42.0

– septicemia A42.7

– specified site NEC A42.8

Actinoneuritis G62.8**Action, heart**

– disorder I49.9

– irregular I49.9

– – psychogenic F45.3

Active (see condition)**Acute (see also condition)**

– abdomen NEC R10.0

Acyanotic heart disease (congenital) Q24.9**Acystia** Q64.5**Adamantinoblastoma (see Adamantinoma) (9310/0)****Adamantinoma (9310/0)** D16.5

– jaw (bone) (lower) D16.5

– – upper D16.4

– long bones (9261/3) C40.9

– malignant (9310/3) C41.1

– – jaw (bone) (lower) C41.1

– – – upper C41.0

– mandible D16.5

– tibial (9261/3) C40.2

Adamantoblastoma (see Adamantinoma) (9310/0)**Adams Stokes (Morgagni) disease or syndrome** I45.9**Adaptation reaction** F43.2**Addiction (see also Dependence (code to fourth character .2))**

– alcohol, alcoholic (ethyl) (methyl) (wood) F10.2

– – complicating pregnancy, childbirth or puerperium O99.3

– – – affecting fetus or newborn P04.3

– – suspected damage to fetus affecting management of pregnancy O35.4

– drug F19.2

– ethyl alcohol F10.2

– heroin F11.2

– methyl alcohol F10.2

– methylated spirit F10.2

– morphine(like substances) F11.2

– nicotine F17.2

– opium and opioids F11.2

– tobacco F17.2

Addison Schilder complex E71.3**Addison's**

– anemia D51.0

– disease (bronze) or syndrome E27.1

– – tuberculous A18.7† E35.1*

– keloid L94.0

Addisonian crisis E27.2**Additional (see Accessory)****Adduction contracture, hip or other joint (see Contraction, joint)****Adenitis (see also Lymphadenitis)** I88.9

– acute, unspecified site L04.9

– axillary I88.9

– – acute L04.2

– – chronic or subacute I88.1

– Bartholin's gland N75.8

– bulbourethral gland (see also Urethritis) N34.2

– cervical I88.9

– – acute L04.0

– – chronic or subacute I88.1

– chancroid (*Haemophilus ducreyi*) A57

– chronic, unspecified site I88.1

– Cowper's gland (see also Urethritis) N34.2

– epidemic, acute B27.0

– gangrenous L04.9

– gonorrheal NEC A54.88

– groin I88.9

– – acute L04.1

– – chronic or subacute I88.1

– – infectious (acute) (epidemic) B27.0

– inguinal I88.9

– – acute L04.1

– – chronic or subacute I88.1

– lymph gland or node, except mesenteric I88.9

– – acute (see also Lymphadenitis, acute) L04.9

– – chronic or subacute I88.1

– mesenteric (acute) (chronic) (nonspecific) (subacute) I88.0

– parotid gland (suppurative) K11.2

– salivary gland (any) (recurring) (suppurative) K11.2

– scrofulous (tuberculous) A18.2

– Skene's duct or gland (see also Urethritis) N34.2

– strumous, tuberculous A18.2

– subacute, unspecified site I88.1

– sublingual gland (suppurative) K11.2

– submandibular gland (suppurative) K11.2

– tuberculous (see also Tuberculosis, lymph gland) A18.2

– urethral gland (see also Urethritis) N34.2

Adenoacanthoma (see Neoplasm, malignant) (8570/3)**Adenoameloblastoma (lower jaw) (9300/0)** D16.5

– upper jaw (bone) D16.4

Adenocarcinoid (tumor) (see Neoplasm, malignant) (8245/3)

Adenocarcinoma (see also Neoplasm, malignant) (8140/3)

Note: The list of adjectival modifiers below is not exhaustive. A description of adenocarcinoma that does not appear in this list should be coded in the same manner as carcinoma with that description. Thus, "mixed acidophil-basophil adenocarcinoma" should be coded in the same manner as "mixed acidophil-basophil carcinoma", which appears in the list under "Carcinoma".

Note: Except where otherwise indicated, the morphological varieties of adenocarcinoma in the list below should be coded by site as for "Neoplasm, malignant".

- with
- apocrine metaplasia (8573/3)
- cartilaginous (and osseous) metaplasia (8571/3)
- osseous (and cartilaginous) metaplasia (8571/3)
- spindle cell metaplasia (8572/3)
- squamous metaplasia (8570/3)
- acidophil (8280/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.1
- acinar (8550/3)
- acinic cell (8550/3)
- adrenal cortical (8370/3) C74.0
- alveolar (see Neoplasm, lung, malignant) (8251/3)
- and
- carcinoid, combined (8244/3)
- epidermoid carcinoma, mixed (8560/3)
- squamous cell carcinoma, mixed (8560/3)
- apocrine (8401/3)
- breast (see Neoplasm, breast, malignant)
- in situ
- breast D05.7-
- specified site NEC (see Neoplasm, skin, in situ)
- unspecified site D04.9
- specified site NEC (see Neoplasm, skin, malignant)
- unspecified site C44.9
- basal cell (8147/3)
- specified site (see Neoplasm, malignant)
- unspecified site C08.9
- basophil (8300/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.1
- bile duct type (8160/3) C22.1
- liver C22.1
- specified site NEC (see Neoplasm, malignant)
- unspecified site C22.1
- bronchiolar (see Neoplasm, lung, malignant) (8250/3)
- bronchioloalveolar (see Neoplasm, lung, malignant) (8250/3)
- ceruminous (8420/3) C44.2
- chromophobe (8270/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.1
- clear cell (mesonephroid) (8310/3)
- colloid (8480/3)
- cylindroid (8200/3)
- diffuse type (8145/3)
- specified site (see Neoplasm, malignant)
- unspecified site C16.9
- duct (8500/3)
- infiltrating (8500/3)
- specified site (see Neoplasm, malignant)
- unspecified site (female) C50.9
- with Paget's disease (see Neoplasm, breast, malignant) (8541/3)
- embryonal (9070/3)

- endometrioid (8380/3)
- specified site (see Neoplasm, malignant)
- unspecified site
- female C56
- male C61
- eosinophil (8280/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.1
- follicular (8330/3)
- moderately differentiated (8332/3) C73
- specified site (see Neoplasm, malignant)
- trabecular (8332/3) C73
- unspecified site C73
- well differentiated (8331/3) C73
- with papillary (8340/3) C73
- gelatinous (8480/3)
- granular cell (8320/3)
- Hurthle cell (8290/3) C73
- in
- adenomatous
- polyp (8210/3)
- multiple (8221/3)
- polyposis coli (8220/3) C18.9
- polyp (adenomatous) (8210/3)
- multiple (8221/3)
- polypoid adenoma (8210/3)
- tubular adenoma (8210/3)
- tubulovillous adenoma (8263/3)
- villous adenoma (8261/3)
- infiltrating duct (8500/3)
- specified site (see Neoplasm, malignant)
- unspecified site C50.9
- with Paget's disease (see Neoplasm, breast, malignant) (8541/3)
- inflammatory (8530/3)
- specified site (see Neoplasm, malignant)
- unspecified site C50.9
- intestinal type (8144/3)
- specified site (see Neoplasm, malignant)
- unspecified site C16.9
- intracystic papillary (8504/3)
- intraductal (8500/2)
- breast D05.1-
- noninfiltrating (8500/2)
- breast D05.1-
- papillary (8503/2)
- breast D05.1-
- specified site NEC (see Neoplasm, in situ)
- unspecified site D05.1-
- with invasion (8503/3)
- specified site (see Neoplasm, malignant)
- unspecified site C50.9
- specified site NEC (see Neoplasm, in situ)
- unspecified site D05.1-
- papillary (8503/2)
- breast D05.1-
- specified site (see Neoplasm, in situ)
- unspecified site D05.1-
- with invasion (8503/3)
- specified site (see Neoplasm, malignant)
- unspecified site C50.9
- specified site NEC (see Neoplasm, in situ)
- unspecified site D05.1-
- islet cell (8150/3)
- pancreas C25.4
- specified site NEC (see Neoplasm, malignant)

- unspecified site C25.4
- with exocrine, mixed (8154/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C25.9
- lobular (8520/3)
 - in situ (8520/2)
 - breast D05.0-
 - specified site NEC (see Neoplasm, in situ)
 - unspecified site D05.0-
 - specified site (see Neoplasm, malignant)
 - unspecified site C50.9
- medullary (8510/3)
- mesonephric (9110/3)
- mixed cell (8323/3)
- mucin producing (8481/3)
- mucin secreting (8481/3)
- mucinous (8480/3)
 - metastatic (see Neoplasm, secondary) (8480/6)
 - mucoid (see also Neoplasm, malignant) (8480/3)
 - cell (8300/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C75.1
 - mucous (8480/3)
 - nonencapsulated sclerosing (8350/3) C73
 - oncocytic (8290/3)
 - oxyphilic (8290/3)
 - papillary (8260/3)
 - follicular variant (8340/3) C73
 - intraductal (noninfiltrating) (8503/2)
 - breast D05.1-
 - specified site NEC (see Neoplasm, in situ)
 - unspecified site D05.1-
 - with invasion (8503/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C50.9
 - serous (8460/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C56
 - with follicular (8340/3) C73
 - papilocystic (8450/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C56
 - pseudomucinous (8470/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C56
 - renal cell (8312/3) C64
 - scirrhous (8141/3)
 - sebaceous (see Neoplasm, skin, malignant) (8410/3)
 - serous (see also Neoplasm, malignant) (8441/3)
 - papillary (8460/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C56
 - signet ring cell (8490/3)
 - superficial spreading (8143/3)
 - sweat gland (see Neoplasm, skin, malignant) (8400/3)
 - trabecular (8190/3)
 - tubular (8211/3)
 - villous (8262/3)
 - water clear cell (8322/3) C75.0
 - Adenocarcinoma in situ (see also Neoplasm, in situ) (8140/2)**
 - breast D05.9-
 - in
 - adenoma (polypoid) (tubular) (8210/2)
 - tubulovillous (8263/2)
 - villous (8261/2)

- polyp, adenomatous (8210/2)
- Adenofibroma (see also Neoplasm, benign) (9013/0)**
 - clear cell (see Neoplasm, benign) (8313/0)
 - endometrioid (8381/0) D27
 - borderline malignancy (8381/1) D39.1
 - malignant (8381/3) C56
- mucinous (9015/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D27
- papillary (9013/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D27
- prostate D29.1
- serous (9014/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D27
- specified site (see Neoplasm, benign)
- unspecified site D27
- Adenofibrosis, breast N60.2**
- Adenoiditis (chronic) J35.0**
 - acute J03.9
- Adenoids (see condition)**
- Adenolipoma (see Neoplasm, benign) (8324/0)**
- Adenolipomatosis, Launois Bensaude E88.88**
- Adenolymphoma (8561/0)**
 - specified site (see Neoplasm, benign)
 - unspecified site D11.9
- Adenoma (see also Neoplasm, benign) (8140/0)**

Note: Except where otherwise indicated, the morphological varieties of adenoma in the list below should be coded by site as for "Neoplasm, benign".

 - acidophil (8280/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D35.2
 - acidophil basophil, mixed (8281/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D35.2
 - acinar (cell) (8550/0)
 - acinic cell (8550/0)
 - adrenal (cortical) (8370/0) D35.0
 - clear cell (8373/0) D35.0
 - compact cell (8371/0) D35.0
 - glomerulosa cell (8374/0) D35.0
 - heavily pigmented variant (8372/0) D35.0
 - mixed cell (8375/0) D35.0
 - alpha cell (8152/0)
 - pancreas D13.7
 - specified site NEC (see Neoplasm, benign)
 - unspecified site D13.7
 - alveolar (8251/0) D14.3
 - apocrine (8401/0)
 - breast D24
 - specified site NEC (see Neoplasm, skin, benign)
 - unspecified site D23.9
 - basal cell (8147/0) D11.9
 - basophil (8300/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D35.2
 - basophil acidophil, mixed (8281/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D35.2
 - beta cell (8151/0)
 - pancreas D13.7
 - specified site NEC (see Neoplasm, benign)
 - unspecified site D13.7

- bile duct (8160/0) D13.4
- common D13.5
- extrahepatic D13.5
- intrahepatic D13.4
- specified site NEC (see Neoplasm, benign)
- unspecified site D13.4
- black (8372/0) D35.0
- bronchial (8140/1) D38.1
- carcinoid type (see Neoplasm, lung, malignant) (8240/3)
- cylindroid type (see Neoplasm, lung, malignant) (8200/3)
- ceruminous (8420/0) D23.2
- chief cell (8321/0) D35.1
- chromophobe (8270/0)
- specified site (see Neoplasm, benign)
- unspecified site D35.2
- clear cell (8310/0)
- colloid (8334/0)
- specified site (see Neoplasm, benign)
- unspecified site D34
- duct (8503/0)
- eccrine, papillary (see Neoplasm, skin, benign) (8408/0)
- embryonal (8191/0)
- endocrine, multiple (8360/1)
- single specified site (see Neoplasm, uncertain behavior)
- two or more specified sites D44.8
- unspecified site D44.8
- endometrioid (see also Neoplasm, benign) (8380/0)
- borderline malignancy (see Neoplasm, uncertain behavior) (8380/1)
- eosinophil (8280/0)
- specified site (see Neoplasm, benign)
- unspecified site D35.2
- fetal (8333/0)
- specified site (see Neoplasm, benign)
- unspecified site D34
- follicular (8330/0)
- specified site (see Neoplasm, benign)
- unspecified site D34
- hepatocellular (telangiectatic) (8170/0) D13.4
- Hurthle cell (8290/0) D34
- intracystic papillary (8504/0)
- islet cell (8150/0)
- pancreas D13.7
- specified site NEC (see Neoplasm, benign)
- unspecified site D13.7
- liver cell (8170/0) D13.4
- macrofollicular (8334/0)
- specified site (see Neoplasm, benign)
- unspecified site D34
- malignant (see Neoplasm, malignant) (8140/3)
- mesonephric (9110/0)
- microcystic (8202/0)
- pancreas D13.6
- specified site NEC (see Neoplasm, benign)
- unspecified site D13.6
- microfollicular (8333/0)
- specified site (see Neoplasm, benign)
- unspecified site D34
- mixed cell (8323/0)
- monomorphic (8146/0)
- mucinous (8480/0)
- mucoid cell (8300/0)
- specified site (see Neoplasm, benign)
- unspecified site D35.2
- multiple endocrine (8360/1)
- single specified site (see Neoplasm, uncertain behavior)
- two or more specified sites D44.8
- unspecified site D44.8
- nipple (8506/0) D24
- oncocytic (8290/0)
- oxyphilic (8290/0)
- papillary (see also Neoplasm, benign) (8260/0)
- eccrine (see Neoplasm, skin, benign) (8408/0)
- intracystic (8504/0)
- papillotubular (8263/0)
- Pick's tubular (8640/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- pleomorphic (8940/0)
- carcinoma in (see Neoplasm, salivary gland, malignant) (8941/3)
- specified site (see Neoplasm, malignant)
- unspecified site C08.9
- polypoid (see also Neoplasm, benign) (8210/0)
- adenocarcinoma in (see Neoplasm, malignant) (8210/3)
- adenocarcinoma in situ (see Neoplasm, in situ) (8210/2)
- prostate D29.1
- sebaceous (see Neoplasm, skin, benign) (8410/0)
- Sertoli cell (8640/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- skin appendage (see Neoplasm, skin, benign) (8390/0)
- sudoriferous gland (see Neoplasm, skin, benign) (8400/0)
- sweat gland (see Neoplasm, skin, benign) (8400/0)
- testicular (8640/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- trabecular (8190/0)
- tubular (see also Neoplasm, benign) (8211/0)
- adenocarcinoma in (see Neoplasm, malignant) (8210/3)
- adenocarcinoma in situ (see Neoplasm, in situ) (8210/2)
- Pick's (8640/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- tubulovillous (see also Neoplasm, benign) (8263/0)
- adenocarcinoma in (see Neoplasm, malignant) (8263/3)
- adenocarcinoma in situ (see Neoplasm, in situ) (8263/2)
- villoglandular (8263/0)
- villous (see Neoplasm, uncertain behavior) (8261/1)
- adenocarcinoma in (see Neoplasm, malignant) (8261/3)
- adenocarcinoma in situ (see Neoplasm, in situ) (8261/2)
- water clear cell (8322/0) D35.1
- wolffian duct (9110/0)
- Adenomatosis (8220/0)**
 - endocrine (multiple) (8360/1)
 - single specified site (see Neoplasm, uncertain behavior)
 - two or more specified sites D44.8
 - unspecified site D44.8
 - erosive of nipple (8506/0) D24
 - pluriendocrine (see Adenomatosis, endocrine (multiple) (8360/1)
 - pulmonary (8250/1) D38.1
 - malignant (see Neoplasm, lung, malignant) (8250/3)
 - specified site (see Neoplasm, benign)

– unspecified site D12.6

Adenomatous

– goiter (nontoxic) E04.9

– – toxic E05.2

– – with hyperthyroidism E05.2

Adenomyoma (see also Neoplasm, benign) (8932/0)

– prostate D29.1

Adenomyosis N80.0

Adenopathy (lymph gland) R59.9

– generalized R59.1

– inguinal R59.0

– localized R59.0

– mediastinal R59.0

– mesentery R59.0

– syphilitic (secondary) A51.4

– tracheobronchial R59.0

– – tuberculous A16.3

– – – primary (progressive) A16.7

– – – – with bacteriological and histological confirmation A15.7

– tuberculous (see also Tuberculosis, lymph gland) A18.2

– – tracheobronchial A16.3

– – – primary (progressive) A16.7

– – – – with bacteriological and histological confirmation A15.7

Adenosarcoma (see Neoplasm, malignant) (8933/3)

Adenosclerosis I88.8

Adenosis (sclerosing) breast N60.2

Adenovirus, as cause of disease classified elsewhere B97.0

Adherent (see also Adhesions)

– labia (minora) N90.8

– pericardium I31.0

– – rheumatic I09.2

– placenta (morbidly) O43.2-

– prepuce N47

– scar (skin) L90.5

Adhesions, adhesive (postinfective) K66.0

– with intestinal obstruction K56.5

– abdominal (wall) (see also Adhesions, peritoneum) K66.0

– amnion to fetus O41.89

– – affecting fetus or newborn P02.8

– appendix K38.8

– bile duct (common) (hepatic) K83.8

– bladder (sphincter) N32.8

– bowel (see also Adhesions, peritoneum) K66.0

– cardiac I31.0

– – rheumatic I09.2

– cecum (see also Adhesions, peritoneum) K66.0

– cervicovaginal N88.1

– – congenital Q52.8

– – postpartal O90.8

– – – old N88.1

– cervix N88.1

– ciliary body NEC H21.5

– clitoris N90.8

– colon (see also Adhesions, peritoneum) K66.0

– common duct K83.8

– congenital (see also Anomaly, by site)

– – fingers Q70.0

– – omental, anomalous Q43.3

– – peritoneal Q43.3

– – toes Q70.2

– – tongue (to gum or roof of mouth) Q38.3

– conjunctiva (acquired) H11.2

– – congenital Q15.8

– cystic duct K82.8

– diaphragm (see also Adhesions, peritoneum) K66.0

– due to foreign body (see Foreign body)

– duodenum (see also Adhesions, peritoneum) K66.0

– epididymis N50.8

– epidural (see Adhesions, meninges)

– epiglottis J38.7

– eyelid H02.5

– female pelvis N73.6

– gallbladder K82.8

– globe H44.8

– heart I31.0

– – rheumatic I09.2

– ileocecal (coil) (see also Adhesions, peritoneum) K66.0

– ileum (see also Adhesions, peritoneum) K66.0

– intestine (see also Adhesions, peritoneum) K66.0

– – with obstruction K56.5

– intraabdominal (see also Adhesions, peritoneum) K66.0

– iris NEC H21.5

– – to corneal graft T85.8

– joint M24.8

– – knee M23.8

– – temporomandibular K07.64

– labium (majus) (minus), congenital Q52.5

– liver (see also Adhesions, peritoneum) K66.0

– lung J98.4

– male pelvis K66.0

– mediastinum J98.5

– meninges

– – cerebral G96.1

– – – congenital Q04.8

– – – congenital Q07.8

– – – spinal G96.1

– – – congenital Q06.8

– – – tuberculous (cerebral) (spinal) A17.0† G01*

– mesenteric (see also Adhesions, peritoneum) K66.0

– nasal (septum) (to turbinates) J34.88

– ocular muscle H50.6

– omentum (see also Adhesions, peritoneum) K66.0

– ovary N73.6

– – congenital (to cecum, kidney or omentum) Q50.38

– paraovarian N73.6

– pelvic (peritoneal)

– – female N73.6

– – – postprocedural N99.4

– – – male (see also Adhesions, peritoneum) K66.0

– – – postprocedural N99.4

– – – postpartal (old) N73.6

– – – tuberculous A18.1 N74.1*

– penis to scrotum (congenital) Q55.8

– periappendiceal (see also Adhesions, peritoneum) K66.0

– pericardium I31.0

– – focal I31.8

– – rheumatic I09.2

– – tuberculous A18.8 I32.0*

– perigastric (see also Adhesions, peritoneum) K66.0

– periovarian N73.6

– periprostic N42.8

– perirenal N28.8

– peritoneum, peritoneal K66.0

– – congenital Q43.3

– – pelvic

– – – female N73.6

– – – – postprocedural N99.4

– – – – male K66.0

– – – – postprocedural N99.4

– – – postpartal, pelvic N73.6

- to uterus N73.6
- with obstruction (intestinal) K56.5
- peritubal N73.6
- periureteral N28.8
- periuterine N73.6
- perivesical N32.8
- perivesicular (seminal vesicle) N50.8
- pleura, pleuritic J94.8
- tuberculous NEC A16.5
- pleuropericardial J94.8
- postoperative
 - due to foreign body accidentally left in wound T81.5
 - pelvic peritoneal (female) (male) N99.4
 - vagina N99.2
- with intestinal obstruction K91.3
- postpartal, old (vulva or perineum) N90.8
- preputial, prepuce N47
- pulmonary J98.4
- pylorus (see also Adhesions, peritoneum) K66.0
- sciatic nerve G57.0
- seminal vesicle N50.8
- shoulder (joint) M75.0
- sigmoid flexure (see also Adhesions, peritoneum) K66.0
- spermatic cord (acquired) N50.8
- congenital Q55.4
- spinal canal G96.1
- stomach (see also Adhesions, peritoneum) K66.0
- subscapular M75.0
- temporomandibular K07.64
- tendinitis M65.8
- shoulder M75.0
- testis N50.8
- tongue, congenital (to gum or roof of mouth) Q38.3
- trachea J39.8
- tubo ovarian N73.6
- tunica vaginalis N50.8
- uterus N73.6
 - internal N85.6
 - to abdominal wall N73.6
- vagina (chronic) N89.5
- postoperative N99.2
- vitreous H43.8
- vulva N90.8
- Adiaspiromycosis** B48.8
- Adie (Holmes) pupil or syndrome** H57.0
- Adiponecrosis neonatorum** P83.8
- Adiposis** E66.9
 - cerebri E23.6
 - dolorosa E88.2
- Adiposity** E66.9
 - heart (see also Degeneration, myocardial) I51.5
 - localized E65
- Adiposogenital dystrophy** E23.6
- Adjustment**
 - disorder F43.2
 - implanted device (see Management)
 - prosthesis, external (see Fitting)
 - reaction F43.2
- Administration, prophylactic**
 - antibiotics Z29.2
 - chemotherapeutic agents NEC Z29.2
 - gamma globulin Z29.1
 - immunoglobulin Z29.1

- Admission (for)**
 - antibiotic therapy by infusion Z51.2
 - assessment (preoperative) (pretreatment) (routine) Z01.8
 - geriatric Z02.82
 - blood transfusion Z51.3
 - chemotherapy (session) (see Chemotherapy)
 - convalescence (see Convalescence)
 - dialysis NEC Z49.2
 - extra corporeal Z49.1
 - peritoneal Z49.2
 - preparatory care Z49.0
 - follow up examination or routine surveillance after treatment of (for)
 - condition NEC (by) (subsequent to) Z09.9
 - chemotherapy Z09.2
 - combination of treatment modalities Z09.7
 - radiotherapy Z09.1
 - surgery Z09.0
 - treatment NEC Z09.8
 - malignant neoplasm (by) (subsequent to) Z08.9
 - chemotherapy Z08.2
 - combination of treatment modalities Z08.7
 - radiotherapy Z08.1
 - surgery Z08.0
 - treatment NEC Z08.8
 - in vitro fertilization Z31.2
 - observation (see Observation)
 - ovum harvesting or implantation Z31.2
 - pain management planning (program) Z51.80
 - palliative care Z51.5
 - pharmacotherapy (maintenance) by injection or infusion Z51.2
 - prophylactic organ removal Z40.0-
 - radiotherapy session Z51.0
 - screening, special (for) Z13.9
 - condition or disease NEC Z13.8
 - infectious and parasitic disease Z11.9
 - neoplasm Z12.9
 - vascular access device
 - adjustment Z45.2
 - insertion Z51.4
 - removal Z45.2
- Adnexitis (suppurative) (see also Salpingo oophoritis)** N70.9
- Adrenal (gland) (see condition)**
- Adrenalism, tuberculous** A18.7† E35.1*
- Adrenatitis, adenitis** E27.8
 - autoimmune E27.1
 - meningococcal, hemorrhagic A39.1† E35.1*
- Adrenocortical syndrome (see Cushing's syndrome)**
- Adrenogenital syndrome** E25.9
 - acquired E25.8
 - congenital E25.0
 - salt loss E25.0
- Adrenogenitalism, congenital** E25.0
- Adrenoleukodystrophy** E71.3
- Adventitious bursa** M71.8
- Advice (see Counseling)**
- Adynamia episodica hereditaria** G72.3
- Aeration lung imperfect, newborn** P28.1
- Aero otitis media** T70.0
- Aerobullosis** T70.3
- Aerocele (see Embolism, air)**
- Aerodontalgia** T70.2
- Aeroembolism** T70.3
- Aerophagy, aerophagia (psychogenic)** F45.3
- Aerosinusitis** T70.1

Aerotitis T70.0**Affection (see Disease)****Afibrinogenemia (see also Defect, coagulation)** D68.8

- acquired D65
- congenital D68.2

After cataract H26.4**Aftercare (see also Care)** Z51.9

- following surgery Z48.9
- – specified NEC Z48.8
- involving
- – dialysis
- – extracorporeal Z49.1
- – peritoneal Z49.2
- – renal Z49.1
- – removal (change) of drains Z48.8
- – wound closure (planned) Z48.8
- orthodontics Z51.88
- orthopedic (see also Removal) Z47.9
- – specified NEC Z47.8
- specified type NEC Z51.88

Agalactia (primary) O92.3

- elective, secondary or therapeutic O92.5

Agammaglobulinemia D80.1

- with
- – immunoglobulin bearing B lymphocytes D80.1
- – lymphopenia D81.9
- acquired (secondary) D80.1
- autosomal recessive (Swiss type) D80.0
- Bruton's X linked D80.0
- common variable (CVAgamma) D80.1
- congenital sex linked D80.0
- hereditary D80.0
- lymphopenic D81.9
- nonfamilial D80.1
- Swiss type (autosomal recessive) D80.0
- X linked (with growth hormone deficiency)(Bruton) D80.0

Aganglionosis (bowel) (colon) Q43.1**Age (old) (see also Senile)** R54**Agensis**

- adrenal (gland) Q89.1
- alimentary tract (complete) (partial) NEC Q45.8
- – upper Q40.8
- anus, anal (canal) Q42.3
- – with fistula Q42.2
- aorta Q25.4
- appendix Q42.8
- arm (complete) Q71.0
- artery (peripheral) Q27.9
- – brain Q28.3
- – coronary Q24.5
- – pulmonary Q25.7
- – specified NEC Q27.8
- – umbilical Q27.0
- auditory (canal) (external) Q16.1
- auricle (ear) Q16.0
- bile duct or passage Q44.5
- bladder Q64.5
- bone NEC Q79.9
- brain Q00.0
- – part of Q04.3
- breast (with nipple present) Q83.8
- – with absent nipple Q83.0
- bronchus Q32.4
- canaliculus lacrimalis Q10.4
- carpus Q71.3

- cartilage Q79.9
- cecum Q42.8
- cerebellum Q04.3
- cervix Q51.5
- chin Q18.8
- cilia Q10.3
- circulatory system, part NEC Q28.9
- clavicle Q74.0
- clitoris Q52.6
- coccyx Q76.4
- colon Q42.9
- – specified NEC Q42.8
- corpus callosum Q04.0
- cricoid cartilage Q31.8
- diaphragm (with hernia) Q79.1
- digestive organ(s) or tract (complete) (partial) NEC Q45.8
- – upper Q40.8
- duodenum Q41.0
- ear Q16.9
- – auricle Q16.0
- – lobe Q17.8
- ejaculatory duct Q55.4
- endocrine (gland) NEC Q89.2
- epiglottis Q31.8
- esophagus Q39.8
- eustachian tube Q16.2
- eye Q11.1
- – adnexa Q15.8
- eyelid (fold) Q10.3
- face
- – bones NEC Q75.8
- – specified part NEC Q18.8
- fallopian tube Q50.6
- femur Q72.4
- fibula Q72.6
- finger (complete) (partial) Q71.3
- foot (and toes) (complete) (partial) Q72.3
- gallbladder Q44.0
- gastric Q40.2
- genitalia, genital (organ(s))
- – female Q52.8
- – – external Q52.7
- – – internal NEC Q52.8
- – male Q55.8
- glottis Q31.8
- hair Q84.0
- hand (and fingers) (complete) (partial) Q71.3
- heart Q24.8
- – valve NEC Q24.8
- hepatic Q44.7
- humerus Q71.8
- hymen Q52.4
- ileum Q41.2
- incus Q16.3
- intestine (small) Q41.9
- – large Q42.9
- – – specified NEC Q42.8
- iris (dilator fibers) Q13.1
- jaw K07.0-
- jejunum Q41.1
- kidney(s) (partial) Q60.2
- – bilateral Q60.1
- – unilateral Q60.0
- labium (majus) (minus) Q52.7
- labyrinth, membranous Q16.5

- lacrimal apparatus Q10.4
- larynx Q31.8
- leg
 - lower Q72.8
 - and foot Q72.2
 - meaning lower limb Q72.0
- lens Q12.3
- limb (complete) Q73.0
 - lower Q72.0
 - upper Q71.0
- lip Q38.0
- liver Q44.7
- lung (fissure) (lobe) (bilateral) (unilateral) Q33.3
- mandible, maxilla K07.0-
- metacarpus Q71.3
- metatarsus Q72.3
- muscle Q79.8
 - eyelid Q10.3
 - ocular Q15.8
- musculoskeletal system NEC Q79.8
- nail(s) Q84.3
- neck, part Q18.8
- nerve Q07.8
- nervous system, part NEC Q07.8
- nipple Q83.2
- nose Q30.1
- nuclear Q07.8
- oesophagus Q39.8
- organ
 - of Corti Q16.5
 - or site not listed (see Anomaly, by site)
- osseous meatus (ear) Q16.1
- ovary Q50.0
- oviduct Q50.6
- pancreas Q45.0
- parathyroid (gland) Q89.2
- parotid gland(s) Q38.4
- patella Q74.1
- pelvic girdle (complete) (partial) Q74.2
- penis Q55.5
- pericardium Q24.8
- pituitary (gland) Q89.2
- prostate Q55.4
- punctum lacrimale Q10.4
- radioulnar Q71.8
- radius Q71.4
- rectum Q42.1
 - with fistula Q42.0
- renal Q60.2
 - bilateral Q60.1
 - unilateral Q60.0
- respiratory organ NEC Q34.8
- rib Q76.6
- roof of orbit Q75.8
- round ligament Q52.8
- sacrum Q76.4
- salivary gland Q38.4
- scapula Q74.0
- scrotum Q55.2
- seminal vesicles Q55.4
- septum
 - atrial Q21.1
 - between aorta and pulmonary artery Q21.4
 - ventricular Q20.4
- shoulder girdle (complete) (partial) Q74.0
- skull (bone) Q75.8
 - with
 - anencephaly Q00.0
 - encephalocele (see also Encephalocele) Q01.9
 - hydrocephalus Q03.9
 - with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
 - microcephaly Q02
- spermatic cord Q55.4
- spinal cord Q06.0
- spine Q76.4
- spleen Q89.0
- sternum Q76.7
- stomach Q40.2
- submaxillary gland(s) (congenital) Q38.4
- tarsus Q72.3
- tendon Q79.8
- testicle Q55.0
- thymus (gland) Q89.2
- thyroid (gland) E03.1
 - cartilage Q31.8
- tibia Q72.5
- tibiofibular Q72.8
- toe (and foot) (complete) (partial) Q72.3
- tongue Q38.3
- trachea (cartilage) Q32.18
- ulna Q71.5
- upper limb Q71.0
 - with hand present Q71.1
- ureter Q62.4
- urethra Q64.5
- urinary tract NEC Q64.8
- uterus Q51.0
- uvula Q38.5
- vagina Q52.0
- vas deferens Q55.4
- vein(s) (peripheral) Q27.9
 - brain Q28.3
 - great NEC Q26.8
 - portal Q26.5
- vena cava (inferior) (superior) Q26.8
- vermis of cerebellum Q04.3
- vertebra Q76.4
- vulva Q52.7
- Ageusia** R43.2
- Agitated (see condition)**
- Agitation** R45.1
- Aglossia (congenital)** Q38.3
- Aglossia adactylia syndrome** Q87.0
- Agnosia (body image) (tactile) (other senses)** R48.1
 - developmental F88
 - verbal R48.1
 - auditory R48.1
 - developmental F80.2
 - developmental F80.2
 - visual R48.1
- Agoraphobia (with history of panic disorder)** F40.0
- Agrammatism** R48.8
- Agranulocytosis (angina) (chronic) (cyclical) (genetic) (infantile) (periodic) (pernicious)** D70
- Agraphia (absolute)** R48.8
 - developmental F81.8
- Ague (see Malaria)**
- Agyria** Q04.3
- Ahumada del Castillo syndrome** E23.0

AIDS (related complex) (see also Human, immunodeficiency virus (HIV disease) B24

– complicating pregnancy, childbirth or the puerperium O98.7-
Ailment, heart (see Disease, heart)

Ainhum (disease) L94.6

Air

- anterior mediastinum J98.2
- conditioner lung or pneumonitis J67.7
- embolism (artery) (cerebral) (any site) T79.0
- due to implanted device NEC (see Complications, by site and type, specified NEC)
- following infusion, therapeutic injection or transfusion T80.0
- in pregnancy, childbirth or puerperium O88.0
- traumatic T79.0
- hunger, psychogenic F45.3
- pollution Z58.1
- occupational NEC Z57.3
- rarefied, effects of (see Effect, adverse, high altitude)
- sickness T75.3

Akathisia (drug-induced) (due to drugs) (treatment-induced) G25.8

Akinesia R29.8

Akinetic mutism R41.8

Akureyri's disease G93.3

Alactasia, congenital E73.0

Alagille's syndrome Q44.7

Alalia R47.0

– developmental F80.0

Alastrim B03

Albers Schönberg syndrome Q78.2

Albert's syndrome M76.6

Albinism, albino (cutaneous) (generalized) (isolated) (partial) E70.3

– ocular, oculocutaneous E70.3

Albinismus E70.3

Albright (McCune) (Sternberg) syndrome Q78.1

Albuminous (see condition)

Albuminuria, albuminuric (acute) (chronic) (subacute) (see also Proteinuria) R80

– complicating pregnancy, childbirth or puerperium O12.1

– with

– edema O12.2-

– hypertension

– gestational (see Preeclampsia)

– preexisting O10

– with superimposed preeclampsia O11

– gestational O12.1

– with

– edema O12.2-

– hypertension (see Preeclampsia)

– orthostatic N39.2

– postural N39.2

– preeclamptic (see Preeclampsia)

– retinitis N18.5† H32.8*

Alcaptonuria E70.2

Alcohol, alcoholic, alcohol induced

– addiction F10.2

– brain syndrome, chronic F10.7

– counseling and surveillance Z71.4

– delirium (acute) (tremens) (withdrawal) F10.4

– chronic F10.6

– dementia F10.7

– dependence F10.2

– detoxification therapy Z50.2

– hallucinosis (acute) F10.5

– intoxication (acute) F10.0

– with delirium F10.0

– jealousy F10.5

– liver K70.9

– paranoia, paranoid (type) psychosis F10.5

– pellagra E52

– poisoning, accidental (acute) NEC T51.9

– specified type of alcohol (see Table of drugs and chemicals)

– psychosis (see Psychosis, alcoholic)

– rehabilitation measures Z50.2

– use NEC Z72.1

– withdrawal F10.3

– with delirium F10.4

Alcoholism (chronic) F10.2

– with psychosis (see also Psychosis, alcoholic) F10.5

– complicating pregnancy, childbirth or puerperium O99.3

– affecting fetus or newborn P04.3

– Korsakov's F10.6

– suspected damage to fetus affecting management of pregnancy O35.4

Alder's anomaly or syndrome D72.0

Aldosteronism (see also Hyperaldosteronism) E26.9

Aldrich (Wiskott) syndrome D82.0

Aleppo boil B55.1

Aleukemic (see condition)

Aleukia hemorrhagica D61.9

Alexia R48.0

– developmental F81.0

Algoneurodystrophy, NEC M89.09

Alienation, mental (see also Psychosis) F29

Alkalemia E87.3

Alkalosis (metabolic) (respiratory) E87.3

Alkaptonuria E70.2

Allen Masters syndrome N83.8

Allergy, allergic (reaction) T78.4

– airborne substance NEC (rhinitis) J30.3

– animal (dander) (epidermal) (hair) (rhinitis) J30.3

– biological (see Allergy, drug, medicament and biological)

– colitis K52.2

– dander (animal) (rhinitis) J30.3

– dandruff (rhinitis) J30.3

– dermatitis (see also Dermatitis, due to) L23.9

– drug, medicament and biological (any) (correct medicinal substance properly administered) (external) (internal) T88.7

– wrong substance given or taken NEC T50.9

– specified drug or substance (see Table of drugs and chemicals)

– dust (house) (stock) (rhinitis) J30.3

– with asthma J45.0-

– eczema (see also Dermatitis, due to) L23.9

– epidermal (animal) (rhinitis) J30.3

– feathers (rhinitis) J30.3

– food (any) (ingested) NEC T78.1

– anaphylactic shock T78.0

– dietary counseling and surveillance Z71.3

– in contact with skin L23.6

– gastrointestinal K52.2

– grass (hay fever) (pollen) J30.1

– asthma J45.0-

– hair (animal) (rhinitis) J30.3

– horse serum (see Allergy, serum)

– inhalant (rhinitis) J30.3

– kapok (rhinitis) J30.3

– medicine (see Allergy, drug, medicament and biological)

– nasal, seasonal due to pollen J30.1

- pollen (any) (hay fever) J30.1
- – asthma J45.0-
- ragweed (hay fever) (pollen) J30.1
- – asthma J45.0-
- rose (pollen) J30.1
- Senecio jacobae (pollen) J30.1
- serum (prophylactic) (therapeutic) T80.6
- – anaphylactic shock T80.5
- shock (anaphylactic) T78.2
- – due to
- – – adverse effect of correct medicinal substance properly administered T88.6
- – – serum or immunization T80.5
- tree (any) (hay fever) (pollen) J30.1
- – asthma J45.0-
- upper respiratory J30.4
- vaccine (see Allergy, serum)
- Allescheriasis** B48.2
- Alligator skin disease** Q80.9
- Allocheiria, allochiria** R20.8
- Almeida's disease (see also Paracoccidioidomycosis)** B41.9
- Alopecia (hereditaria) (seborrheica)** L65.9
- androgenic L64.9
- – drug induced L64.0
- – specified NEC L64.8
- areata L63.9
- – specified NEC L63.8
- cicatricial L66.9
- – specified NEC L66.8
- circumscripta L63.9
- congenital, congenitalis Q84.0
- due to cytotoxic drugs NEC L65.8
- mucinosa L65.2
- postinfective NEC L65.8
- postpartum L65.0
- premature L64.8
- specific (syphilitic) A51.3 L99.8*
- specified NEC L65.8
- syphilitic (secondary) A51.3 L99.8*
- totalis (capitis) L63.0
- universalis (entire body) L63.1
- Xray L58.1
- Alpers' disease** G31.8
- Alpine sickness** T70.2
- Alport's syndrome** Q87.8
- Altered pattern of family relationships affecting child** Z61.2
- Alternating (see condition)**
- Altitude, high (effects) (see Effect, adverse, high altitude)**
- Aluminosis (of lung)** J63.0
- Alveolitis**
- allergic (extrinsic) J67.9
- – due to
- – – inhaled organic dusts NEC J67.8
- – – organisms (fungal, thermophilic actinomycetes, other) growing in ventilation (air conditioning) systems J67.7
- due to
- – Aspergillus clavatus J67.4
- – Cryptostroma corticale J67.6
- fibrosing (cryptogenic) (idiopathic) J84.1
- jaw K10.3
- Alveolus, alveolar (see condition)**
- Alymphocytosis** D72.8
- thymic (with immunodeficiency) D82.1
- Alymphoplasia, thymic** D82.1

- Alzheimer's disease or sclerosis** G30.9
- with
- – Huntington's disease G30.80
- – Parkinson's disease G30.81
- – Pick's disease G30.82
- atypical G30.88
- dementia in G30.9 F00.9*
- – atypical or mixed NEC G30.88 F00.2*
- – early onset (presenile) G30.0 F00.0*
- – Huntington's disease G30.80 F00.2*
- – late onset (senile) G30.1 F00.1*
- – Parkinson's disease G30.81 F00.2*
- – Pick's disease G30.82 F00.2*
- early onset (presenile) G30.0
- late onset (senile) G30.1
- specified NEC G30.88
- Amastia (with nipple present)** Q83.8
- with absent nipple Q83.0
- Amaurosis (acquired) (congenital) (see also Blindness)** H54.0
- fugax G45.3
- hysterical F44.6
- Leber's congenital H35.5
- uremic (see Uremia)
- Amaurotic idiocy (infantile) (juvenile) (late)** E75.4
- Ambiguous genitalia** Q56.4
- Amblyopia (congenital) (deprivation) (partial) (strabismic) (suppression)** H53.0
- anisometropic H53.0
- ex anopsia H53.0
- hysterical F44.6
- nocturnal H53.6
- – vitamin A deficiency E50.5 H58.1*
- tobacco H53.8
- toxic NEC H53.8
- uremic (see Uremia)
- Ameba, amebic (see Amebiasis)**
- Amebiasis** A06.9
- with abscess (see Abscess, amebic)
- acute A06.0
- chronic (intestine) A06.1
- – with abscess (see Abscess, amebic)
- cutaneous A06.7
- hepatic (see also Abscess, liver, amebic) A06.4† K77.0*
- intestine A06.0
- nondysenteric colitis A06.2
- skin A06.7
- specified site NEC A06.8
- Ameboma (of intestine)** A06.3
- Amelia** Q73.0
- lower limb Q72.0
- upper limb Q71.0
- Ameloblastoma (9310/0)** D16.5
- jaw (bone) (lower) D16.5
- – upper D16.4
- long bones (9261/3) C40.9
- malignant (9310/3) C41.1
- – jaw (bone) (lower) C41.1
- – – upper C41.0
- mandible D16.5
- tibial (9261/3) C40.2
- Amelogenesis imperfecta** K00.5
- nonhereditaria (segmentalis) K00.4
- Amenorrhea** N91.2
- hyperhormonal E28.8
- primary N91.0

– secondary N91.1

Amentia (see also Retardation, mental) F79

Ametropia H52.7

Amianthosis J61

Amimia R48.8

Amino acid disorder E72.9

– anemia D53.0

Aminoacidopathy E72.9

Aminoaciduria E72.9

Amnes(t)ic syndrome

– alcohol induced F10.6

– drug induced (code F11-F19 with fourth character .6) F11.-F19.-

Amnesia R41.3

– anterograde R41.1

– auditory R48.8

– dissociative F44.0

– hysterical F44.0

– postictal in epilepsy

– intractable G40.91

– not stated as intractable G40.90

– psychogenic F44.0

– retrograde R41.2

– transient global G45.4

Amniocentesis screening (for) Z36.2

– alphafetoprotein level, raised Z36.1

– chromosomal anomalies Z36.0

Amnion, amniotic (see condition)

Amnionitis

– affecting fetus or newborn P02.7

– complicating pregnancy O41.19

Amok F68.8

Amoral traits F61

Ampulla

– lower esophagus K22.8

– phrenic K22.8

Amputation (see also Absence, by limb or organ, acquired)

– any part of fetus, to facilitate delivery P03.8

– cervix (uteri) Z90.7

– in pregnancy or childbirth O34.4

– neuroma T87.3

– stump (surgical)

– abnormal, painful, or with complication (late) T87.6

– healed or old NEC Z89.9

– traumatic (complete) (partial) T14.7

– abdomen, lower back and pelvis NEC S38.3

– arm

– meaning upper limb (see Amputation, traumatic, limb, upper)

– upper S48.9

– at shoulder joint S48.0

– between shoulder and elbow S48.1

– ear S08.1

– finger

– one (except thumb) S68.1

– with other parts of wrist and hand S68.3

– two or more (except thumb) S68.2

– with other parts of wrist and hand S68.3

– foot S98.4

– and other lower limb(s) (leg) (any level, except foot) T05.4

– at ankle level S98.0

– both T05.3

– one toe S98.1

– other parts S98.3

– parts of foot and toe(s) S98.3

– two or more toes S98.2

– forearm S58.9

– at elbow level S58.0

– between elbow and wrist S58.1

– genital organ(s) (external) S38.2

– hand S68.9

– and other upper limb(s) (arm) (any level, except hand) T05.1

– and wrist S68.9

– parts NEC S68.8

– at wrist level S68.4

– both T05.0

– parts NEC S68.8

– head

– decapitation (at neck level) S18

– ear S08.1

– nose S08.8

– part S08.9

– scalp S08.0

– specified NEC S08.8

– hip (and thigh) S78.9

– at hip joint S78.0

– labium (majus) (minus) S38.2

– leg

– lower S88.9

– and other foot T05.4

– at knee level S88.0

– between knee and ankle S88.1

– both (any level) T05.5

– meaning lower limb (see Amputation, traumatic, limb, lower)

– limb T14.7

– lower T13.6

– and other foot T05.4

– both T05.5

– upper T11.6

– and other hand T05.1

– both T05.2

– lower limb(s) except toe(s) T13.6

– multiple T05.9

– specified site NEC T05.8

– nose S08.8

– pelvis S38.3

– penis S38.2

– scrotum S38.2

– shoulder S48.9

– at shoulder joint S48.0

– testis S38.2

– thigh S78.9

– at hip joint S78.0

– between hip and knee S78.1

– thorax, part of S28.1

– thumb S68.0

– toe

– one S98.1

– with other parts of foot S98.3

– two or more S98.2

– with other parts of foot S98.3

– upper limb(s) T11.6

– both T05.2

– with lower limb(s), any level(s) T05.6

– vulva S38.2

– wrist S68.9

– parts NEC S68.8

Amputee (bilateral) (old) Z89.9

Amsterdam dwarfism Q87.1

Amusia R48.8

– developmental F80.8

Amyelencephalus, amyelencephaly Q00.0

- Amyelia** Q06.0
- Amygdalitis** (see **Tonsillitis**)
- Amygdalolith** J35.8
- Amyloid heart (disease)** E85.4 I43.1*
- Amyloidosis (generalized) (primary)** E85.9
- with lung involvement E85.4 J99.8*
 - familial E85.2
 - genetic E85.2
 - heart E85.4 I43.1*
 - hemodialysis associated E85.3
 - hereditary familial E85.2
 - neuropathic E85.1
 - non neuropathic E85.0
 - liver E85.4 K77.8*
 - localized E85.4
 - neuropathic hereditary familial E85.1
 - non neuropathic hereditary familial E85.0
 - organ limited E85.4
 - Portuguese E85.1
 - pulmonary E85.4 J99.8*
 - skin (lichen) (macular) E85.4 L99.0*
 - specified NEC E85.8
 - subglottic E85.4 J99.8*
 - systemic, secondary E85.3
- Amylopectinosis (brancher enzyme deficiency)** E74.0
- Amyoplasia congenita** Q79.8
- Amyotonia** M62.8
- congenita G70.2
- Amyotrophia, amyotrophy, amyotrophic** G71.8
- congenita Q79.8
 - diabetic (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 - lateral sclerosis (familial) (sporadic) G12.20
 - neuralgic G54.5
 - spinal progressive (familial) (sporadic) G12.20
- Anacidity, gastric** K31.88
- psychogenic F45.3
- Anaerobiosis of newborn** P28.8
- Analbuminemia** E88.0
- Analgesia** (see also **Anesthesia**) R20.0
- Analphalipoproteinemia** E78.6
- Anaphylactic shock or reaction** (see **Shock, anaphylactic**)
- Anaphylactoid shock or reaction** (see **Shock, anaphylactic**)
- Anaphylactoid syndrome of pregnancy** O88.1-
- Anaphylaxis** T78.2
- Anaplasia cervix** (see also **Dysplasia, cervix**) N87.9
- Anarthria** R47.1
- Anasarca** R60.1
- cardiac (see also **Failure, heart, congestive**) I50.0
 - fetus or newborn P83.2
- Anastomosis**
- aneurysmal (see **Aneurysm**)
 - arteriovenous, ruptured, brain I60.8
 - intestinal Z98.0
 - complicated NEC (see also **Complication, complications (from)** (of), **anastomosis (and bypass)** NEC) K91.8
 - involving urinary tract N99.8
 - retinal and choroidal vessels (congenital) Q14.8
- Anatomical narrow angle** H40.0
- Ancylostoma, ancylostomiasis (braziliense) (caninum) (ceylanicum) (duodenale) (infection) (infestation)** B76.0
- Andersen's disease (glycogen storage)** E74.0
- Anderson Fabry disease** E75.2
- Andes disease** T70.2
- Androblastoma** (8630/1)
- benign (8630/0)
 - specified site (see **Neoplasm, benign**)
 - unspecified site
 - female D27
 - male D29.2
 - malignant (8630/3)
 - specified site (see **Neoplasm, malignant**)
 - unspecified site
 - female C56
 - male C62.9
 - specified site (see **Neoplasm, uncertain behavior**)
 - tubular (8640/0)
 - specified site (see **Neoplasm, benign**)
 - unspecified site
 - female D27
 - male D29.2
 - with lipid storage (8641/0)
 - specified site (see **Neoplasm, benign**)
 - unspecified site
 - female D27
 - male D29.2
 - unspecified site
 - female D39.1
 - male D40.1
- Androgen resistance syndrome** E34.5
- Android pelvis** Q74.2
- with disproportion (fetopelvic) O33.3
 - affecting fetus or newborn P03.1
 - causing obstructed labor O65.3
- Anemia** D64.9
- with disorder of
 - anaerobic glycolysis D55.2
 - pentose phosphate pathway D55.1
 - achlorhydric D50.8
 - achrestic D53.1
 - Addison (Biermer) D51.0
 - amino acid deficiency D53.0
 - aplastic D61.9
 - congenital D61.0
 - constitutional D61.0
 - drug induced D61.1
 - due to
 - drugs D61.1
 - external agents NEC D61.2
 - infection D61.2
 - radiation D61.2
 - idiopathic D61.3
 - red cell (pure) D60.9
 - chronic D60.0
 - congenital D61.0
 - specified type NEC D60.8
 - transient D60.1
 - specified type NEC D61.8
 - toxic D61.2
 - siderotic D50.9
 - atypical (primary) D64.9
 - Baghdad spring D55.0
 - Balantidium coli A07.0
 - Biermer's D51.0
 - brickmaker's B76.9 D63.8*
 - cerebral I67.8
 - childhood D64.9
 - chlorotic D50.8
 - chronic simple D53.9
 - combined system disease NEC D51.0 G32.0*

- due to dietary vitamin B12 deficiency D51.3 G32.0*
- complicating pregnancy, childbirth or puerperium O99.0
- congenital P61.4
- due to isoimmunization NEC P55.9
- dyserythropoietic, dysshematopoietic D64.4
- following fetal blood loss P61.3
- Heinz body D58.2
- hereditary hemolytic NEC D58.9
- Cooley's (erythroblastic) D56.1
- deficiency D53.9
- 2,3 diphosphoglycerate mutase (2,3 PG) D55.2
- 2,3 PG D55.2
- 6 PGD D55.1
- 6 phosphogluconate dehydrogenase (6 PGD) D55.1
- amino acid D53.0
- enzyme D55.9
- drug induced (hemolytic) D59.2
- glucose 6 phosphate dehydrogenase (G6PD) D55.0
- glycolytic D55.2
- nucleotide metabolism D55.3
- related to hexose monophosphate (HMP) shunt pathway NEC D55.1
- specified type NEC D55.8
- erythrocytic glutathione D55.1
- folate D52.9
- dietary D52.0
- drug induced D52.1
- folic acid D52.9
- dietary D52.0
- drug induced D52.1
- G6PD D55.0
- GGS R D55.1
- glucose 6 phosphate dehydrogenase (G6PD) D55.0
- glutathione reductase (GGS R) D55.1
- glyceraldehyde phosphate dehydrogenase D55.2
- GSH D55.1
- hexokinase D55.2
- iron D50.9
- secondary to blood loss (chronic) D50.0
- nutritional D53.9
- with
 - poor iron absorption D50.8
 - specified deficiency NEC D53.8
- phosphofructo aldolase D55.2
- phosphoglycerate kinase (PK) D55.2
- PK D55.2
- protein D53.0
- pyruvate kinase D55.2
- transcobalamin II D51.2
- triose phosphate isomerase D55.2
- vitamin B12 D51.9
- dietary D51.3
- due to
 - intrinsic factor deficiency D51.0
 - selective vitamin B12 malabsorption with proteinuria D51.1
 - specified type NEC D51.8
- Diamond Blackfan D61.0
- dimorphic D53.1
- diphasic D53.1
- Diphyllobothrium (Dibothriocephalus) B70.0 D63.8*
- drepanocytic (see also Disease, sickle cell) D57.1
- due to
 - deficiency
 - amino acid D53.0
 - copper D53.8
 - folate (folic acid) D52.9
 - dietary D52.0
 - drug induced D52.1
 - molybdenum D53.8
 - protein D53.0
 - zinc D53.8
- dietary vitamin B12 deficiency D51.3
- disorder of
 - glutathione metabolism D55.1
 - nucleotide metabolism D55.3
- enzyme disorder D55.9
- fetal blood loss P61.3
- hemorrhage (chronic) D50.0
- acute D62
- loss of blood (chronic) D50.0
- acute D62
- myxedema E03.9† D63.8*
- prematurity P61.2
- selective vitamin B12 malabsorption with proteinuria D51.1
- transcobalamin II deficiency D51.2
- Dyke Young type (secondary) (symptomatic) D59.1
- dyserythropoietic (congenital) D64.4
- dysshematopoietic (congenital) D64.4
- Egyptian B76.9 D63.8*
- elliptocytosis (see also Elliptocytosis) D58.1
- enzyme deficiency, drug induced D59.2
- erythroblastic
 - familial D56.1
 - fetus or newborn (see also Disease, hemolytic) P55.9
 - of childhood D56.1
- erythrocytic glutathione deficiency D55.1
- essential D64.9
- familial erythroblastic D56.1
- Fanconi's D61.0
- favism D55.0
- fetus or newborn P61.4
- due to
 - ABO (antibodies) (isoimmunization) (maternal/fetal incompatibility) P55.1
 - Rh (antibodies) (isoimmunization) (maternal/fetal incompatibility) P55.0
- following fetal blood loss P61.3
- folate (folic acid) deficiency D52.9
- general D64.9
- glucose 6 phosphate dehydrogenase (G6PD) deficiency D55.0
- glutathione reductase deficiency D55.1
- goat's milk D52.0
- Heinz body, congenital D58.2
- hemoglobin deficiency D64.9
- hemolytic D58.9
- acquired D59.9
- autoimmune NEC D59.1
- infectious D59.4
- non autoimmune NEC D59.4
- drug induced D59.2
- specified type NEC D59.8
- toxic D59.4
- with hemoglobinuria NEC D59.6
- acute D59.9
- due to enzyme deficiency specified type NEC D55.8
- fetus or newborn (see also Disease, hemolytic) P55.9
- Lederer's D59.1
- autoimmune D59.1
- drug induced D59.0
- chronic D58.9

- idiopathic D59.9
- cold type (secondary) (symptomatic) D59.1
- congenital (spherocytic) (see also Spherocytosis) D58.0
- due to
 - cardiac conditions D59.4
 - drugs (nonautoimmune) D59.2
 - autoimmune D59.0
 - enzyme disorder D55.9
 - drug induced D59.2
 - presence of shunt or other internal prosthetic device D59.4
 - familial D58.9
 - hereditary D58.9
 - due to enzyme disorder D55.9
 - specified type NEC D55.8
 - specified type NEC D58.8
 - idiopathic (chronic) D59.9
 - mechanical D59.4
 - microangiopathic D59.4
 - nonautoimmune D59.4
 - drug induced D59.2
 - nonspherocytic
 - congenital or hereditary NEC D55.8
 - glucose 6 phosphate dehydrogenase deficiency D55.0
 - pyruvate kinase deficiency D55.2
 - type I D55.1
 - type II D55.2
 - type I D55.1
 - type II D55.2
 - secondary D59.4
 - autoimmune D59.1
 - drug induced D59.0
 - specified (hereditary) type NEC D58.8
 - Stransky Regala type (see also Hemoglobinopathy) D58.2
 - symptomatic D59.4
 - autoimmune D59.1
 - toxic NEC D59.4
 - warm type (secondary) (symptomatic) D59.1
 - hemorrhagic (chronic) D50.0
 - acute D62
 - Herrick's (see also Disease, sickle cell) D57.1
 - hexokinase deficiency D55.2
 - hookworm B76.9 D63.8*
 - hypochromic D50.9
 - familial sex linked D64.0
 - microcytic D50.8
 - normoblastic D50.8
 - pyridoxine responsive D64.3
 - sideroblastic, sex linked D64.0
 - hypoplasia, red blood cells D61.9
 - congenital or familial D61.0
 - hypoplastic D61.9
 - congenital or familial D61.0
 - hypoproliferative (refractive) D61.9
 - idiopathic D64.9
 - aplastic D61.3
 - hemolytic, chronic D59.9
 - in
 - chronic kidney disease
 - stage 3 N18.3† D63.8*
 - stage 4 N18.4† D63.8*
 - stage 5 N18.5† D63.8*
 - unspecified N18.9† D63.8*
 - neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9† D63.0*
 - infantile D64.9
 - iron deficiency D50.9
 - nutritional D50.8
 - secondary to blood loss (chronic) D50.0
 - specified type NEC D50.8
 - Lederer's (hemolytic) D59.1
 - leukoerythroblastic D64.8
 - macrocytic D52.9
 - nutritional D52.0
 - of or complicating pregnancy O99.0
 - tropical D52.8
 - malarial (see also Malaria) B54 D63.8*
 - malignant D51.0
 - malnutrition D53.9
 - marsh (see also Malaria) B54 D63.8*
 - Mediterranean D56.9
 - megaloblastic D53.1
 - hereditary D51.1
 - nutritional D52.0
 - of or complicating pregnancy O99.0
 - orotic aciduria D53.0
 - refractory D53.1
 - specified type NEC D53.1
 - megalocytic D53.1
 - microcytic D50.8
 - due to blood loss (chronic) D50.0
 - acute D62
 - familial D56.8
 - hypochromic D50.8
 - microelliptopoikilocytic (Rietti Greppi Micheli) D56.9
 - miner's B76.9 D63.8*
 - myelodysplastic (related to alkylating agent) (related to Epipodophyllotoxin) (related to therapy) D46.9
 - myelofibrosis D47.1† D63.0*
 - myelogenous D64.8
 - myelopathic D64.8
 - myelophthisic D61.9
 - myeloproliferative D47.1
 - newborn P61.4
 - posthemorrhagic (fetal) P61.3
 - nonspherocytic hemolytic (see Anemia, hemolytic, nonspherocytic)
 - normocytic (infection) D64.9
 - due to blood loss (chronic) D50.0
 - acute D62
 - myelophthisic D61.9
 - nutritional (deficiency) D53.9
 - megaloblastic D52.0
 - specified NEC D53.8
 - with poor iron absorption D50.8
 - of or complicating pregnancy O99.0
 - affecting fetus or newborn P00.8
 - of prematurity P61.2
 - orotaciduric D53.0
 - osteosclerotic D64.8
 - paludal (see also Malaria) B54 D63.8*
 - pernicious (congenital) (malignant) (progressive) D51.0
 - of or complicating pregnancy O99.0
 - pleochromic D64.8
 - of sprue D52.8
 - posthemorrhagic (chronic) D50.0
 - acute D62
 - newborn P61.3
 - pressure D64.8
 - primary D64.9
 - profound D64.9

- progressive D64.9
- protein deficiency D53.0
- pseudoleukemia infantum D64.8
- puerperal O99.0
- pure red cell D60.9
- congenital D61.0
- pyridoxine responsive D64.3
- pyruvate kinase deficiency D55.2
- refractory (related to alkylating agent) (related to Epipodophyllotoxin) (related to therapy) NEC D46.4
- sideroblastic D46.1
- sideropenic D50.9
- with
 - dysplasia, multi lineage D46.5
 - excess
 - blasts in transformation C92.0
 - of blasts (RAEB I)(RAEB II) D46.2
 - hemochromatosis D46.1
 - sideroblasts, ring D46.1
 - without sideroblasts, ring D46.0
- Rietti Greppi Micheli D56.9
- scorbutic D53.2
- secondary to
 - blood loss (chronic) D50.0
 - acute D62
 - hemorrhage (chronic) D50.0
 - acute D62
- semiplastic D61.8
- septic D64.8
- sickle cell D57.1
- with crisis D57.0
- sideroblastic D64.3
- autosomal recessive D64.0
- hereditary D64.0
- hypochromic, sex linked D64.0
- pyridoxine responsive NEC D64.3
- secondary (due to)
 - disease D64.1
 - drugs and toxins D64.2
 - specified type NEC D64.3
- sideropenic (refractory) D50.9
- simple chronic D53.9
- specified type NEC D64.8
- spherocytic (hereditary) (see also Spherocytosis) D58.0
- splenic D64.8
- splenomegalic D64.8
- syphilitic (acquired) (late) A52.7 D63.8*
- target cell D64.8
- thalassemia D56.9
- thrombocytopenic (see also Thrombocytopenia) D69.6
- toxic D61.2
- tropical B76.9 D63.8*
- macrocytic D52.8
- tuberculous A18.8 D63.8*
- vegan D51.3
- vitamin B6 responsive D64.3
- von Jaksch's D64.8
- Witts' D50.8
- Anencephalus, anencephaly Q00.0**
- fetus (suspected), affecting management of pregnancy O35.00

- Anesthesia, anesthetic (see also Effect, adverse, anesthesia) R20.0**
- complication or reaction NEC (see also Complications, anesthesia) T88.5
 - due to
 - correct substance properly administered T88.5
 - overdose or wrong substance given T41
 - specified anesthetic (see Table of drugs and chemicals)
- cornea H18.8
- death from
 - correct substance properly administered T88.2
 - during delivery O74.9-
 - in pregnancy O29.9-
 - overdose or wrong substance given T41
 - specified anesthetic (see Table of drugs and chemicals)
- postpartum, puerperal O89.9-
- dissociative F44.6
- functional (hysterical) F44.6
- hysterical F44.6
- local skin lesion R20.0
- sexual (psychogenic) F52.1
- shock T88.2
- correct substance properly administered T88.2
- overdose or wrong substance given T41
- specified anesthetic (see Table of drugs and chemicals)
- skin R20.0
- Anetoderma (maculosum) (of) L90.8**
- Jadassohn Pellizzari L90.2
- Schweninger Buzzi L90.1
- Aneurin deficiency E51.9**
- Aneurysm (anastomotic) (artery) (cirroid) (diffuse) (false) (fusiform) (multiple) (saccular) I72.9**
- abdominal (aorta) I71.4
 - dissecting (ruptured) I71.0
 - ruptured I71.3
 - syphilitic A52.0† I79.0*
- aorta, aortic (nonsyphilitic) I71.9
- abdominal I71.4
 - ruptured I71.3
- arch I71.2
 - ruptured I71.1
- arteriosclerotic NEC I71.9
 - ruptured I71.8
- ascending I71.2
 - ruptured I71.1
- congenital Q25.4
 - descending I71.9
 - abdominal I71.4
 - ruptured I71.3
 - ruptured I71.8
 - thoracic I71.2
 - ruptured I71.1
- dissecting (any part) (ruptured) I71.0
- ruptured I71.8
 - sinus, congenital Q25.4
 - syphilitic A52.0† I79.0*
 - thoracoabdominal I71.6
 - ruptured I71.5
 - thorax, thoracic (arch) I71.2
 - ruptured I71.1
 - transverse I71.2
 - ruptured I71.1
 - valve (heart) (see also Endocarditis, aortic) I35.8
 - arteriosclerotic I72.9
 - cerebral I67.1
 - ruptured (see also Hemorrhage, subarachnoid) I60.7

- arteriovenous (congenital) (peripheral) Q27.3-
- acquired I77.0
- brain I67.1
- pulmonary I28.0
- brain Q28.2
- ruptured I60.8
- precerebral vessels (nonruptured) Q28.0
- ruptured NEC I72.5
- specified site NEC Q27.38
- acquired I77.0
- traumatic (complication) (early) T14.5
- basal (see Aneurysm, brain)
- brain I67.1
- arteriosclerotic I67.1
- ruptured NEC (see also Hemorrhage, subarachnoid) I60.7
- arteriovenous (congenital) (nonruptured) Q28.2
- acquired I67.1
- ruptured I60.8
- ruptured I60.8
- berry (nonruptured) Q28.3
- ruptured (see also Hemorrhage, subarachnoid) I60.7
- congenital Q28.3
- berry (nonruptured) Q28.3
- ruptured I60.7
- ruptured I60.9
- meninges I67.1
- ruptured I60.8
- ruptured NEC (see also Hemorrhage, subarachnoid) I60.9
- syphilitic (hemorrhage) A52.0† I68.8*
- cardiac (false) (see also Aneurysm, heart) I25.3
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- carotid (internal) I72.0
- ruptured into brain I60.0
- syphilitic A52.0† I79.8*
- intracranial A52.0† I68.8*
- cavernous sinus I67.1
- arteriovenous (congenital) (nonruptured) Q28.3
- ruptured I60.8
- central nervous system, syphilitic A52.0† I68.8*
- cerebral (see Aneurysm, brain)
- chest (see Aneurysm, thorax)
- circle of Willis I67.1
- congenital Q28.3
- ruptured I60.6
- ruptured I60.6
- congenital (peripheral) Q27.8
- brain Q28.3
- ruptured (see also Hemorrhage, subarachnoid) I60.9
- coronary Q24.5
- pulmonary Q25.7
- retina Q14.1
- conjunctiva H11.4
- conus arteriosus (see also Aneurysm, heart) I25.3
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- coronary (arteriosclerotic) (artery) I25.4
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- arteriovenous, congenital Q24.5
- congenital Q24.5
- ruptured (see also Infarct, myocardium) I21.9
- syphilitic A52.0† I52.0*
- vein I25.8
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- cylindroid (aorta) I71.9
- ruptured I71.8
- syphilitic A52.0† I79.0*
- dissecting (see also Dissection, artery) I72.9
- aorta (any part) (ruptured) I71.0
- syphilitic A52.0† I79.0*
- femoral (artery) (ruptured) I72.4
- heart (wall) (chronic or with a stated duration of over 4 weeks) I25.3
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- acute or with a stated duration of 4 weeks or less I21.9
- valve (see Endocarditis)
- iliac (common) (artery) (ruptured) I72.3
- infective I72.9
- innominate (nonsyphilitic) I72.8
- syphilitic A52.0† I79.8*
- interauricular septum (see also Aneurysm, heart) I25.3
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- interventricular septum (see also Aneurysm, heart) I25.3
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- intrathoracic (nonsyphilitic) I71.2
- ruptured I71.1
- syphilitic A52.0† I79.0*
- jugular vein I86.8
- lower limb I72.4
- mediastinal (nonsyphilitic) I72.8
- syphilitic A52.0† I79.8*
- miliary I67.1
- ruptured (see also Hemorrhage, subarachnoid) I60.7
- mitral (heart) (valve) I34.8
- mural (see also Aneurysm, heart) I25.3
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- mycotic I72.9
- ruptured, brain (see also Hemorrhage, subarachnoid) I60.9
- myocardium (see also Aneurysm, heart) I25.3
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- peripheral NEC I72.8
- congenital Q27.8
- popliteal (artery) (ruptured) I72.4
- precerebral NEC I72.5
- acquired (ruptured) I72.5
- basilar I72.5
- carotid (internal) I72.0
- vertebral I72.6
- berry (nonruptured) Q28.2
- congenital (nonruptured) Q28.1
- pulmonary I28.1
- arteriovenous Q25.7
- acquired I28.0
- syphilitic A52.0† I79.8*
- valve (heart) (see also Endocarditis, pulmonary) I37.8
- racemose (peripheral) I72.9
- congenital Q27.8
- Rasmussen's NEC A16.21
- with cavitation A16.20
- renal (artery) I72.2
- retina H35.0

- congenital Q14.1
- diabetic (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
- spinal (cord) I72.8
- syphilitic (hemorrhage) A52.0† I79.8*
- splenic I72.8
- subclavian (artery) (ruptured) I72.8
- syphilitic A52.0† I79.8*
- syphilitic (aorta) A52.0† I79.0*
- central nervous system A52.0† I68.8*
- congenital (late) A50.5 I79.0*
- spine, spinal A52.0† I79.8*
- thoracoabdominal (aorta) I71.6
- ruptured I71.5
- thorax, thoracic (aorta) (arch) (nonsyphilitic) I71.2
- dissecting (ruptured) I71.0
- ruptured I71.1
- syphilitic A52.0† I79.0*
- traumatic (complication) (early), specified site (see Injury, blood vessel)
- tricuspid (heart) (valve) I07.8
- upper limb (ruptured) I72.1
- valve, valvular (see Endocarditis)
- venous (see also Varix) I86.8
- congenital Q27.8
- ventricle (see also Aneurysm, heart) I25.3
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- Angelman syndrome** Q93.5
- Anger** R45.4
- Angiectasis, angiectopia** I99
- Angiitis** I77.6
 - allergic granulomatous M30.1
 - hypersensitivity M31.0
 - necrotizing M31.9
 - specified NEC M31.8
- Angina (attack) (cardiac) (chest) (heart) (pectoris) (syndrome) (vasomotor)** I20.9
 - with diabetes mellitus I20.-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
 - with documented spasm I20.1
 - agranulocytic D70
 - angiospastic I20.1
 - aphthous B08.5
 - atypical I20.80
 - crescendo I20.0
 - cruris I73.9
 - de novo effort I20.0
 - decubitus I20.0
 - diphtheritic, membranous A36.0
 - exertional I20.88
 - Ludwig's K12.2
 - membranous J31.2
 - diphtheritic A36.0
 - Vincent's A69.1
 - monocytic (see also Mononucleosis, infectious) B27.9
 - of effort I20.8
 - postmyocardial infarction I23.82
 - preinfarctional I20.0
 - Prinzmetal I20.1
 - pseudomembranous A69.1
 - septic J02.0
 - spasm induced I20.1

- specified NEC I20.88
- stable I20.88
- typical I20.88
- unstable I20.0
- variant I20.1
- Vincent's A69.1
- worsening effort I20.0
- Angioblastoma (see Neoplasm, connective tissue, uncertain behavior)** (9161/1)
- Angiocholecystitis (see also Cholecystitis, acute)** K81.0
- Angiodysplasia (of) (colon) (cecum)** K55.21
 - with bleeding (hemorrhage) K55.20
 - duodenum (stomach) K31.81
 - with bleeding (hemorrhage) K31.80
 - small intestine, except duodenum K63.81
 - with bleeding (hemorrhage) K63.80
 - stomach (duodenum) K31.81
 - with bleeding (hemorrhage) K31.80
- Angioedema (allergic) (any site) (with urticaria)** T78.3
 - hereditary D84.1
- Angioendothelioma (see also Neoplasm, uncertain behavior)** (9130/1) D48.9
 - benign (9130/0) D18.0
 - bone (see Neoplasm, bone, malignant) (9130/3)
 - Ewing's (see Neoplasm, bone, malignant) (9260/3)
 - nervous system (9130/0) D18.0
- Angioendotheliomatosis** C85.9
- Angiofibroma (see also Neoplasm, benign)** (9160/0)
 - juvenile (9160/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D10.6
- Angiohemophilia (A) (B)** D68.0
- Angioid streaks (choroid) (macula) (retina)** H35.3
- Angiokeratoma (see also Neoplasm, skin, benign)** (9141/0)
 - corporis diffusum E75.2
- Angioleiomyoma (see Neoplasm, connective tissue, benign)** (8894/0)
- Angiolipoma (see also Lipoma)** (8861/0) D17.9
 - infiltrating (see Lipoma) (8856/0)
- Angioma** (9120/0) D18.0-
 - malignant (see Neoplasm, connective tissue, malignant) (9120/3)
 - placenta O43.1
 - plexiform (9131/0) D18.0-
 - senile I78.1
 - serpinosum L81.7
 - spider I78.1
 - stellate I78.1
- Angiomatosis** Q82.8
 - encephalotrigeminal Q85.8
 - liver K76.4
- Angiomyolipoma (see Lipoma)** (8860/0)
- Angiomyoliposarcoma (see Neoplasm, connective tissue, malignant)**
- Angiomyoma (see Neoplasm, connective tissue, benign)** (8894/0)
- Angiomyosarcoma (see Neoplasm, connective tissue, malignant)** (8894/3)
- Angiomyxoma (see Neoplasm, connective tissue, uncertain behavior)** (8841/1)
- Angioneurosis** F45.3
- Angioneurotic edema (allergic) (any site) (with urticaria)** T78.3
 - hereditary D84.1
- Angiopathia, angiopathy** I99
 - cerebral I67.9
 - amyloid E85.4 I68.0*

-- with diabetes mellitus I67.9
Note: Use additional code from category E10-E14 with fourth and fifth characters .52
 -- diabetic (peripheral) (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
 -- with gangrene (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
 -- peripheral I73.9
 -- diabetic (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
 --- with gangrene (gangrenous ulcer) (of lower limb, except foot) (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
 -- retinae syphilitica A52.0† H36.8*
Angiosarcoma (see also Neoplasm, connective tissue, malignant) (9120/3)
 -- liver C22.3
Angiosclerosis (see Arteriosclerosis)
Angiospasm I73.9
 -- cerebral G45.9
 -- peripheral NEC I73.9
 -- traumatic (foot) (leg) I73.9
 -- vessel (peripheral) I73.9
Angiostrongyliasis
 -- due to
 -- Angiostrongylus
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 --- costaricensis B81.3
 -- Parastrongylus
 --- cantonensis B83.2
 --- costaricensis B81.3
 -- intestinal B81.3
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 -- cecum (see also Obstruction, intestine) K56.6
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 -- congenital NEC Q76.4
 -- femur (acquired) M21.8
 -- congenital Q74.2
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 -- congenital NEC Q76.4
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 -- spine (see also Curvature, spine) M43.8
 -- tibia (acquired) M21.8
 -- congenital Q74.2
 -- ureter N13.5
 -- with infection N13.6
 -- wrist (acquired) M21.8
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 -- ear ossicles H74.3
 -- elbow M24.6
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 -- aorta (arch) NEC Q25.4
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 -- aortic cusp or valve NEC Q23.9
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 -- basilar NEC Q28.1
 -- cerebral Q28.3
 -- coronary Q24.5
 -- eye Q15.8
 -- great Q25.9
 --- specified NEC Q25.8
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 --- specified NEC Q27.8
 -- pulmonary NEC Q25.7
 -- retina Q14.1
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- aryteno epiglottic folds Q31.8
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 - bands or folds Q20.8
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- Axenfeld's Q15.0
- band
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 - heart Q24.8
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- Bartholin's duct Q38.4
- biliary duct or passage Q44.5
- bladder (neck) Q64.78
- bone NEC Q79.9
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 - face Q75.9
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- breast Q83.9
- broad ligament Q50.6
- bronchus Q32.4
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- canal of Nuck Q52.4
- canthus Q10.3
- capillary Q27.9
- cardiac Q24.9
 - chambers Q20.9
 - specified NEC Q20.8
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 - pulmonary Q22.3
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- carpus Q74.0
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- cauda equina Q06.3
- cecum Q43.9
- cerebral Q04.9
 - vessels Q28.3
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- chest wall Q67.8
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 - E(3) (see condition, chromosome 18)
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 - specified NEC Q97.8
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 - Klinefelter's Q98.4
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- clavicle Q74.0
- clitoris Q52.6
- coccyx Q76.4
- colon Q43.9
- common duct Q44.5
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- connection
 - portal vein Q26.5
 - pulmonary venous Q26.4
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- cornea (shape) Q13.4
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- cricoid cartilage Q31.8
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- dermatoglyphic Q82.8
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- duodenum Q43.9
- dura (brain) Q04.9
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- ear Q17.9
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 - ossicles Q16.3
 - Ebstien's Q22.5
- ectodermal Q82.9
- ejaculatory duct Q55.4
- elbow Q74.0
- endocrine gland NEC Q89.2
- epididymis Q55.4
- epiglottis Q31.8
- esophagus Q39.9
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- eye Q15.9
- – anterior segment Q13.9
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- – specified NEC Q15.8
- eyelid Q10.3
- face Q18.9
- – bone(s) Q75.9
- fallopian tube Q50.6
- fascia Q79.9
- femur NEC Q74.2
- fibula NEC Q74.2
- finger Q74.0
- fixation, intestine Q43.3
- flexion (joint) NEC Q74.9
- – hip or thigh Q65.8
- foot NEC Q74.2
- – varus (congenital) Q66.3
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- Gartner's duct Q50.6
- gastrointestinal tract NEC Q45.9
- genitalia, genital organ(s) or system
- – female Q52.9
- – – external Q52.7
- – – internal NEC Q52.9
- – male Q55.9
- – – specified NEC Q55.8
- genitourinary NEC
- – female Q52.9
- – male Q55.9
- glottis Q31.8
- granulation or granulocyte, genetic D72.0
- gum Q38.6
- hair Q84.2
- hand Q74.0
- head (see also Anomaly, skull) Q75.9
- heart Q24.9
- – auricle Q20.8
- – bands or folds Q24.8
- – septum Q21.9
- – – auricular Q21.1
- – – specified NEC Q21.8
- – – ventricular Q21.0
- – valve NEC Q24.8
- – – pulmonary Q22.3
- – ventricle Q20.8
- heel NEC Q74.2
- Hegglin's D72.0
- hepatic duct Q44.5
- hip NEC Q74.2
- humerus Q74.0
- hydatid of Morgagni
- – female Q52.8
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- ileum Q43.9
- ilium NEC Q74.2
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- intervertebral cartilage or disk Q76.4
- intestine (large) (small) Q43.9
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- ischium NEC Q74.2
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- – unspecified K07.09
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- – other specified K07.18
- – unspecified K07.19
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- – specified NEC Q74.8
- kidney(s) (calyx) (pelvis) Q63.9
- – artery Q27.2
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- knee Q74.1
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- labyrinth, membranous Q16.5
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- larynx, laryngeal (muscle) Q31.9
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- lens Q12.9
- leukocytes, genetic D72.0
- lid (fold) Q10.3
- ligament Q79.9
- – broad Q50.6
- – round Q52.8
- limb Q74.9
- – lower NEC Q74.2
- – – reduction deformity Q72.8
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- lip Q38.0
- liver Q44.7
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- lower limb NEC Q74.2
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- meningeal bands or folds Q07.9
- – constriction of Q07.8
- – spinal Q06.9
- meninges Q07.9
- – cerebral Q04.8
- – spinal Q06.9
- mesentery Q45.9
- metacarpus Q74.0
- metatarsus NEC Q74.2
- middle ear Q16.4
- mitral (leaflets) (valve) Q23.9
- – specified NEC Q23.8
- mouth Q38.6
- multiple NEC Q89.7
- muscle Q79.9
- – eyelid Q10.3
- musculoskeletal system, except limbs Q79.9
- myocardium Q24.8
- nail Q84.6
- narrowness, eyelid Q10.3
- nasal sinus (wall) Q30.9
- neck (any part) Q18.9

- nerve Q07.9
- – acoustic Q07.8
- – optic Q07.8
- nervous system (central) NEC Q07.9
- nipple Q83.9
- nose, nasal (bones) (cartilage) (septum) (sinus) Q30.9
- – specified NEC Q30.8
- ocular muscle Q15.8
- oesophagus Q39.9
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- optic
- – disk Q14.2
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- opticociliary vessels Q13.2
- orbit (eye) Q10.7
- organ NEC Q89.9
- – of Corti Q16.5
- origin
- – artery
- – – innominate Q25.8
- – – pulmonary Q25.7
- – – renal Q27.2
- – – subclavian Q25.8
- osseous meatus (ear) Q16.1
- ovary NEC Q50.3-
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- palate (hard) (soft) NEC Q38.5
- pancreas or pancreatic duct Q45.3
- papillary muscles Q24.8
- parathyroid gland Q89.2
- paraurethral ducts Q64.78
- parotid (gland) Q38.4
- patella Q74.1
- Pelger Huet D72.0
- pelvic girdle NEC Q74.2
- pelvis (bony) NEC Q74.2
- penis (glans) Q55.6-
- pericardium Q24.8
- peripheral vascular system Q27.9
- Peter's Q13.4
- pharynx Q38.8
- pigmentation L81.9
- pituitary (gland) Q89.2
- pleural (folds) Q34.0
- portal vein Q26.5
- – connection Q26.5
- position, tooth, teeth K07.3
- precerebral vessel Q28.1
- prepuce Q55.68
- prostate Q55.4
- pulmonary Q33.9
- – artery NEC Q25.7
- – valve Q22.3
- – venous connection Q26.4
- – – partial Q26.3
- – – total Q26.2
- pupil Q13.2
- – function H57.0
- pylorus Q40.3
- radius Q74.0
- rectum Q43.9
- reduction (extremity) (limb)
- – femur (longitudinal) Q72.4
- – fibula (longitudinal) Q72.6
- – lower limb Q72.9
- – – specified NEC Q72.8
- – radius (longitudinal) Q71.4
- – tibia (longitudinal) Q72.5
- – ulna (longitudinal) Q71.5
- – upper limb Q71.9
- – – specified NEC Q71.8
- refraction H52.7
- renal Q63.9
- – artery Q27.2
- – pelvis Q63.9
- – – specified NEC Q63.8
- respiratory system Q34.9
- – specified NEC Q34.8
- retina Q14.1
- rib Q76.6
- – cervical Q76.5
- Rieger's Q13.8
- rotation (see also Malrotation)
- – hip or thigh Q65.8
- round ligament Q52.8
- sacroiliac (joint) NEC Q74.2
- sacrum NEC Q76.4
- salivary duct or gland Q38.4
- scapula Q74.0
- scrotal raphe Q55.2
- scrotum Q55.2
- sebaceous gland Q82.9
- seminal vesicles Q55.4
- sense organs NEC Q07.8
- sex chromosomes NEC (see Anomaly, chromosomes, sex)
- shoulder (girdle) (joint) Q74.0
- sigmoid (flexure) Q43.9
- simian crease Q82.8
- sinus of Valsalva Q25.4
- skeleton generalized NEC Q78.9
- skin (appendage) Q82.9
- skull Q75.9
- – with
- – – anencephaly Q00.0
- – – encephalocele (see also Encephalocele) Q01.9
- – – hydrocephalus Q03.9
- – – – with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
- – – microcephaly Q02
- specified organ or site NEC Q89.8
- spermatic cord Q55.4
- spine, spinal NEC Q76.4
- – column NEC Q76.4
- – cord Q06.9
- – – tethered Q06.1
- – nerve root Q07.8
- spleen Q89.0
- stenoian duct Q38.4
- sternum NEC Q76.7
- stomach Q40.3
- submaxillary gland Q38.4
- tarsus NEC Q74.2
- tendon Q79.9
- testis Q55.2
- thigh NEC Q74.2
- thorax (wall) Q67.8
- – bony Q76.9
- throat Q38.8
- thumb Q74.0

- thymus gland Q89.2
- thyroid (gland) Q89.2
- cartilage Q31.8
- tibia NEC Q74.2
- toe Q74.2
- tongue Q38.3
- tooth, teeth NEC K00.9
- eruption K00.6
- position K07.3
- spacing K07.3
- trachea (cartilage) Q32.18
- trichromata, trichromatopsia H53.5
- tricuspid (leaflet) (valve) Q22.9
- atresia Q22.4
- congenital stenosis Q22.8
- Ebstein's Q22.5
- Uhl's (hypoplasia of myocardium, right ventricle) Q24.8
- ulna Q74.0
- union
- cricoid cartilage and thyroid cartilage Q31.8
- thyroid cartilage and hyoid bone Q31.8
- trachea with larynx Q31.8
- upper limb Q74.0
- urachus Q64.4
- ureter Q62.8
- obstructive NEC Q62.3
- urethra NEC Q64.78
- obstructive Q64.3
- urinary tract Q64.9
- uterus Q51.9
- in pregnancy or childbirth NEC O34.0
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- with only one functioning horn Q51.8
- uvula Q38.5
- vagina Q52.4
- vallecule Q31.8
- valve (heart) NEC Q24.8
- coronary sinus Q24.5
- inferior vena cava Q24.8
- pulmonary Q22.3
- sinus coronario Q24.5
- venae cavae inferioris Q24.8
- vas deferens Q55.4
- vascular NEC Q27.9
- brain Q28.3
- ring Q25.4
- vein(s) (peripheral) Q27.9
- brain Q28.3
- cerebral Q28.3
- coronary Q24.5
- great Q26.9
- specified NEC Q26.8
- vena cava (inferior) (superior) Q26.9
- venous return Q26.8
- ventricular
- bands or folds Q24.8
- septa Q21.0
- vertebra Q76.4
- vesicourethral orifice NEC Q64.78
- vessel(s) Q27.9
- optic papilla Q14.2
- precerebral Q28.1
- vitreous body or humor Q14.0
- vulva Q52.7
- wrist (joint) Q74.0
- Anomia** R48.8
- Anonychia (congenital)** Q84.3
- acquired L60.8
- Anophthalmos, anophthalmus (congenital) (globe)** Q11.1
- acquired Z90.0
- Anopia, anopsia, quadrant** H53.4
- Anorchia, anorchism, anorchidism** Q55.0
- Anorexia** R63.0
- aphagia R63.0
- hysterical F44.8
- nervosa F50.0
- atypical F50.1
- binge eating type F50.2
- Anorgasm (psychogenic)** F52.3
- Anosmia (see also Disturbance, sensation)** R43.0
- hysterical F44.6
- Anosognosia** R41.8
- Anovulatory cycle** N97.0
- Anoxemia** R09.0
- newborn P96.9
- Anoxia** R09.0
- altitude T70.2
- cerebral G93.1
- complicating
- anesthesia (general) (local) or other sedation
- in labor and delivery O74.3
- in pregnancy O29.2
- postpartum, puerperal O89.2
- delivery (cesarean) (instrumental) O75.4
- newborn P96.9
- due to drowning T75.1
- heart (see Insufficiency, coronary)
- high altitude T70.2
- intrauterine (see Hypoxia, intrauterine)
- myocardial (see Insufficiency, coronary)
- newborn P96.9
- pathological R09.0
- Anteflexion (see Anteversion)**
- Antenatal**
- care, normal pregnancy Z34.9
- first Z34.0
- specified NEC Z34.8
- screening (for) Z36.9
- abnormal findings (see Abnormal, finding, antenatal screening, mother)
- based on amniocentesis Z36.2
- chromosomal anomalies Z36.0
- fetal growth retardation using ultrasound and other physical methods Z36.4
- hemoglobinopathy Z36.8
- isoimmunization Z36.5
- malformations using ultrasound and other physical methods Z36.3
- raised alpha-fetoprotein levels in amniotic fluid Z36.1
- specified NEC Z36.8
- Antepartum (see condition)**
- Anterior (see condition)**
- Anteversion**
- cervix (see also Anteversion, uterus) N85.4
- femur (neck), congenital Q65.8
- uterus, uterine (cervix) (postinfectious) (postpartal, old) N85.4
- congenital Q51.8

- in pregnancy or childbirth O34.5
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1

Anthracosilicosis J60**Anthracosis (lung)** J60**Anthrax** A22.9

- with pneumonia A22.1 J17.0*
- cerebral A22.8† G01*
- cutaneous A22.0
- gastrointestinal A22.2† K93.8*
- inhalation A22.1† J17.0*
- meningitis A22.8 G01*
- pulmonary A22.1† J17.0*
- respiratory A22.1† J17.0*
- sepsis A22.7
- specified manifestation NEC A22.8

Anthropoid pelvis Q74.2

- with disproportion (fetopelvic) O33.0
- affecting fetus or newborn P03.1

Anthropophobia F40.1**Antibiotic therapy (session) (for)** Z51.2

- maintenance NEC Z51.2

Antibodies, maternal (blood group) (see also Incompatibility) O36.1

- anti D O36.0
- fetus or newborn P55.0

Anticardiolipin syndrome D68.6**Antidiuretic hormone syndrome** E22.2**Antimonial cholera** T56.8**Antiphospholipid syndrome** D68.6**Antisocial**

- behavior Z72.8
- personality F60.2

Antithrombinemia (see also Circulating anticoagulants) D68.5**Antithromboplastinemia (see also Circulating anticoagulants)** D68.3**Antithromboplastinogenemia (see also Circulating anticoagulants)** D68.3**Antitoxin complication or reaction (see Complications, vaccination)****Antritis (chronic)** J32.0

- acute J01.0

Antrum, antral (see condition)**Anuria** R34

- calculus (impacted) (recurrent) (see also Calculus, urinary) N20.9
- following
 - abortion (subsequent episode) O08.4-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.4-
- newborn P96.0
- postprocedural N99.0
- sulfonamide
 - correct substance properly administered R34
 - overdose or wrong substance given or taken T37.0
- traumatic (following crushing) T79.5

Anus, anal (see condition)**Anusitis** K62.8**Anxiety** F41.9

- depression F41.2
- episodic paroxysmal F41.0
- generalized F41.1
- hysteria F41.8
- neurosis F41.1
- reaction F41.1

- separation, abnormal (of childhood) F93.0
- specified NEC F41.8
- state F41.1

Aorta, aortic (see condition)**Aortitis (nonsyphilitic) (calcific)** I77.6

- arteriosclerotic I70.0
- Doehle Heller A52.0† I79.1*
- luetic A52.0† I79.1*
- rheumatic (see also Endocarditis, acute, rheumatic) I01.1
- specific (syphilitic) A52.0† I79.1*
- syphilitic A52.0† I79.1*
- congenital A50.5 I79.1*

Apathy R45.3**Apepsia** K31.88

- psychogenic F45.3

Apert's syndrome Q87.0**Apgar (score)**

- low NEC, with asphyxia P96.9

Aphagia R63.0

- psychogenic F50.1

Aphakia (acquired) H27.0

- congenital Q12.3

Aphasia (amnesic) (global) (nominal) (semantic) (syntactic) R47.0

- acquired, with epilepsy (Landau Kleffner syndrome) F80.3
- auditory (developmental) F80.2
- developmental (receptive type) F80.2
- expressive type F80.1
- Wernicke's F80.2
- progressive isolated G31.01
- sensory F80.2
- syphilis, tertiary A52.1 G94.8*
- uremic N19
- Wernicke's (developmental) F80.2

Aphemia R47.0**Aphonia** R49.1

- hysterical F44.4
- organic R49.1
- psychogenic F44.4

Aphthae, aphthous (see also condition)

- Bednar's K12.0
- epizootic B08.8
- fever B08.8
- oral (recurrent) K12.0
- stomatitis (major) (minor) K12.0
- thrush B37.0
- ulcer (oral) (recurrent) K12.0
- genital organ(s) NEC
- female N76.6
- male N50.8
- larynx J38.7

Apical (see condition)**Aplasia (see also Agenesis)**

- abdominal muscle syndrome Q79.4
- alveolar process (acquired) K08.8-
- congenital Q38.6
- aorta (congenital) Q25.4
- axialis extracorticalis (congenita) E75.2
- bone marrow (myeloid) D61.9
- brain Q00.0
- part of Q04.3
- bronchus Q32.4
- cementum K00.4
- cerebellum Q04.3
- cervix (congenital) Q51.5

- corpus callosum Q04.0
- cutis congenita Q84.8
- extracortical axial E75.2
- eye Q11.1
- fovea centralis (congenital) Q14.1
- gallbladder, congenital Q44.0
- labyrinth, membranous Q16.5
- limb (congenital) Q73.0
 - lower Q72.0
 - upper Q71.0
- lung, congenital (bilateral) (unilateral) Q33.3
- pancreas Q45.0
- parathyroid thymic D82.1
- Pelizaeus Merzbacher E75.2
- penis Q55.5
- prostate Q55.4
- red cell (pure) (with thymoma) D60.9
 - chronic D60.0
 - congenital D61.0
 - of infants D61.0
 - primary D61.0
 - specified type NEC D60.8
 - transient D60.1
- round ligament Q52.8
- skin Q84.8
- spermatic cord Q55.4
- testicle Q55.0
- thymic, with immunodeficiency D82.1
- thyroid (congenital) (with myxedema) E03.1
- uterus Q51.0
- ventral horn cell Q06.1
- Apnea, apneic (spells) R06.8**
 - newborn NEC (obstructive) P28.4
 - sleep (central) (primary) P28.3
 - prematurity (of) P28.4
 - sleep
 - unspecified G47.38
 - with mixed etiology (obstructive with central) G47.38
 - sleep (central) G47.31
 - sleep obstructed G47.30
- Apocrine metaplasia (breast) N60.8**
- Apophysitis (bone) (see also Osteochondrosis) M93.9**
 - calcaneus M92.8
 - juvenile M92.9
- Apoptiform convulsions (cerebral ischemia) I67.8**
- Apoplexia, apoplexy, apoplectic I64**
 - attack I64
 - basilar I64
 - brain I64
 - bulbar I64
 - capillary I64
 - cerebral I64
 - chorea I64
 - congestive I64
 - embolic I63.4
 - fit I64
 - heart (auricle) (ventricle) (see also Infarct, myocardium) I21.9
 - heat T67.0
 - hemorrhagic (stroke) (see also Hemorrhage, intracerebral) I61.9
 - ischemic (stroke) (see also Infarction, cerebral) I63.9
 - meninges, hemorrhagic (see also Hemorrhage, subarachnoid) I60.9
 - progressive I64
 - seizure I64
 - stroke I64
 - thrombotic I63.3

- uremic N18.5† I68.8*
- Appearance**
 - bizarre R46.1
 - specified NEC R46.88
 - very low level of personal hygiene R46.0
- Appendage**
 - epididymal (organ of Morgagni) Q55.4
 - intestine (epiploic) Q43.8
 - preauricular Q17.0
 - testicular (organ of Morgagni) Q55.2
- Appendicitis K37**
 - with
 - perforation or rupture NEC K35.3
 - peritoneal abscess K35.3
 - peritonitis NEC K35.3
 - generalized (with perforation or rupture) K35.2
 - localized (with perforation or rupture) K35.3
 - acute (catarrhal) (fulminating) (gangrenous) (obstructive) (retrocecal) (suppurative) K35.8
 - with
 - perforation or rupture NEC K35.3
 - peritoneal abscess K35.3
 - peritonitis NEC K35.3
 - generalized (with perforation or rupture) K35.2
 - localized (with perforation or rupture) K35.3
 - amebic A06.8
 - chronic (recurrent) K36
 - exacerbation (see Appendicitis, acute)
 - gangrenous (see Appendicitis, acute)
 - healed (obliterative) K36
 - interval K36
 - obstructive K36
 - pneumococcal K37
 - recurrent K36
 - retrocecal K37
 - subacute (adhesive) K36
 - suppurative (see Appendicitis, acute)
 - tuberculous A18.3 K93.0*
- Appendix, appendicular (see also condition)**
 - epididymis Q55.4
 - Morgagni
 - female Q50.5
 - male (epididymal) Q55.4
 - testicular Q55.2
 - testis Q55.2
- Appetite**
 - depraved F50.8
 - in childhood F98.3
 - excessive R63.2
 - lack or loss (see also Anorexia) R63.0
 - nonorganic origin F50.8
 - psychogenic F50.8
 - perverted (hysterical) F50.8
- Apple peel syndrome Q41.1**
- Apprehension state F41.1**
- Apprehensiveness, abnormal F41.9**
- Apraxia (classic) (ideational) (ideokinetic) (ideomotor) (motor) (verbal) R48.2**
 - oculomotor, congenital H51.8
- Aptyalism K11.7**
- Apudoma (see Neoplasm, uncertain behavior) (8248/1)**
- Arachnidism T63.3**
- Arachnitis (see Meningitis)**
- Arachnodactyly Q87.4**

Arachnoiditis (acute) (adhesive) (basal) (cerebrospinal) (see also Meningitis) G03.9

– meningococcal (chronic) A39.0† G01*

– syphilitic (late) (tertiary) A52.1 G01*

– tuberculous A17.0† G01*

Arachnophobia F40.2

Araneism T63.3

Arboencephalitis, Australian A83.4

Arborization block (heart) I45.5

ARC (AIDS related complex) (see also Human, immunodeficiency virus (HIV disease)) B24

– complicating pregnancy, childbirth or the puerperium O98.7-

Arc welder's lung J63.4

Arches (see condition)

Arcuatus uterus Q51.8

Arcus senilis (cornea) H18.4

Areola (see condition)

Argentaffinoma (see also Neoplasm, uncertain behavior) (8241/1)

– malignant (see Neoplasm, malignant) (8241/3)

Argininemia E72.2

Argyll Robertson phenomenon, pupil or syndrome (syphilitic)

A52.1 H58.0*

– atypical H57.0

– nonsyphilitic H57.0

Argyria, argyriasis, argyrosis NEC T56.8

– conjunctival H11.1

– from drug or medicament

– – correct substance properly administered L81.8

– – overdose or wrong substance given or taken T37.8

Arhinencephaly Q04.1

Ariboflavinosis E53.0

Arm (see condition)

Arnold Chiari obstruction or syndrome Q07.0

Aromatic amino acid metabolism disorder E70.9

– specified NEC E70.8

Arrest, arrested

– active phase of labor O62.1

– – affecting fetus or newborn P03.6

– any plane in pelvis

– – complicating delivery O66.9

– cardiac I46.9

– – complicating

– – – anesthesia (general) (local) or other sedation

– – – – correct substance properly administered I46.9

– – – – in labor and delivery O74.2

– – – – in pregnancy O29.1

– – – – overdose or wrong substance given T41

– – – – – specified anesthetic (see Table of drugs and chemicals)

– – – – – postpartum, puerperal O89.1

– – – – – delivery (cesarean) (instrumental) O75.4

– – – – – newborn P29.10

– – – – – postoperative

– – – – – long term effect of cardiac surgery I97.1

– – – – – with successful resuscitation I46.0

– cardiorespiratory (see also Arrest, cardiac) I46.0

– circulatory (see also Arrest, cardiac) I46.9

– deep transverse O64.0

– – affecting fetus or newborn P03.1

– development or growth

– – bone M89.2

– – child R62.8

– – fetus P05.9

– – – affecting management of pregnancy O36.5

– – – tracheal rings Q32.1-

– – – epiphyseal M89.1

– heart (see Arrest, cardiac)

– legal, anxiety concerning Z65.3

– respiratory R09.2

– – newborn P28.5

– sinus I45.5

– spermatogenesis (complete) (incomplete) N46

– transverse (deep) O64.0

Arrhenoblastoma (8630/1)

– benign (8630/0)

– – specified site (see Neoplasm, benign)

– – unspecified site

– – – female D27

– – – male D29.2

– malignant (8630/3)

– – specified site (see Neoplasm, malignant)

– – unspecified site

– – – female C56

– – – male C62.9

– specified site (see Neoplasm, uncertain behavior)

– unspecified site

– – female D39.1

– – male D40.1

Arrhythmia (cardiac) I49.9

– extrasystolic I49.4

– newborn P29.18

– postoperative

– – long term effect of cardiac surgery I97.1

– psychogenic F45.3

– specified NEC I49.8

– ventricular re entry I47.0

Arsenical pigmentation L81.8

– from drug or medicament (see Table of drugs and chemicals)

Arterial (see condition)

Arteriofibrosis (see Arteriosclerosis)

Arteriolar sclerosis (see Arteriosclerosis)

Arteriolith (see Arteriosclerosis)

Arteriolitis I77.6

– renal (see Hypertension, kidney)

Arteriolosclerosis (see Arteriosclerosis)

Arterionephrosclerosis (see also Hypertension, kidney) I12

Arteriopathy I77.9

Arteriosclerosis, arteriosclerotic (diffuse) (disease) (general) (obliterans) (senile) (with calcification) I70.9

– aorta I70.0

– arteries of extremities without gangrene (NOS) I70.20

– – with gangrene I70.21

– – with grafts (autologous) (nonautologous) (bypass) without gangrene (NOS) I70.20

– – – with gangrene I70.21

– brain I67.2

– bypass graft

– – arteries of extremities without gangrene (NOS) I70.20

– – – with gangrene I70.21

– – – coronary artery I25.14

– – – autologous artery (gastroepiploic)(internal mammary) I25.13

– – – autologous vein I25.11

– – – nonautologous biological I25.12

– – – of transplanted heart I25.15

– – – with diabetes mellitus I25.14

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– cardiac I25.19

– – with diabetes mellitus I25.19

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

- cardiopathy NOS I25.19
- with diabetes mellitus I25.19
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- cardiorenal (see also Hypertension, cardiorenal) I13
- cardiovascular I25.0
- with diabetes mellitus I25.0
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- carotid artery (with) I65.2
- bilateral I65.3
- other precerebral artery I65.3
- central nervous system I67.2
- cerebral I67.2
- cerebrovascular I67.2
 - with diabetes mellitus I67.2
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- coronary (artery) I25.1-
 - of transplanted heart I25.15
 - with diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- extremities without gangrene (NOS) I70.20
 - in (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
 - with gangrene I70.21
 - with grafts (autologous) (nonautologous) (bypass) without gangrene (NOS) I70.20
 - with gangrene I70.21
- heart (disease) I25.1-
 - with diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- kidney (see also Hypertension, kidney) I12
- medial without gangrene (NOS) I70.20
 - in (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
 - with gangrene I70.21
- mesenteric (chronic) K55.1
- Mönckeberg's without gangrene (NOS) I70.20
 - in (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
 - with gangrene I70.21
- peripheral (of extremities) without gangrene (NOS) I70.20
 - in (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
 - with gangrene I70.21
 - with grafts (autologous) (nonautologous) (bypass) without gangrene (NOS) I70.20
 - with gangrene I70.21
- pulmonary I27.0
- renal (arterioles) (see also Hypertension, kidney) I12
 - artery I70.1
- retina (vascular) I70.8† H36.8*
- specified artery NEC I70.8
- spinal (cord) G95.1
- vertebral (artery) I67.2
 - in (due to) diabetes mellitus I67.2
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- Arteriospasm** I73.9
 - in (due to) (with) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- Arteriovenous (see condition)**

- Arteritis** I77.6
 - allergic M31.0
 - aorta (nonsyphilitic) I77.6
 - syphilitic A52.0† I79.1*
 - aortic arch M31.4
 - brachiocephalic M31.4
 - brain I67.7
 - syphilitic A52.0† I68.1*
 - cerebral I67.7
 - in systemic lupus erythematosus M32.1† I68.2*
 - listerial A32.8 I68.1*
 - syphilitic A52.0† I68.1*
 - tuberculous A18.8 I68.1*
 - coronary (artery) I25.8
 - rheumatic I01.8
 - chronic I09.8
 - syphilitic A52.0† I52.0*
 - with (in) (due to) diabetes mellitus I25.8
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
 - cranial (left) (right), giant cell M31.6
 - deformans (see Arteriosclerosis)
 - giant cell NEC M31.6
 - with polymyalgia rheumatica M31.5
 - necrosing or necrotizing M31.9
 - specified NEC M31.8
 - nodosa M30.0
 - obliterans (see Arteriosclerosis)
 - rheumatic (see Fever, rheumatic)
 - senile (see Arteriosclerosis)
 - suppurative I77.2
 - syphilitic (general) A52.0† I79.8*
 - brain A52.0† I68.1*
 - coronary A52.0† I52.0*
 - spinal A52.0† I79.8*
 - temporal, giant cell M31.6
 - young female aortic arch syndrome M31.4
- Artery, arterial (see also condition)**
 - abscess I77.8
 - single umbilical Q27.0
- Arthralgia (allergic)** M25.5
 - psychogenic F45.4
 - temporomandibular joint K07.63
- Arthritis, arthritic (acute) (chronic) (subacute)** M13.9
 - allergic M13.8
 - ankylosing (crippling) (spine) M45
 - sites other than spine M13.8
 - atrophic M19.9
 - spine M45
 - back (see also Arthritis, spine) M46.9
 - blennorrhagic (gonococcal) A54.4† M01.3*
 - Charcot's G98† M14.6*
 - diabetic (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
 - nonsyphilitic NEC G98† M14.6*
 - syphilitic (tabetic) A52.1 M14.6*
 - syringomyelic G95.0 M49.4*
 - chylous (filarial) B74.9 M01.8
 - climacteric (any site) NEC M13.8
 - crystal(induced) M11.9
 - deformans M19.9
 - epidemic erythema A25.1
 - febrile (see Fever, rheumatic)
 - gonococcal A54.4† M01.3*
 - gouty (acute) M10.0

- in (due to)
- acromegaly E22.0 M14.5*
- amyloidosis E85.4 M14.4*
- bacterial disease A49.9 M01.3*
- specified NEC A48.8 M01.3*
- Behçet's disease M35.2
- caisson disease T70.3† M14.8*
- coliform bacilli (*Escherichia coli*) M00.8
- colitis, ulcerative K51 M07.5*
- Crohn's disease K50 M07.4*
- crystals M11.9
- dicalcium phosphate M11.8
- hydroxyapatite M11.0
- pyrophosphate M11.8
- specified NEC M11.8
- dermatoarthritis, lipoid E78.8 M14.3*
- dracontiasis (dracunculiasis) B72 M01.8
- endocrine disorder NEC E34.9 M14.5*
- enteritis NEC A09.9† M03.-*
- infectious NEC A09.0† M03.-*
- regional K50 M07.4*
- specified organism NEC A08.5 M01.8
- erythema
- multiforme L51 M14.8*
- nodosum L52 M14.8*
- gastrointestinal condition NEC K63.9 M03.6
- gout M10.0
- *Haemophilus influenzae* M00.8
- helminthiasis NEC B83.9 M01.8
- hematological disorder NEC D75.9 M36.3*
- hemochromatosis E83.10 M14.5*
- hemoglobinopathy NEC D58.2 M36.3*
- hemophilia NEC D66 M36.2*
- Henoch (Schönlein) purpura D69.0 M36.4*
- hyperparathyroidism NEC E21.3 M14.1*
- hypersensitivity reaction NEC T78.4 M36.4*
- hypogammaglobulinemia D80.1 M14.8*
- hypothyroidism NEC E03.9 M14.5*
- infection M00.9-
- spine M46.5-
- infectious disease NEC B99 M01.8
- leprosy A30 M01.3*
- leukemia NEC C95.9† M36.1*
- lipoid dermatoarthritis E78.8 M14.3*
- Lyme disease A69.2 M01.2
- Mediterranean fever, familial E85.0 M14.4*
- meningococcus A39.8 M01.0
- metabolic disorder NEC E88.9 M14.5*
- multiple myeloma C90.0† M36.1*
- mumps B26.8 M01.5
- mycosis NEC B49 M01.6
- myelomatosis (multiple) C90.0† M36.1*
- neurological disorder NEC G98† M14.6*
- O'nyong nyong A92.1 M01.5
- ochronosis E70.2 M14.5*
- parasitic disease NEC B89 M01.8
- paratyphoid fever A01 M01.3*
- *Pseudomonas* M00.8
- psoriasis L40.5† M07.3*
- pyogenic organism NEC M00.8
- regional enteritis K50 M07.4*
- Reiter's disease M02.3
- respiratory disorder NEC J98.9 M14.8*
- reticulosis, malignant C86.0† M14.8*
- rubella B06.8 M01.4
- *Salmonella (arizonae) (cholerae suis) (enteritidis) (typhimurium)* A02.2† M01.3*
- sarcoidosis D86.8 M14.8*
- sporotrichosis B42.8 M01.6
- syringomyelia G95.0 M49.4*
- thalassemia NEC D56.9 M36.3*
- tuberculosis (see Tuberculosis, arthritis)
- typhoid fever A01.0 M01.3*
- ulcerative colitis K51 M07.5*
- urethritis, Reiter's M02.3
- viral disease NEC B34.9 M01.5
- infectious or infective (see also Arthritis, in) M00.9-
- spine M46.5-
- juvenile M08.9
- in (due to)
- Crohn's disease K50 M09.1*
- psoriasis L40.5† M09.0*
- regional enteritis K50 M09.1*
- ulcerative colitis K51 M09.2*
- pauciarticular M08.4
- rheumatoid M08.0
- specified NEC M08.8
- with systemic onset M08.2
- meningococcal A39.8 M01.0
- menopausal (any site) NEC M13.8
- mutilans (psoriatic) L40.5† M07.1*
- mycotic NEC B49 M01.6
- neuropathic (Charcot) G98† M14.6*
- diabetic (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
- nonsyphilitic NEC G98† M14.6*
- syphilitic (tabetic) A52.1 M14.6*
- syringomyelic G95.0 M49.4*
- nonpyogenic NEC M13.9
- ochronotic E70.2 M14.5*
- palindromic (any site) M12.3
- pneumococcal (any site) M00.1
- postdysenteric M02.1
- postmeningococcal A39.8 M03.0
- postrheumatic, chronic M12.0
- poststreptococcal reactive M02.4
- primary progressive M13.8
- spine M45
- psoriatic L40.5† M07.3*
- purulent (any site, except spine) M00.9-
- spine M46.5-
- pyogenic or pyemic (any site, except spine) M00.9-
- spine M46.5-
- rheumatic, acute or subacute (see Fever, rheumatic)
- rheumatoid M06.9
- juvenile (with or without rheumatoid factor) M08.0
- seronegative M06.0
- seropositive M05.9
- specified NEC M05.8
- specified NEC M06.8
- spine M45
- temporomandibular M06.9
- with
- carditis M05.3† I52.8*
- endocarditis M05.3† I39.8*
- heart involvement NEC M05.3† I52.8*
- lung involvement M05.1† J99.0*
- myocarditis M05.3† I41.8*
- myopathy M05.3† G73.7*
- pericarditis M05.3† I32.8*

- polyneuropathy M05.3† G63.6*
- rheumatoid factor M05.8
- splenoadenomegaly and leukopenia M05.0
- systemic involvement NEC M05.3
- torticollis M06.8
- vasculitis M05.2
- visceral involvement NEC M05.3
- without stated rheumatoid factor M06.0
- rubella B06.8 M01.4
- scorbutic E54 M14.5*
- senile or senescent (see also Arthrosis) M19.9
- septic (any site, except spine) M00.9-
- spine M46.5-
- serum (nontherapeutic) (therapeutic) M02.2
- specified form NEC M13.8
- spine M46.9
- infectious or infective NEC M46.5
- Marie Strümpell M45
- pyogenic M46.5
- rheumatoid M45
- traumatic (old) M48.3
- tuberculous A18.0† M49.0*
- staphylococcal (any site) M00.0
- streptococcal NEC (any site) M00.2
- poststreptococcal reactive [PSRA] M02.4
- suppurative (any site) M00.9
- syphilitic (late) A52.1† M03.1*
- Charcot's A52.1 M14.6*
- congenital A50.5 M03.1
- syphilitica deformans (Charcot) A52.1 M14.6*
- temporomandibular K07.68
- toxic of menopause (any site) M13.8
- transient M12.8
- traumatic (chronic) M12.5
- tuberculous A18.0† M01.1*
- spine A18.0† M49.0*
- uratic M10.0
- urethritica, Reiter's M02.3
- vertebral (see also Arthritis, spine) M46.9
- villous (any site) M12.8
- Arthrocele** M25.4
- Arthrodesis status** Z98.1
- Arthrodynia** M25.5
- psychogenic F45.4
- Arthrofibrosis, joint** M24.6
- Arthrogryposis (congenital)** Q68.8
- multiplex congenita Q74.3
- Arthrokataclasis** M24.7
- Arthropathy (see also Arthritis)** M13.9
- Charcot's G98† M14.6*
- diabetic (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
- nonsyphilitic NEC G98† M14.6*
- syphilitic (tabetic) A52.1 M14.6*
- syringomyelic G95.0 M49.4*
- crycoarctenoid J38.7
- crystal (induced) M11.9
- diabetic (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- neuropathic (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
- distal interphalangeal, psoriatic L40.5† M07.0*
- following intestinal bypass M02.0
- gouty M10.0
- in (due to)
- Lesch Nyhan syndrome E79.1 M14.0*
- sickle cell disorders D57 M14.0*
- hemophilic NEC D66 M36.2*
- in (due to)
- hyperparathyroidism NEC E21.3 M14.1*
- metabolic disease NEC E88.9 M14.1*
- in (due to)
- acromegaly E22.0 M14.5*
- amyloidosis E85 M14.4*
- blood disorder NEC D75.9 M36.3*
- Crohn's disease K50 M07.4*
- diabetes (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- endocrine disorder NEC E34.9 M14.5*
- enteritis NEC A09.9† M03.-*
- infectious NEC A09.0† M03.-*
- enteropathic NEC A09.9† M07.6*
- infectious A09.0† M03.-*
- erythema
- multiforme L51.-† M14.8*
- nodosum L52† M14.8*
- hematologic disorders NEC (see also categories D50-D62, D64-D76) D75.9† M36.3*
- hemochromatosis E83.10 M14.5*
- hemoglobinopathy NEC D58.2 M36.3*
- hemophilia NEC D66 M36.2*
- Henoch Schönlein purpura D69.0† M36.4*
- hepatitis viral (see also categories B15-B19) B19.9† M03.2*
- hyperthyroidism E05 M14.5*
- hypothyroidism E03.9 M14.5*
- infective endocarditis I33.0 M03.6
- leukemia NEC (see also categories C91-C95) C95.9† M36.1*
- malignant histiocytosis C96.8 M36.1*
- metabolic disorder NEC E88.9 M14.5*
- multiple myeloma C90.0 M36.1*
- mycosis NEC (see also categories B35-B49) B49† M01.6*
- neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 M36.1*
- nutritional deficiency E63.9† M14.5*
- psoriasis NEC L40.5† M07.3*
- regional enteritis K50 M07.4*
- sarcoidosis D86.8 M14.8*
- syphilis (late) A52.7† M03.1*
- congenital A50.5† M03.1*
- thyrotoxicosis E05.-† M14.5*
- ulcerative colitis K51.-† M07.5*
- viral hepatitis (postinfectious) NEC (see also categories B15-B19) B19.9† M03.2*
- Whipple's disease K90.8 M14.8*
- Jaccoud M12.0
- juvenile (see Arthritis, juvenile)
- neurogenic, neuropathic (Charcot) G98† M14.6*
- diabetic (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
- nonsyphilitic NEC G98† M14.6*
- syphilitic (tabetic) A52.1 M14.6*
- syringomyelic G95.0 M49.4*
- osteopulmonary M89.4
- postdysenteric M02.1
- postimmunization M02.2
- postinfectious NEC B99† M03.2*
- in (due to)
- enteritis due to Yersinia enterocolitica A04.6† M03.2*

- syphilis A52.7† M03.1*
- viral hepatitis NEC B19.9† M03.2*
- postrheumatic, chronic (Jaccoud) M12.0
- psoriatic NEC L40.5† M07.3*
- interphalangeal, distal L40.5† M07.0*
- reactive M02.9

- in infective endocarditis I33.0 M03.6
- specified NEC M02.8

- specified NEC M12.8
- syringomyelic G95.0 M49.4*
- tabes dorsalis A52.1 M14.6*
- tabetic A52.1 M14.6*
- traumatic M12.5

Arthropodosis M00.9**Arthrosis (deformans) (degenerative) M19.9**

- erosive M15.4
- first carpometacarpal joint M18.9
- posttraumatic (unilateral) M18.3
- bilateral M18.2
- primary (unilateral) M18.1
- bilateral M18.0
- secondary NEC (unilateral) M18.5
- bilateral M18.4
- generalized, primary M15.0
- hip (see Coxarthrosis)
- joint NEC

- posttraumatic M19.1
- primary M19.0
- secondary NEC M19.2
- knee (see Gonarthrosis)
- localized M19.9
- polyarticular M15.9
- posttraumatic NEC M19.1
- primary NEC M19.0
- secondary NEC M19.2
- multiple M15.3
- specified NEC M19.8
- spine M47.9

Arthus' phenomenon or reaction T78.4

- due to
- correct substance properly administered T88.7
- overdose or wrong substance given or taken T50.9
- specified drug (see Table of drugs and chemicals)
- serum T80.6

Articular (see condition)**Artificial**

- insemination Z31.1
- complication (see also Complications, artificial, fertilization or insemination) N98.9
- vagina status Z93.8

Arytenoid (see condition)**Asbestosis J61****Ascariasis, ascaridosis, ascaridiasis B77.9**

- with
- complications NEC B77.8
- intestinal complications B77.0 K93.8*
- pneumonia, pneumonitis B77.8 J17.3*

Ascaris (infection) (infestation) (lumbricoides) (see also Ascariasis) B77.9**Ascending (see condition)****Aschoff's bodies (see also Myocarditis, rheumatic) I09.0****Ascites (abdominal) R18**

- chylous (nonfilarial) I89.8
- filarial (see also Filaria) B74.9
- fetal, causing obstructed labor (mother) O66.3

- malignant C78.6
- syphilitic A52.7
- tuberculous A18.3

Aseptic (see condition)**Asialia K11.7****Askin's tumor (see Neoplasm, connective tissue, malignant) (8803/3)****Asocial personality F60.2****Asomatognosia R41.6****Aspartylglucosaminuria E77.1****Asperger's disease or syndrome F84.5****Aspergillosis, aspergilloma B44.9**

- with pneumonia B44 J17.2*
- allergic bronchopulmonary J67.90
- disseminated B44.7
- generalized B44.7
- pulmonary NEC B44.1 J99.8*
- invasive B44.0 J99.8*
- specified NEC B44.8
- tonsillar B44.2 J99.8*

Aspergillus (flavus) (fumigatus) (infection) (terreus) (see also Aspergillosis) B44.9**Aspermatogenesis N46****Aspermia (testis) N46****Asphyxia, asphyxiation (by) R09.0**

- antenatal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- bedclothes T71
- birth P96.9
- carbon monoxide T58
- cave in T71
- crushing S28.0
- constriction T71
- crushing S28.0
- drowning T75.1
- fetal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- food or foreign body (in) T17.9
- bronchioles T17.8
- bronchus (main) T17.5
- larynx T17.3
- lung T17.8
- nasal sinus T17.0
- nasopharynx T17.2
- newborn P24.3
- nose, nostril T17.1
- pharynx T17.2
- respiratory tract T17.9
- specified part NEC T17.8
- throat T17.2
- trachea T17.4
- gas, fumes, or vapor T59.9
- specified (see Table of drugs and chemicals)
- gravitational changes T71
- hanging T71
- inhalation (see Inhalation)
- intrauterine P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- local I73.0

- mechanical T71
- mucus (in) T17.9
- – bronchioles T17.8
- – bronchus (main) T17.5
- – larynx T17.3
- – lung T17.8
- – nasal sinus T17.0
- – nasopharynx T17.2
- – newborn P24.1
- – nose, nostril T17.1
- – pharynx T17.2
- – respiratory tract T17.9
- – – specified part NEC T17.8
- – throat T17.2
- – trachea T17.4
- newborn P96.9
- pathological R09.0
- postnatal P96.9
- – mechanical T71
- prenatal P96.9
- – with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- pressure T71
- reticularis R23.1
- strangulation T71
- submersion T75.1
- traumatic NEC T71
- – due to crushed chest S28.0
- vomiting, vomitus (see Asphyxia, food or foreign body)
- Aspiration**
- amniotic fluid (newborn) P24.1
- blood, newborn P24.2
- food or foreign body (with asphyxiation) (see Asphyxia, food or foreign body)
- liquor (amni) (newborn) P24.1
- meconium (newborn) P24.0
- milk (newborn) P24.3
- mucus T17.9
- – into
- – – bronchioles T17.8
- – – bronchus (main) T17.5
- – – larynx T17.3
- – – lung T17.8
- – – nasal sinus T17.0
- – – nose, nostril T17.1
- – – pharynx T17.2
- – – respiratory tract T17.9
- – – – specified part NEC T17.8
- – – throat T17.2
- – – trachea T17.4
- – newborn P24.1
- stomach contents or secretions T17.9
- – due to anesthesia (general) (local) or other sedation T88.5
- – – in labor and delivery O74.0-
- – – in pregnancy O29.0-
- – – postpartum, puerperal O89.0-
- – – syndrome of newborn (massive) P24.9
- – meconium P24.0
- vernix caseosa (newborn) P24.8
- Asplenia (congenital) Q89.0**
- postsurgical D73.0
- Assam fever B55.0**
- Assmann's focus NEC (see also Tuberculosis, pulmonary) A16.21**
- with cavitation A16.20

- Astasia (abasia) (hysterical) F44.4**
- Asteatosis cutis L85.3**
- Astereognosis R48.1**
- Asterix R27.8**
- Asthenia, asthenic R53**
- cardiac (see also Failure, heart) I50.9
- – psychogenic F45.3
- cardiovascular (see also Failure, heart) I50.9
- – psychogenic F45.3
- heart (see also Failure, heart) I50.9
- – psychogenic F45.3
- hysterical F44.4
- myocardial (see also Failure, heart) I50.9
- – psychogenic F45.3
- nervous F48.0
- neurocirculatory F45.3
- neurotic F48.0
- psychogenic F48.0
- psychoneurotic F48.0
- psychophysiologic F48.0
- reaction (psychophysiologic) F48.0
- senile R54
- Asthenopia H53.1**
- accommodative H52.5
- hysterical F44.6
- psychogenic F44.6
- Asthenospermia R86.9**
- Asthma, asthmatic (bronchial) (catarrh) (spasmodic) J45.9-**
- Note:** The following fifth character subclassification has been applied to J45
- .-0 without stated status asthmaticus
- .-1 with stated status asthmaticus
- with
- – COPD (chronic obstructive pulmonary disease) J44.8
- – – with (acute)
- – – – exacerbation NEC J44.1
- – – – lower respiratory infection J44.0
- – hay fever J45.0-
- – rhinitis, allergic J45.0-
- – status asthmaticus (code to J45.- with 5th character of 1) J45.-
- acute severe (code to J45.- with 5th character of 1) J45.-
- allergic extrinsic J45.0-
- atopic J45.0-
- cardiac (see also Failure, ventricular, left) I50.1
- childhood J45.0-
- chronic J45.-
- – obstructive J44.8
- – – with (acute)
- – – – exacerbation NEC J44.1
- – – – infective J44.0
- – – – lower respiratory infection J44.0
- collier's J60
- croup J45.9-
- due to detergent J69.8
- eosinophilic J82
- extrinsic, allergic J45.0-
- grinder's J62.8
- heart I50.1
- idiosyncratic J45.1-
- intrinsic, nonallergic J45.1-
- late onset J45.9-
- Millar's J38.5
- miner's J60
- mixed J45.8-
- nervous J45.1-

- nonallergic J45.1-
- platinum J45.0-
- pneumoconiotic NEC J64
- potter's J62.8
- predominantly allergic J45.0-
- pulmonary eosinophilic J82
- refractory (code to J45.- with 5th character of 1) J45.-
- Rostan's I50.1
- sandblaster's J62.8
- severe acute (code to J45.- with 5th character of 1) J45.-
- stonemason's J62.8
- tuberculous (see also Tuberculosis, pulmonary)

Astigmatism (compound) (congenital) (any type) H52.2**Astroblastoma (9430/3)**

- specified site (see Neoplasm, malignant)
- unspecified site C71.9

Astrocytoma (cystic) (9400/3)

- anaplastic (9401/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- fibrillary (9420/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- fibrous (9420/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- gemistocytic (9411/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- juvenile (9421/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- pilocytic (9421/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- piloid (9421/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- protoplasmic (9410/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- specified site NEC (see Neoplasm, malignant)
- subependymal (9383/1) D43.2
 - giant cell (9384/1)
 - specified site (see Neoplasm, uncertain behavior)
 - unspecified site D43.2
 - specified site (see Neoplasm, uncertain behavior)
 - unspecified site D43.2
- unspecified site C71.9

Astrogloma (9400/3)

- specified site (see Neoplasm, malignant)
- unspecified site C71.9

Asymbolia R48.8**Asymmetry (see also Distortion)**

- face Q67.0
- jaw K07.18
- pelvis with disproportion (fetopelvic) O33.0
 - affecting fetus or newborn P03.1
 - causing obstructed labor O65.0

Asynergia, asynergy R27.8**Asystole (heart) (see also Arrest, cardiac) I46.9****Ataxia telangiectasia (Louis Bar) G11.3****Ataxia, ataxy, ataxic R27.0**

- brain (hereditary) G11.9
- cerebellar (hereditary) G11.9
 - alcoholic G31.2
 - early onset G11.1
 - in
 - alcoholism G31.2
 - myxedema E03.9 G13.2*
 - neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 G13.1*
 - late onset (Marie's) G11.2
 - with defective DNA repair G11.3
- cerebral (hereditary) G11.9
- congenital nonprogressive G11.0
- family, familial (see Ataxia, hereditary)
- Friedreich's (cerebellar) (heredofamilial) (spinal) G11.1
- gait R26.0
 - hysterical F44.4
 - general R27.8
 - hereditary G11.9
 - cerebellar (see Ataxia, cerebellar)
 - spastic G11.4
 - specified NEC G11.8
 - spinal (Friedreich's) G11.1
 - with neuropathy G60.2
 - heredofamilial (see Ataxia, hereditary)
 - Hunt's G11.1
 - hysterical F44.4
 - locomotor (partial) (progressive) (spastic) (syphilitic) A52.1
 - Marie's (cerebellar) (heredofamilial) (late onset) G11.2
 - nonorganic origin F44.4
 - nonprogressive, congenital G11.0
 - psychogenic F44.4
 - Roussy Lévy G60.0
 - Sanger Brown's (hereditary) G11.2
 - spinal
 - hereditary (Friedreich's) G11.1
 - progressive (syphilitic) A52.1
 - spinocerebellar, X linked recessive G11.1
 - telangiectasia (Louis Bar) G11.3
- Atelectasis (massive) (partial) (pressure) (pulmonary) J98.10**
 - fetus or newborn (secondary) P28.1
 - due to resorption P28.1
 - partial P28.1
 - primary P28.0
 - primary (newborn) P28.0
 - tuberculous (see also Tuberculosis, pulmonary) A16.21
 - with cavitation A16.20
- Atelocardia Q24.9**
- Atelomyelia Q06.1**
- Atheroma, atheromatous (see also Arteriosclerosis) I70.9**
 - aorta, aortic I70.0
 - valve (see also Endocarditis, aortic) I35.8
 - aorto iliac I70.0
 - artery (see Arteriosclerosis)
 - basilar (artery) I67.2
 - carotid (artery) (common) (internal) I67.2
 - cerebral (arteries) I67.2
 - coronary (artery) I25.1-
 - of transplanted heart I25.15
 - with diabetes mellitus I25.1-
 - **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
 - degeneration (see Arteriosclerosis)

- heart, cardiac I25.1-
- with diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- mitral (valve) I34.8
- myocardium, myocardial I25.1-
- with diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- pulmonary valve (heart) (see also Endocarditis, pulmonary) I37.8
- tricuspid (heart) (valve) I36.8
- valve, valvular (see Endocarditis)
- vertebral (artery) I67.2
- Atheromatosis (see Arteriosclerosis)**
- Atherosclerosis (see Arteriosclerosis)**
- Athetosis (acquired) R25.8**
 - bilateral (congenital) G80.3
 - congenital (bilateral) (double) G80.3
 - double (congenital) G80.3
 - unilateral R25.8
- Athlete's**
 - foot B35.3
 - heart I51.7
- Athyrea (acquired) (see Hypothyroidism)**
- Atonia, atony, atonic**
 - bladder (sphincter) (neurogenic) N31.2
 - in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - capillary I78.8
 - cecum K59.8
 - psychogenic F45.3
 - colon (see Atonia, intestine)
 - congenital P94.2
 - esophagus K22.8
 - intestine K59.8
 - psychogenic F45.3
 - stomach K31.88
 - neurotic or psychogenic F45.3
 - uterus
 - during labor O62.2-
 - affecting fetus or newborn P03.6
 - following delivery O72.1-
- Atopy (see Hypersensitive)**
- Atransferrinemia, congenital E88.0**
- Atresia, atretic**
 - alimentary organ or tract NEC Q45.8
 - upper Q40.8
 - ani, anus, anal (canal) Q42.3
 - with fistula Q42.2
 - aorta (arch) (ring) Q25.2
 - aortic (orifice) (valve) Q23.0
 - arch Q25.2
 - congenital with hypoplasia of ascending aorta and defective development of left ventricle (with mitral stenosis) Q23.4
 - in hypoplastic left heart syndrome Q23.4
 - aqueduct of Sylvius Q03.0
 - with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
 - artery NEC Q27.8
 - cerebral Q28.3
 - coronary Q24.5
 - eye Q15.8
 - pulmonary Q25.5
 - umbilical Q27.0
 - auditory canal (external) Q16.1
 - bile duct (common) (congenital) (hepatic) Q44.2
 - acquired (see also Obstruction, bile duct) K83.1
 - bladder (neck) Q64.38
 - bronchus Q32.4
 - cecum Q42.8
 - cervix (acquired) N88.2
 - congenital Q51.8
 - in pregnancy or childbirth O34.4
 - causing obstructed labor O65.5
 - affecting fetus or newborn P03.1
 - choana Q30.0
 - colon Q42.9
 - specified NEC Q42.8
 - common duct Q44.2
 - cystic duct Q44.2
 - acquired (see also Obstruction, gallbladder) K82.0
 - digestive organs NEC Q45.8
 - duodenum Q41.0
 - ear canal Q16.1
 - ejaculatory duct Q55.4
 - esophagus Q39.0
 - with broncho oesophageal fistula Q39.1
 - with tracheoesophageal fistula Q39.1
 - eustachian tube Q16.4
 - fallopian tube (congenital) Q50.6
 - acquired N97.1
 - foramen of
 - Luschka Q03.1
 - with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
 - Magendie Q03.1
 - with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
 - gallbladder Q44.1
 - genital organ
 - external
 - female Q52.7
 - male Q55.8
 - internal
 - female Q52.8
 - male Q55.8
 - gullet Q39.0
 - with tracheoesophageal fistula Q39.1
 - heart valve NEC Q24.8
 - pulmonary Q22.0
 - tricuspid Q22.4
 - hymen Q52.3
 - acquired (postinfective) N89.6
 - ileum Q41.2
 - intestine (small) Q41.9
 - large Q42.9
 - specified NEC Q42.8
 - iris, filtration angle Q15.0
 - jejunum Q41.1
 - lacrimal apparatus Q10.4
 - larynx Q31.8
 - meatus urinarius Q64.3
 - mitral valve Q23.2
 - in hypoplastic left heart syndrome Q23.4
 - nares (anterior) (posterior) Q30.0
 - nasopharynx Q34.8
 - nose, nostril Q30.0
 - acquired J34.88
 - oesophagus Q39.0
 - with tracheoesophageal fistula Q39.1

- organ or site NEC Q89.8
- osseous meatus (ear) Q16.1
- oviduct (congenital) Q50.6
 - – acquired N97.1
- parotid duct Q38.4
 - – acquired K11.8
- pulmonary (artery) Q25.5
 - – valve Q22.0
- pupil Q13.2
- rectum Q42.1
 - – with fistula Q42.0
- salivary duct Q38.4
 - – acquired K11.8
- sublingual duct Q38.4
 - – acquired K11.8
- submandibular duct Q38.4
 - – acquired K11.8
- trachea (congenital) Q32.11
- tricuspid valve Q22.4
- ureter Q62.18
- ureteropelvic junction Q62.10
- ureterovesical orifice Q62.11
- urethra (valvular) Q64.3
- urinary tract NEC Q64.8
- uterus Q51.8
 - – acquired N85.8
- vagina (congenital) Q52.4
 - – acquired (postinfectious) (senile) N89.5
- vas deferens Q55.3
- vascular NEC Q27.8
 - – cerebral Q28.3
- vein NEC Q27.8
 - – great Q26.8
 - – portal Q26.5
 - – pulmonary Q26.3
- vena cava (inferior) (superior) Q26.8
- vesicourethral orifice Q64.3
- vulva Q52.7
 - – acquired N90.5
- Atrichia, atrichosis (see also Alopecia) L65.9**
 - congenital (universal) Q84.0
- Atrophia (see also Atrophy)**
 - cutis senilis L90.8
 - – due to radiation L57.8
 - gyrata of choroid and retina H31.2
 - senilis R54
 - – dermatological L90.8
 - – – due to radiation (nonionizing) (solar) L57.8
 - unguis L60.3
 - – congenita Q84.6
- Atrophie blanche (en plaque) (de Milian) L95.0**
- Atrophoderma, atrophoderma (of) L90.9**
 - diffusum (idiopathic) L90.4
 - maculatum L90.8
 - – et striatum L90.8
 - – – due to syphilis A52.7 L99.8*
 - – syphilitic A51.3 L99.8*
 - neuriticum L90.8
 - Pasini and Pierini L90.3
 - pigmentosum Q82.1
 - reticulatum symmetricum faciei L66.4
 - senile L90.8
 - – due to radiation (nonionizing) (solar) L57.8
 - vermiculata (cheeks) L66.4

Atrophy, atrophic

- adrenal (capsule) (gland) E27.4
 - – primary E27.1
- alveolar process or ridge (edentulous) K08.2
- appendix K38.8
- arteriosclerotic (see Arteriosclerosis)
- bile duct (common) (hepatic) K83.8
- bladder N32.8
 - – neurogenic N31.8
 - – – in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- blanche (en plaque) (of Milian) L95.0
- bone (senile) NEC M89.8
 - – due to
 - – – tabes dorsalis (neurogenic) A52.1 M90.2*
- brain (cortex) (progressive) (see also Degeneration, brain) G31.9
 - – circumscribed G31.02
 - – – dementia in G31.02† F02.0*
 - – presenile NEC G31.8
 - – – dementia in G31.8† F02.8*
 - – senile NEC G31.1
- breast N64.2
- puerperal, postpartum O92.2
- buccal cavity K13.7
- cardiac (see also Degeneration, myocardial) I51.5
- cartilage (infectious) (joint) M94.8
- cerebellar (see Atrophy, brain)
- cerebral (see Atrophy, brain)
- cervix (mucosa) (senile) (uteri) N88.8
 - – menopausal N95.8
- Charcot Marie Tooth G60.0
- choroid (central) (macular) (myopic) (retina) (senile) H31.1
 - – gyrate H31.2
- ciliary body H21.2
- conjunctiva (senile) H11.8
- corpus cavernosum N48.8
- cortical (see also Atrophy, brain) G31.9
- cystic duct K82.8
- Déjerine Thomas G23.8
- disuse NEC M62.5
- Duchenne Aran G12.21
- ear H93.8
- edentulous alveolar ridge K08.2
- endometrium (senile) N85.8
 - – cervix N88.8
- enteric K63.88
- epididymis N50.8
- eyeball H44.5
- eyelid (senile) H02.7
- facial (skin) L90.9
 - – facioscapulohumeral G71.0
- fallopian tube (senile) N83.3
- fatty, thymus (gland) E32.8
- gallbladder K82.8
- gastric K29.4
- gastrointestinal K63.88
- glandular I89.8
- globe H44.5
- gum K06.0
- hair L67.8
- hemifacial Q67.4
 - – Romberg G51.8
- infantile paralysis, acute (see also Poliomyelitis, paralytic) A80.3
- intestine K63.88
- iris (essential) (progressive) H21.2

- kidney (senile) (terminal) (see also Sclerosis, renal) N26
- congenital or infantile Q60.5
- bilateral Q60.4
- unilateral Q60.3
- hydronephrotic N13.3
- with infection N13.6
- lacrimal gland H04.1
- Landouzy Déjerine G71.0
- laryngitis, infective J37.0
- larynx J38.7
- Leber's optic (hereditary) H47.20
- lip K13.0
- liver (yellow) K72.9
- acute, subacute K72.0
- chronic K72.1
- lung (senile) J98.4
- macular (dermatological) L90.8
- syphilitic, skin A51.3 L99.8*
- striated A52.7 L99.8*
- multiple system (brain) (CNS) G90.3
- muscle, muscular M62.5
- diffuse M62.5
- Duchenne Aran G12.21
- general M62.5
- limb (lower) (upper) M62.5
- myelopathic (see Atrophy, muscle, spinal)
- neuritic G58.9
- neuropathic (peroneal) (progressive) G60.0
- peroneal G60.0
- primary (idiopathic) M62.5
- progressive
- bulbar G12.22
- spinal G12.21
- pseudohypertrophic G71.0
- spinal G12.9
- adult form G12.1
- childhood form, type II G12.1
- distal G12.1
- hereditary NEC G12.1
- infantile, type I (Werdnig Hoffmann) G12.0
- juvenile form, type III (Kugelberg Welfander) G12.1
- progressive G12.21
- scapuloperoneal form G12.1
- specified NEC G12.8
- syphilitic A52.7 M63.8*
- myocardium (see also Degeneration, myocardial) I51.5
- myometrium (senile) N85.8
- cervix N88.8
- myopathic NEC M62.5
- nail L60.3
- nasopharynx J31.1
- nerve (see also Disorder, nerve)
- abducens H49.2
- cranial
- fourth (trochlear) H49.1
- second (optic) H47.2-
- sixth (abducens) H49.2
- third (oculomotor) H49.0
- oculomotor H49.0
- optic (papillomacular bundle) H47.2-
- syphilitic (late) A52.1 H48.0*
- congenital A50.4 H48.0*
- trochlear H49.1
- neurogenic, bone, tabetic A52.1 M90.2*
- old age R54
- olivopontocerebellar G23.8
- optic H47.2-
- orbit H05.3
- ovary (senile) N83.3
- oviduct (senile) N83.3
- palsy, diffuse (progressive) G12.22
- pancreas (duct) (senile) K86.8
- parotid gland K11.0
- penis N48.8
- pharynx J39.2
- pluriglandular E31.8
- autoimmune E31.0
- polyarthritis M15.9
- prostate N42.2
- pseudohypertrophic (muscle) G71.0
- renal (see also Sclerosis, renal) N26
- retina, retinal (postinfectious) H35.8
- salivary gland K11.0
- scar L90.5
- sclerosis, lobar (of brain) G31.02
- dementia in G31.02† F02.0*
- scrotum N50.8
- seminal vesicle N50.8
- senile R54
- due to radiation (nonionizing) (solar) L57.8
- skin (patches) (spots) L90.9
- degenerative (senile) L90.8
- due to radiation (nonionizing) (solar) L57.8
- senile L90.8
- spermatic cord N50.8
- spinal (cord) G95.8
- muscular (see also Atrophy, muscle, spinal) G12.9
- paralysis G12.29
- infantile (see also Poliomyelitis, paralytic) A80.3
- meaning progressive muscular atrophy G12.21
- spine (column) M48.8
- spleen (senile) D73.0
- stomach K29.4
- striate (skin) L90.6
- syphilitic A52.7 L99.8*
- subcutaneous L90.9
- sublingual gland K11.0
- submandibular gland K11.0
- Sudeck's
- lower limb M89.01
- site NEC M89.02
- upper limb M89.00
- suprarenal (capsule) (gland) E27.4
- primary E27.1
- systemic, affecting central nervous system
- in
- myxedema E03.9 G13.2*
- neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9†
- G13.1*
- tarso orbital fascia, congenital Q10.3
- testis N50.0
- thymus (fatty) E32.8
- thyroid (gland) (acquired) E03.4
- congenital (with myxedema) E03.1
- with cretinism E03.1
- tongue (senile) K14.8
- papillae K14.4
- trachea J39.8
- tunica vaginalis N50.8
- turbinate J34.88

- upper respiratory tract J39.8
- uterus, uterine (senile) N85.8
- – cervix N88.8
- – due to radiation (intended effect) N85.8
- vagina (senile) N95.2
- vas deferens N50.8
- vascular I99
- vertebra (senile) M48.8
- vulva (senile) N90.5
- yellow (see also Failure, hepatic) K72.9

Attack

- Adams Stokes I45.9
- akinetic (see Epilepsy)
- angina (see Angina)
- atonic
- – intractable G40.31
- – not stated as intractable G40.30
- cardiovascular I51.6
- cataleptic (see Catalepsy)
- cerebral I64
- – with diabetes mellitus I64
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- coronary (see Infarct, myocardium)
- cyanotic, newborn P28.2
- epileptic (see Epilepsy)
- epileptiform R56.8
- hysterical F44.5
- jacksonian
- – intractable G40.11
- – not stated as intractable G40.10
- myoclonic
- – intractable G40.31
- – not stated as intractable G40.30
- panic F41.0
- paroxysmal (see Convulsions)
- psychomotor (see also Epilepsy)
- – intractable G40.21
- – not stated as intractable G40.20
- salaam
- – intractable G40.41
- – not stated as intractable G40.40
- schizophreniform, brief F23.2
- sensory and motor (see Convulsions)
- Stokes Adams I45.9
- syncope R55
- transient ischemic (TIA) G45.9
- – specified NEC G45.8
- – with diabetes mellitus G45.9
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- unconsciousness R55
- – hysterical F44.8
- vasomotor R55
- vasovagal (paroxysmal) (idiopathic) R55

Attention (to)

- artificial
- – opening (of) Z43.9
- – – digestive tract NEC Z43.4
- – – specified NEC Z43.8
- – – urinary tract NEC Z43.6
- – vagina Z43.7
- colostomy Z43.3
- cystostomy Z43.5

- deficit disorder or syndrome F98.8
- – with hyperactivity F90.0
- gastrostomy Z43.1
- ileostomy Z43.2
- nephrostomy Z43.6
- surgical dressings Z48.0
- sutures Z48.0
- tracheostomy Z43.0
- ureterostomy Z43.6
- urethrostomy Z43.6

Attrition, tooth, teeth (excessive) (hard tissues) K03.0**Atypical, atypism (see also condition)**

- endometrium N85.9
- – hyperplasia (adenomatous) N85.1
- parenting situation Z60.1

Auditory (see condition)**Aujeszky's disease B33.8****Aura, jacksonian**

- intractable G40.11
- not stated as intractable G40.10

Aurantiasis, cutis E67.1**Auricle, auricular (see also condition)**

- cervical Q18.2

Austin Flint murmur (aortic insufficiency) I35.1**Australian**

- Q fever A78
- X disease A83.4

Autism, autistic (childhood) (infantile) F84.0

- atypical F84.1

Autodigestion R68.8**Autoerythrocyte sensitization (syndrome) D69.2****Autographism L50.3****Autoimmune disease (systemic) NEC M35.9****Autointoxication R68.8****Automatism**

- epileptic
- – intractable G40.21
- – not stated as intractable G40.20
- paroxysmal, idiopathic
- – intractable G40.21
- – not stated as intractable G40.20

Autonomic, autonomous

- bladder (neurogenic) N31.2
- – in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- hysteria seizure F44.5

Autosensitivity, erythrocyte D69.2**Autosensitization, cutaneous L30.2****Autosome (see condition by chromosome involved)****Autotopagnosia R48.1****Autotoxemia R68.8****Autumn (see condition)****Avellis' syndrome I65.0† G46.8*****Aversion, sexual F52.1****Aviator's**

- disease or sickness (see also Effects, adverse, high altitude) T70.2
- ear T70.0

Avitaminosis (multiple NEC) (see also Deficiency, vitamin) E56.9**AVNRT (atrioventricular nodal re-entrant tachycardia) I47.1****Avulsion (traumatic) T14.7**

- blood vessel (see Injury, blood vessel)
- bone (see Fracture, by site)
- cartilage (see also Dislocation, by site) T14.3
- – symphyseal (inner), complicating delivery O71.6
- external site other than limb (see Wound, open, by site)

- eye S05.7
- head NEC (intracranial) S08.9
 - complete S18
 - external site NEC S08.8
 - scalp S08.0
- internal organ or site (see Injury, by site)
- joint (see also Dislocation, by site) T14.3
 - capsule (see Sprain, by site)
 - ligament (see Sprain, by site)
- limb (see also Amputation, traumatic, by site)
 - skin and subcutaneous tissue (see Wound, open, by site)
- muscle (see Injury, muscle)
- nerve (root) (see Injury, nerve)
- scalp S08.0
- skin and subcutaneous tissue (see Wound, open, by site)
- symphyseal cartilage (inner), complicating delivery O71.6
- tendon (see Injury, muscle)

- tooth S03.2
- Awareness**
 - transient alteration R41.80
- Awareness of heart beat** R00.2
- Axenfeld's**
 - anomaly or syndrome Q15.0
 - degeneration (calcareous) Q13.4
- Axilla, axillary (see also condition)**
 - breast Q83.1
- Axonotmesis (see Injury, nerve)**
- Ayerza's disease or syndrome** I27.0
- Azoospermia** N46
- Azotemia** R79.8
- Aztec ear** Q17.3
- Azygos**
 - continuation inferior vena cava Q26.8
 - lobe (lung) Q33.1

B

BAA

Baastrop's disease M48.2**Babesiosis** B60.0**Babinski's syndrome** A52.7**Baby**

– crying constantly R68.18

– floppy (syndrome) P94.2

Bacillary (see condition)**Bacilluria** N39.0**Bacillus (see also Infection, bacillus)**

– fragilis, as cause of disease classified elsewhere B96.6

Back (see condition)**Backache (postural)** M54.9

– psychogenic F45.4

– sacroiliac M53.3

– specified NEC M54.8

Backflow (see Reflux)**Backward reading (dyslexia)** F81.0**Bacteremia** A49.9

– with sepsis (see Sepsis)

– meningococcal (see also Meningococcemia) A39.4

Bacterid, bacteride (pustular) L40.3**Bacterium, bacteria, bacterial (see also condition)**

– agent NEC, as cause of disease classified elsewhere B96.88

– in blood (see Bacteremia)

– in urine (see Bacteriuria)

– infection NEC, resulting from HIV disease B24

Bacteriuria, bacteruria N39.0

– asymptomatic N39.0

– in pregnancy O23.4

– puerperal, postpartum O86.2

Bad

– heart (see Disease, heart)

– trip (code F11-F19 with fourth character .0)

Baelz's disease K13.0**Bagasse disease or pneumonitis** J67.1**Bagassosis** J67.1**Baker's cyst** M71.2

– tuberculous A18.0† M01.1*

Balanitis (circinata) (erosiva) (gangrenosa) (infectious)**(nongonococcal) (phagedenic) (vulgaris)** N48.1

– amebic A06.8 N51.2*

– candidal B37.4 N51.2*

– due to *Haemophilus ducreyi* A57

– gonococcal (acute) (chronic) A54.0

– venereal NEC A64 N51.2*

– xerotica obliterans N48.0

Balanoposthitis N48.1

– gonococcal (acute) (chronic) A54.0

– ulcerative (specific) A63.8 N51.2*

Balanorrhagia (see Balanitis)**Balantidiasis, balantidiosis** A07.0**Baldness (see also Alopecia)** L65.9

– male pattern (see also Alopecia, androgenic) L64.9

Balkan gripe A78**Balloon disease (see also Effect, adverse, high altitude)** T70.2**Balo's disease (concentric sclerosis)** G37.5**Bamberger Marie disease** M89.4**Bancroft's filariasis** B74.0**Band(s)**

– adhesive (see also Adhesions, peritoneum) K66.0

– anomalous or congenital (see also Anomaly, by site)

– heart (atrial) (ventricular) Q24.8

– omentum Q43.3

– cervix N88.1

– constricting, congenital Q79.8

– gallbladder (congenital) Q44.1

– intestinal (adhesive) (see also Adhesions, peritoneum) K66.0

– obstructive

– intestine K56.5

– peritoneum K56.5

– periappendiceal, congenital Q43.3

– peritoneal (adhesive) (see also Adhesions, peritoneum) K66.0

– uterus N73.6

– internal N85.6

– vagina N89.5

Bandl's ring (contraction), complicating delivery O62.4

– affecting fetus or newborn P03.6

Bankruptcy, anxiety concerning Z59.8**Bannister's disease** T78.3

– hereditary D84.1

Banti's disease or syndrome (with cirrhosis) (with portal hypertension) K76.6**Bar, median, prostate** N40**Barcoo disease or rot (see also Ulcer, skin)** L98.4**Barlow's disease** E54**Barodontalgia** T70.2**Baron Münchhausen syndrome** F68.1**Barosinusitis** T70.1**Barotitis** T70.0**Barotrauma** T70.2

– odontalgia T70.2

– otitic T70.0

– sinus T70.1

Barraquer(Simons) disease or syndrome E88.1**Barré Guillain disease or syndrome** G61.0**Barrel chest** M95.4**Barrett's**

– disease K22.7

– esophagus K22.7

– malignant (see Neoplasm, esophagus, malignant)

– syndrome K22.7

– ulcer K22.1-

Bartholinitis (suppurating) N75.8

– gonococcal (acute) (chronic) (with abscess) A54.1

Bartonellosis A44.9

– cutaneous A44.1

– mucocutaneous A44.1

– specified NEC A44.8

– systemic A44.0

Bartter's syndrome E26.8**Basal (see condition)****Baseball finger** S63.1**Basedow's disease** E05.0**Basic (see condition)****Basilar (see condition)****Basophilia** D75.88**Basophilism (cortico adrenal) (Cushing's) (pituitary)** E24.0

Bassen Kornzweig disease or syndrome E78.6

Bat ear Q17.5

Bateman's disease B08.1

Bathing cramp T75.1

Bathophobia F40.2

Batten(Mayou) disease E75.4

– retina E75.4 H36.8*

Battered

– baby or child (syndrome) NEC T74.1

– spouse syndrome T74.1

Batley mycobacterium infection A31.0

Battle exhaustion F43.0

Battledore placenta (see Placenta, abnormal)

Baumgarten Cruveilhier cirrhosis, disease or syndrome K74.6

Bauxite fibrosis (of lung) J63.1

Bayle's disease (general paresis) A52.1

Bazin's disease (primary) (tuberculous) A18.4

Beach ear H60.3

Beaded hair (congenital) Q84.1

Béal conjunctivitis or syndrome B30.2 H13.1*

Bean syndrome Q27.8

Beard's disease F48.0

Beat(s)

– atrial, premature I49.1

– ectopic I49.4

– elbow M70.3

– escaped, heart I49.4

– hand M70.1

– knee M70.5

– premature I49.4

– – atrial I49.1

Beau's lines L60.4

Bechterev's syndrome M45

Becker's

– cardiomyopathy I42.8

– dystrophy G71.0

– pigmented hairy nevus (8720/0) D22.5

Beckwith Wiedemann syndrome Q87.3

Bedclothes, asphyxiation or suffocation by T71

Bedfast NEC R26.3

– requiring health care provider Z74.0

Bednar, Bednar's

– aphthae K12.0

– tumor (see Neoplasm, skin, malignant) (8833/3)

Bedsore L89.-

– in (due to) diabetes mellitus L89.-

Note: Use additional code from category E10-E14 with fourth and fifth characters .68

– stage

– – I L89.0

– – II L89.1

– – III L89.2

– – IV L89.3

– – X L89.8

– unstageable L89.8

Bedwetting (see also Enuresis) R32

Bee sting (with allergic or anaphylactic shock) T63.4

Beer drinker's heart (disease) I42.6

Behavior

– antisocial, child or adolescent Z72.8

– disorder, disturbance (see Disorder, conduct)

– disruptive (see also Disorder, conduct) F91.8

– hostile R46.88

– inexplicable R46.2

– marked evasiveness R46.5

– obsessive compulsive R46.80

– overactivity R46.3

– poor responsiveness R46.4

– self damaging (lifestyle) Z72.8

– slowness R46.4

– specified NEC R46.88

– strange (and inexplicable) R46.2

– suspiciousness R46.5

– type A pattern Z73.1

– undue concern or preoccupation with stressful events R46.6

– verbosity and circumstantial detail obscuring reason for contact R46.7

Behçet's disease or syndrome M35.2

Behr's disease H35.5

Beigel's disease B36.8

Bejel A65

Bekhterev's syndrome M45

Belching (see also Eructation) R14

Bell's

– mania F30.8

– palsy, paralysis G51.0

– spasm G51.3

Bence Jones albuminuria or proteinuria NEC R80

Bends T70.3

Benedikt's paralysis or syndrome I67.9 G46.3*

Bennett's fracture S62.2

Benson's disease H43.2

Bent

– back (hysterical) F44.4

– nose M95.0

– – congenital Q67.4

Bereavement (uncomplicated) Z63.4

Berger's disease (see Nephropathy, IgA)

Bergeron's disease (hysterical chorea) F44.4

Beriberi (dry) E51.1

– wet E51.1

– – involving circulatory system E51.1 I98.8*

– – polyneuropathy E51.1 G63.4*

Berlin's disease or edema (traumatic) S05.8

Berlock (berloque) dermatitis L56.2

Bernard Horner syndrome G90.2

Bernard Soulier disease or thrombopathia D69.1

Bernhardt(Roth) disease or paresthesia G57.1

Bernheim's syndrome (see also Failure, heart, congestive) I50.0

Bertielliasis B71.8

Berylliosis (lung) J63.2

Besnier Boeck(Schaumann) disease (see also Sarcoidosis) D86.9

Besnier's

– lupus pernio D86.3

– prurigo L20.0

Best's disease H35.5

Bestiality F65.8

Betalipoproteinemia, broad or floating E78.2

Betting and gambling Z72.6

– pathological (compulsive) F63.0

Bezoar T18.9

– intestine T18.3

– stomach T18.2

Bezold's abscess H70.0

Bianchi's syndrome R48.8

Bicornate, bicornuate or bicornis uterus Q51.3

– in pregnancy or childbirth O34.0

– – affecting fetus or newborn P03.8

– – causing obstructed labor O65.5

Bicuspid aortic valve Q23.1

Biedl Bardet syndrome Q87.8

Bielschowsky(Jansky) disease E75.4

Biermer's anemia or disease D51.0

Biett's disease L93.0

Bifid (congenital)

- apex, heart Q24.8
- clitoris Q52.6
- kidney Q63.8
- nose Q30.2
- patella Q74.1
- scrotum Q55.2
- toe NEC Q74.2
- tongue Q38.3
- ureter Q62.8
- uterus Q51.3
- uvula Q35.7

Biforis uterus (suprasimplex) Q51.3

Bifurcation (congenital)

- gallbladder Q44.1
- kidney pelvis Q63.8
- renal pelvis Q63.8
- rib Q76.6
- tongue Q38.3
- trachea Q32.1-
- ureter Q62.8
- urethra Q64.71
- vertebra Q76.4

Bigeminal pulse R00.8

Bilateral (see condition)

Bile

- duct (see condition)
- pigments in urine R82.2

Bilharziasis (see also Schistosomiasis) B65.9

- chyluria B65.0
- galacturia B65.0
- hematochyluria B65.0
- intestinal B65.1
- lipuria B65.0
- oriental B65.2
- pulmonary NEC B65 J99.8*
- pneumonia B65 J17.3*
- tropical hematuria B65.0
- vesical B65.0

Biliary (see condition)

Bilious (attack) (see also Vomiting) R11.-

Bilirubin metabolism disorder E80.7

- specified NEC E80.6

Bilirubinemia, familial nonhemolytic E80.4

Biliuria R82.2

Bilocular stomach K31.2

Binswanger's disease I67.3

Biparta, bipartite

- carpal scaphoid Q74.0
- patella Q74.1
- vagina Q52.1

Bird

- face Q75.8
- fancier's disease or lung J67.2

Birth

- abnormal NEC, affecting fetus or newborn P03.9
- complications in mother (see Delivery, complicated)
- defect (see Anomaly)
- delayed, fetus P03.8
- difficult NEC, affecting fetus or newborn P03.9
- forced NEC, affecting fetus or newborn P03.8

- forceps, affecting fetus or newborn P03.2
- immature (between 28 and 37 completed weeks) P07.3
- extremely (less than 28 completed weeks) P07.2
- inattention, at or after T74.0
- induced, affecting fetus or newborn P03.8
- injury P15.9
- basal ganglia P11.1
- brachial plexus NEC P14.3
- brain (compression) (pressure) P11.2
- central nervous system NEC P11.9
- cerebellum P11.1
- cerebral hemorrhage P10.1
- external genitalia P15.5
- eye P15.3
- face P15.4
- fracture
- bone P13.9
- specified NEC P13.8
- clavicle P13.4
- femur P13.2
- humerus P13.30
- long bone, except femur P13.38
- radius and ulna P13.38
- skull P13.0-
- spine P11.5
- tibia and fibula P13.38
- intracranial P11.2
- laceration or hemorrhage P10.9
- specified NEC P10.8
- intraventricular hemorrhage P10.2
- laceration
- brain P10.1
- by scalpel P15.8
- peripheral nerve P14.9
- liver P15.0
- meninges
- brain P11.1
- spinal cord P11.5
- nerve
- brachial plexus P14.3
- cranial NEC (except facial) P11.4
- facial P11.3
- peripheral P14.9
- phrenic (paralysis) P14.2
- penis P15.5
- scalp P12.9
- scalpel wound P15.8
- scrotum P15.5
- skull NEC P13.1
- fracture P13.0-
- specified type NEC P15.8
- spinal cord P11.5
- spine P11.5
- spleen P15.1
- sternomastoid (hematoma) P15.2
- subarachnoid hemorrhage P10.3
- subcutaneous fat necrosis P15.6
- subdural hemorrhage P10.0
- tentorial tear P10.4
- testes P15.5
- vulva P15.5
- instrumental NEC, affecting fetus or newborn P03.8
- lack of care, at or after T74.0
- multiple, affecting fetus or newborn P01.5
- neglect, at or after T74.0

- palsy or paralysis, newborn, NEC (birth injury) P14.9
- postterm (41 completed weeks or more) P08.2
- precipitate, affecting fetus or newborn P03.5
- premature (infant) P07.3
- prolonged, affecting fetus or newborn P03.8
- retarded, affecting fetus or newborn P03.8
- shock, newborn P96.8
- trauma (see Birth, injury)
- twin, affecting fetus or newborn P01.5
- vacuum extractor, affecting fetus or newborn P03.3
- ventouse, affecting fetus or newborn P03.3
- weight
 - 4500 grams or more P08.0
 - low (between 1000 and 2499 grams) P07.1
 - extremely (999 grams or less) P07.0
- Birthmark** Q82.5
- Bisalbuminemia** E88.0
- Biskra's button** B55.1
- Bite(s)**
 - amphibian (venomous) T63.8
 - animal (see also Wound, open) T14.1
 - multiple T01.9
 - venomous T63.9
 - specified NEC T63.8
 - arthropod NEC T63.4
 - centipede T63.4
 - chigger B88.0
 - flea (see Injury, superficial)
 - human (open wound) (see also Wound, open) T14.1
 - insect (nonvenomous) (see also Injury, superficial) T14.0
 - venomous T63.4
 - lizard (venomous) T63.1
 - marine animal (venomous) NEC T63.6
 - poisonous (see also Bite(s), venomous) T63.9
 - reptile NEC T63.1
 - nonvenomous (see Wound, open)
 - scorpion T63.2
 - sea snake (venomous) T63.0
 - snake T63.0
 - nonvenomous (see Wound, open)
 - spider (venomous) T63.3
 - nonvenomous (see also Injury, superficial) T14.0
 - venomous T63.9
 - specified NEC T63.8
- Biting, cheek or lip** K13.1
- Biventricular failure (heart)** I50.0
- Black**
 - eye S00.1
 - hairy tongue K14.3
 - lung J60
- Blackfan Diamond anemia or syndrome** D61.0
- Blackhead** L70.0
- Blackout** R55
- Bladder (see condition)**
- Blast (air) (hydraulic) (immersion) (underwater)**
 - blindness S05.8
 - injury T14.8
 - abdomen or thorax (see Injury, by site)
 - syndrome NEC T70.8
- Blastoma (see Neoplasm, malignant)** (8000/3)
 - pulmonary (see Neoplasm, lung, malignant) (8972/3)
- Blastomycosis, blastomycotic** B40.9
 - Brazilian (see also Paracoccidioidomycosis) B41.9
 - cutaneous B40.3 L99.8*
 - disseminated B40.7

- European (see also Cryptococcosis) B45.9
- generalized B40.7
- keloidal B48.0
- North American B40.9
- primary pulmonary B40.0 J99.8*
- pulmonary B40.2 J99.8*
 - acute B40.0 J99.8*
 - chronic B40.1 J99.8*
- skin B40.3 L99.8*
- South American (see also Paracoccidioidomycosis) B41.9
- specified NEC B40.8
- Bleb(s)** R23.8
 - emphysematous (lung) J43.9
 - endophthalmitis H59.88
 - inflamed (infected), postprocedural H59.88
 - lung (ruptured) J43.9
 - fetus or newborn P25.8
- Blebitis, postprocedural** H59.88
- Bleeder (familial) (hereditary) (see also Defect, coagulation)** D68.9
- Bleeding (see also Hemorrhage)** R58
 - atonic, following delivery O72.1
 - capillary I78.8
 - puerperal O72.2
 - contact (postcoital) N93.0
 - familial (see also Defect, coagulation) D68.9
 - following intercourse N93.0
 - hemorrhoids (see Hemorrhoids)
 - intermenstrual (regular) N92.3
 - irregular N92.1
 - irregular N92.6
 - ovulation N92.3
 - postclimacteric N95.0
 - postcoital N93.0
 - postmenopausal N95.0
 - postoperative T81.0
 - puberty (excessive, with onset of menstrual periods) N92.2
 - rectum, rectal K62.5
 - newborn P54.2
 - tendencies (see also Defect, coagulation) D68.9
 - tooth socket (postextraction) T81.0
 - umbilical stump P50.8
 - uterus, uterine NEC N93.9
 - climacteric N92.4
 - dysfunctional or functional N93.8
 - menopausal N92.4
 - preclimacteric or premenopausal N92.4
 - unrelated to menstrual cycle N93.9
 - vagina, vaginal (abnormal) N93.9
 - dysfunctional or functional N93.8
 - newborn P54.6
 - vicarious N94.8
- Blennorrhagia, blennorrhagic (see Gonorrhea)**
- Blennorrhea (acute) (chronic) (see also Gonorrhea)** A54.9
 - lower genitourinary tract (gonococcal) A54.0
 - neonatorum (gonococcal ophthalmia) A54.3 H13.1*
- Blepharelosis** H02.0
- Blepharitis (angularis) (ciliaris) (eyelid) (marginal) (nonulcerative) (squamous) (ulcerative)** H01.0
 - zoster (herpes) B02.3 H03.1*
- Blepharochalasis** H02.3
 - congenital Q10.0
- Blepharoclonus** H02.5
- Blepharoconjunctivitis** H10.5
- Blepharophimosis (eyelid)** H02.5

– congenital Q10.3

Blepharoptosis H02.4

– congenital Q10.0

Blepharopyorrhea, gonococcal A54.3 H03.1*

Blepharospasm G24.5

Blighted ovum O02.0

Blind (see also Blindness)

– bronchus (congenital) Q32.4

– loop syndrome K90.2

– – congenital Q43.8

– sac, fallopian tube (congenital) Q50.6

– spot, enlarged H53.4

– tract or tube, congenital NEC (see Atresia, by site)

Blindness (acquired) (binocular) (both eyes) (congenital) H54.0

– blast S05.8

– color H53.5

– concussion S05.8

– day H53.1

– due to injury (current episode) S05.9

– – sequelae T90.4

– eclipse (total) H31.0

– emotional (hysterical) F44.6

– hysterical F44.6

– mind R48.8

– monocular H54.4

– night H53.6

– – vitamin A deficiency E50.5

– one eye (other eye normal) H54.4

– – low vision, other eye H54.4

– psychic F44.6

– river B73 H45.1*

– snow H16.1

– sun, solar H31.0

– transient H53.1

– traumatic (current episode) S05.9

– uremic N19

– word (developmental) F81.0

Blister (see also Injury, superficial)

– beetle dermatitis L24.8

– due to burn (see Burn, by site, second degree)

– fever B00.1

– multiple, skin, nontraumatic R23.8

Bloating R14

Bloch Sulzberger disease or syndrome Q82.3

Block

– alveolocapillary J84.1

– arborization (heart) I45.5

– arrhythmic I45.9

– atrioventricular (incomplete) (partial) I44.3

– – complete I44.2

– – first degree I44.0

– – second degree (types I and II) I44.1

– – specified NEC I44.3

– – types I and II I44.1

– auriculoventricular (see Block, atrioventricular)

– bifascicular I45.2

– bundle branch (complete) (false) (incomplete) I45.4

– – left I44.7

– – – hemiblock I44.6

– – – – anterior I44.4

– – – – posterior I44.5

– – right I45.1

– – Wilson's type I45.1

– cardiac I45.9

– conduction I45.9

– fascicular (left) I44.6

– – anterior I44.4

– – posterior I44.5

– – right I45.0

– foramen Magendie (acquired) G91.1

– – congenital Q03.1

– – – with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4

– heart I45.9

– – complete (atrioventricular) I44.2

– – congenital Q24.6

– – first degree (atrioventricular) I44.0

– – postoperative

– – – long term effect of cardiac surgery I97.1

– – second degree (atrioventricular) I44.1

– – specified type NEC I45.5

– – third degree (atrioventricular) I44.2

– hepatic vein I82.0

– intraventricular (nonspecific) I45.4

– kidney (see also Failure, kidney) N19

– – postcystoscopic or postprocedural N99.0

– Möbitz (types I and II) I44.1

– myocardial (see also Block, heart) I45.9

– nodal I45.5

– organ or site, congenital NEC (see Atresia, by site)

– portal (vein) I81

– sinoatrial I45.5

– sinoauricular I45.5

– trifascicular I45.3

– tubal N97.1

– vein NEC I82.9

– Wenckebach (types I and II) I44.1

Blockage (see also Obstruction)

– gastrostomy tube T85.5

Blocq's disease F44.4

Blood

– constituents, abnormal R78.9

– disease D75.9

– dyscrasia D75.9

– – fetus or newborn P61.9

– – puerperal, postpartum O72.3

– flukes NEC (see also Schistosomiasis) B65.9

– in

– – feces (see also Melena) K92.1

– – – occult R19.50

– – urine (see also Hematuria) R31.-

– mole O02.0

– pressure

– – decreased, due to shock following injury T79.4

– – examination only Z01.3

– – fluctuating I99

– – high (see also Hypertension) I10

– – – incidental reading, without diagnosis of hypertension R03.0

– – low (see also Hypotension) I95.9

– – – incidental reading, without diagnosis of hypotension R03.1

– spitting (see also Hemoptysis) R04.2

– staining cornea H18.0

– transfusion (session) Z51.3

– – reaction or complication (see Complications, transfusion)

– – without reported diagnosis Z51.3

– vessel rupture (see Hemorrhage)

– vomiting (see also Hematemesis) K92.0

Blood forming organs, disease D75.9

Bloodgood's disease N60.1

Bloom(Machacek)(Torre) syndrome Q82.8

Blount's disease or osteochondrosis M92.5

Blue

- baby Q24.9
- dome cyst (breast) N60.0
- dot cataract Q12.0
- nevus (8780/0) D22.9
- rubber bleb nevus syndrome Q27.8
- sclera Q13.5
- – with fragility of bone and deafness Q78.0

Blueness (see Cyanosis)

Blushing (abnormal) (excessive) R23.2

Boarder, hospital NEC Z76.4

- accompanying sick person Z76.3

Bockhart's impetigo L01.0

Bodechtel Guttman disease (subacute sclerosing panencephalitis) A81.1

Body, bodies

- Aschoff's (see also Myocarditis, rheumatic) I09.0
- cytoid (retina) H34.2
- drusen (degenerative) (macula) (retinal) H35.3
- – optic disk H47.3
- foreign (see Foreign body)
- loose
- – joint, except knee M24.0
- – – knee M23.4
- – sheath, tendon M67.8
- Mallory's R89.7
- Mooser's A75.2
- rice M24.0
- – knee M23.4

Boeck's

- disease or sarcoid (see also Sarcoidosis) D86.9
- lupoid (miliary) D86.3

Boggy

- cervix N88.8
- uterus N85.8

Boil (see also Abscess, by site) L02.9

- Aleppo B55.1
- Baghdad B55.1
- corpus cavernosum N48.2
- Delhi B55.1
- eyelid H00.0
- lacrimal
- – gland H04.0
- – passages (duct) (sac) H04.3
- Natal B55.1
- orbit, orbital H05.0
- penis N48.2
- tropical B55.1

Bombé, iris H21.4

Bone (see condition)

Bonnevie Ullrich syndrome Q87.1

Bonnier's syndrome H81.8

Bonvale dam fever T73.3

Bony block of joint M24.6

Bornholm disease B33.0

Boston exanthem A88.0

Botulism (foodborne intoxication) A05.1

- infant A05.1
- wound A05.1

Bouba (see also Yaws) A66.9

Bouchard's nodes (with arthropathy) M15.2

Bouffée délirante (without symptoms of schizophrenia) F23.0

- with symptoms of schizophrenia F23.1

Bouillaud's disease or syndrome I01.8

Bourneville's disease Q85.1

Boutonnière deformity (finger) M20.0

Bouveret(Hoffmann) syndrome I47.9

Bovine heart (see Hypertrophy, cardiac)

Bowel (see condition)

Bowen's

- dermatosis (precancerous) (see Neoplasm, skin, in situ) (8081/2)
- disease (see Neoplasm, skin, in situ) (8081/2)
- epithelioma (see Neoplasm, skin, in situ) (8081/2)
- type
- – epidermoid carcinoma in situ (see Neoplasm, skin, in situ) (8081/2)
- – intraepidermal squamous cell carcinoma (see Neoplasm, skin, in situ) (8081/2)

Bowing

- femur M21.8
- – congenital Q68.3
- fibula M21.8
- – congenital Q68.4
- forearm M21.8
- leg(s), long bones, congenital Q68.5
- radius M21.8
- tibia M21.8
- – congenital Q68.4

Bowleg(s) (acquired) M21.1

- congenital Q68.5
- rachitic E64.3

Boyd's dysentery A03.2

Brachial (see condition)

Brachycardia R00.1

Brachycephaly Q75.0

Bradley's disease A08.1

Bradyarrhythmia, cardiac I49.8

Bradycardia (sinoatrial) (sinus) (vagal) R00.1

- fetal (see also Distress, fetal)

Bradypnea R06.8

Bradytachycardia I49.5

Brailsford's disease or osteochondrosis M92.1

Brain (see also condition)

- syndrome (see Syndrome, brain)

Branched chain amino acid disorder E71.2

Branchial (see condition)

- cartilage, congenital Q18.2

Branchiogenic remnant (in neck) Q18.0

Brash (water) R12

Brass founders' ague T56.8

Bravais jacksonian epilepsy

- intractable G40.11
- not stated as intractable G40.10

Braziers' disease T56.8

Break, retina (without detachment) H33.3

- with retinal detachment H33.0
- – and traction H33.4
- – – in (due to) (with) diabetes mellitus H33.4

Note: Use additional code from category E10-E14 with fourth and fifth characters .33

Breakdown

- anastomosis T81.83
- device, graft or implant (see also Complications, by site and type, mechanical) T85.8
- – arterial graft NEC T82.3
- – – coronary (bypass) T82.2
- – breast T85.4
- – catheter NEC T85.6
- – – dialysis (renal) T82.4

- intraperitoneal T85.6
- infusion NEC T82.5
- spinal (epidural) (subdural) T85.6
- urinary (indwelling) T83.0
- corneal T85.3
- electronic (electrode) (pulse generator) (stimulator)
- bone T84.3
- cardiac T82.1
- nervous system (brain) (peripheral nerve) (spinal) T85.1
- urinary T83.1
- fixation, internal (orthopedic) NEC T84.2
- bones of limb T84.1
- gastrointestinal (bile duct) (esophagus) T85.5
- genital NEC T83.4
- intrauterine contraceptive device T83.3
- heart NEC T82.5
- valve (prosthesis) T82.0
- graft T82.2
- joint prosthesis T84.0-
- hip T84.039
- knee T84.049
- ocular (corneal graft) (orbital implant) NEC T85.3
- intraocular lens T85.2
- orthopedic NEC T84.4
- bone graft T84.3
- specified NEC T85.6
- urinary NEC T83.1
- graft T83.2
- vascular NEC T82.5
- ventricular intracranial shunt T85.0
- nervous F48.8
- perineum (obstetric) O90.1

Breast (see condition)**Breath**

- foul R19.6
- holder, child R06.8
- holding spells R06.8
- shortness R06.0

Breathing

- exercises Z50.1
- labored (see also Hyperventilation) R06.4
- mouth R06.5
- periodic R06.3

Breathlessness R06.8**Breda's disease (see also Yaws) A66.9****Breech**

- delivery NEC (see also Outcome of Delivery)
- affecting fetus or newborn P03.0
- assisted NEC (see Outcome of Delivery)
- extraction (see also Outcome of Delivery)
- affecting fetus or newborn P03.0
- presentation (mother) O32.1
- before labor, affecting fetus or newborn P01.7
- causing obstructed labor O64.1
- during labor, affecting fetus or newborn P03.0

Breisky's disease N90.4**Brennemann's syndrome I88.0****Brenner**

- tumor (benign) (9000/0) D27
- borderline malignancy (9000/1) D39.1
- malignant (9000/3) C56
- proliferating (9000/1) D39.1

Bretonneau's disease or angina A36.0**Breus' mole O02.0****Brevicollis Q76.4****Bright's**

- disease (see also Nephritis) N05
- arteriosclerotic (see also Hypertension, kidney) I12

Brill Symmers' disease C82.9**Brill(Zinsser) disease A75.1****Briquet's disorder or syndrome F45.0****Brissaud's infantilism or dwarfism E23.0****Brittle**

- bones disease Q78.0
- nails L60.3
- congenital Q84.6

Broad ligament (see also condition)

- laceration syndrome N83.8

Broad or floating betalipoproteinemia E78.2**Brock's syndrome J98.18****Brodie's abscess or disease M86.8****Broken**

- arches M21.4
- congenital Q66.5
- arm T10
- meaning upper limb (see Fracture, limb, upper)
- upper (see Fracture, arm, upper)
- back (see Fracture, vertebra)
- bone (see Fracture)
- implant or internal device (see Complications, by site and type, mechanical)
- joint prosthesis T84.0-
- hip T84.033
- knee T84.043
- leg T12
- lower (see Fracture, leg, lower)
- meaning lower limb (see Fracture, limb, lower)
- nose S02.2
- tooth, teeth S02.5

Bromhidrosis, bromidrosis L75.0**Bromidism, bromism**

- acute, overdose or wrong substance given or taken T42.6
- chronic (dependence) F13.2
- correct substance properly administered G92

Bromidrosiphobia F40.2**Bronchi, bronchial (see condition)****Bronchiectasis (cylindrical) (diffuse) (fusiform) (localized) (saccular) J47**

- congenital Q33.4
- tuberculous NEC (see also Tuberculosis, pulmonary) A16.21
- with cavitation A16.20

Bronchiolectasis (see Bronchiectasis)**Bronchiolitis (acute) (infective) (subacute) J21.9**

- with
- bronchospasm or obstruction J21.9
- chronic obstructive lung disease (COPD) J44.0
- influenza, flu or grippe (see also Influenza, with, respiratory manifestations) J11.1
- with chronic obstructive lung disease (COPD) J44.0
- chemical (chronic) J68.4
- chronic (fibrosing) (obliterative) J44.8
- due to
- external agent (see Bronchitis, acute or subacute, due to)
- human metapneumovirus J21.1
- respiratory syncytial virus J21.0
- specified organism NEC J21.8
- fibrosa obliterans J44.8
- influenzal (see also Influenza, with, respiratory manifestations) J11.1
- obliterans organising pneumonia (BOOP) J84.8

- obliterative (chronic) (subacute) J44.8
- due to chemicals, gases, fumes or vapors (inhalation) J68.4
- Bronchitis (diffuse) (fibrinous) (hypostatic) (infective) (membranous) (with tracheitis) (15 years of age and above) J40**
- with
 - influenza, flu or grippe (see also Influenza, with, respiratory manifestations) J11.1
 - obstruction (airway) (lung) J44.8
 - acute or subacute (with bronchospasm or obstruction) J20.9
 - chemical (due to gases, fumes or vapors) J68.0
 - due to
 - coxsackievirus J20.3
 - echovirus J20.7
 - Haemophilus influenzae J20.1
 - human metapneumovirus J20.80
 - Mycoplasma pneumoniae J20.0
 - parainfluenza virus J20.4
 - radiation J70.0
 - respiratory syncytial virus J20.5
 - rhinovirus J20.6
 - specified organism NEC J20.88
 - streptococcus J20.2
 - viral NEC J20.88
 - with chronic obstructive lung disease (COPD) J44.0
- allergic (acute) (see also Asthma)
- arachidic T17.5
- asthmatic (see also Asthma)
- capillary (see also Pneumonia, broncho) J21.9
- caseous (tuberculous) A16.4
- catarrhal (15 years of age and above) J40
- acute (see also Bronchitis, acute or subacute)
- chronic J41.0
- under 15 years of age J20.9
- chemical (acute) (subacute) J68.0
- chronic J68.4
- chronic J42
- asthmatic (obstructive) J44.8
- chemical (due to fumes or vapors) J68.4
- due to
 - chemicals, gases, fumes or vapors (inhalation) J68.4
 - radiation J70.1
- emphysematous J44.8
- mucopurulent J41.1
- obliterans J44.8
- obstructive J44.8
- purulent J41.1
- simple J41.0
- with
 - airways obstruction J44.8
 - tracheitis (chronic) J42
- croupous (see also Bronchitis, acute or subacute) J20.9
- due to gases, fumes or vapors (chemical) J68.0
- emphysematous (obstructive) J44.8
- exudative (see also Bronchitis, acute or subacute) J20.9
- fetid J41.1
- grippal (see also Influenza, with, respiratory manifestations) J11.1
- in those under 15 years of age (see also Bronchitis, acute or subacute) J20.9
- chronic (see also Bronchitis, chronic)
- influenzal (see also Influenza, with, respiratory manifestations) J11.1
- membranous, acute or subacute (see also Bronchitis, acute or subacute) J20
- mixed simple and mucopurulent J41.8
- mucopurulent (chronic) (recurrent) J41.1
- acute or subacute J20.9
- and simple (mixed) J41.8
- obliterans (chronic) J44.8
- obstructive (chronic) (diffuse) J44.8
- pneumococcal, acute or subacute J20.2
- purulent (chronic) (recurrent) J41.1
- acute or subacute (see also Bronchitis, acute or subacute) J20.9
- senile (chronic) J42
- septic, acute or subacute (see also Bronchitis, acute or subacute) J20.9
- simple and mucopurulent (mixed) J41.8
- smokers' J41.0
- spirochetal NEC A69.8 J99.8*
- subacute (see also Bronchitis, acute or subacute)
- suppurative (chronic) J41.1
- acute or subacute (see also Bronchitis, acute or subacute) J20.-
- tuberculous A16.4
- with bacteriological and histological confirmation A15.5
- under 15 years of age (see also Bronchitis, acute or subacute) J20.9
- chronic (see also Bronchitis, chronic)
- viral NEC, acute or subacute (see also Bronchitis, acute or subacute) J20.88
- Bronchoaspergillosis B44.1 J99.8***
- Broncholithiasis J98.0**
- tuberculous NEC A16.4
- with bacteriological and histological confirmation A15.5
- Bronchomalacia J98.0**
- congenital Q32.2
- Bronchomycosis NEC B49 J99.8***
- candidal B37.8 J99.8*
- Bronchopleuropneumonia (see Pneumonia, broncho)**
- Bronchopneumonia (see also Pneumonia, broncho) J18.0**
- Bronchopneumonitis (see Pneumonia, broncho)**
- Bronchopulmonary (see condition)**
- Bronchopulmonitis (see Pneumonia, broncho)**
- Bronchorrhagia (see Hemoptysis)**
- Bronchorrhea J98.0**
- chronic (infective) (purulent) J42
- Bronchospasm J98.0**
- with
 - bronchiolitis, acute J21.9
 - bronchitis, acute (see also Bronchitis, acute or subacute (conditions in J20.-)) J20.9
- Bronchospirochetosis A69.8**
- Castellani A69.8
- Bronchostenosis J98.0**
- Bronchus (see condition)**
- Bronze baby syndrome P83.8**
- Brooke's tumor (see Neoplasm, skin, benign) (8100/0)**
- Brown Séquard disease, paralysis or syndrome G83.8**
- Brown's sheath syndrome H50.6**
- Bruce septicemia A23.0**
- Brucella, brucellosis (infection) A23.9**
- abortus A23.1
- canis A23.3
- melitensis A23.0
- mixed A23.8
- sepsis A23.9
- melitensis A23.0
- specified NEC A23.8
- suis A23.2
- Bruck de Lange disease Q87.1**
- Bruck's disease M21.8**
- Brugada syndrome I49.8**
- Brugsch's syndrome Q82.8**

Bruise (skin surface intact) (see also Contusion) T14.0

- with open wound (see Wound, open)
- fetus or newborn P54.5
- internal organ (see Injury, by site)
- scalp, due to birth injury, newborn P12.3
- umbilical cord O69.5
- affecting fetus or newborn P02.6

Bruit (arterial) R09.8

- cardiac R01.1

Brushburn (see Burn, by site)**Bruton's X linked agammaglobulinemia D80.0****Bruxism F45.8****Bubbly lung syndrome P27.0****Bubo I88.8**

- blennorrhagic (gonococcal) A54.88
- chancroidal A57
- climatic A55
- due to
 - Haemophilus ducreyi A57
 - Yersinia pestis A20.0
 - gonococcal A54.88
- inguinal (nonspecific) I88.8
 - chancroidal A57
 - climatic A55
 - due to Haemophilus ducreyi A57
 - infective I88.8
 - venereal A64
- scrofulous (tuberculous) A18.2
- soft chancre A57
- suppurating (see also Lymphadenitis, acute) L04.9
- syphilitic (primary) A51.0
 - congenital A50.0
- tropical A55
- venereal A64
- virulent (chancroidal) A57

Bubonocoele (see Hernia, inguinal)**Buccal (see condition)****Buchanan's disease or osteochondrosis M91.0****Bucket handle fracture or tear (semilunar cartilage) (see also Tear, meniscus) S83.2-****Budd Chiari syndrome I82.0****Budgerigar fancier's disease or lung J67.2****Buerger's disease I73.1****Bulbar (see condition)****Bulbus cordis (left ventricle) (persistent) Q21.8****Bulimia (nervosa) F50.2**

- atypical F50.3
- normal weight F50.3

Bulky

- stools R19.58
- uterus N85.2

Bulla(e) R23.8

- diabetic (E10.61/L14*) (E11.61/L14*) (E13.61/L14*) (E14.61/L14*)
- lung J43.9
 - fetus or newborn P25.8

Bullet wound (see also Wound, open)

- fracture (see also Fracture, by site)
- internal organ (see Injury, by site)

Bullosis diabetorum (E10.61/L14*) (E11.61/L14*) (E13.61/L14*) (E14.61/L14*)**Bundle**

- branch block (complete) (false) (incomplete) (see Block, bundle branch)
- of His (see condition)

Bunion M20.1**Buphthalmia, buphthalmos (congenital) Q15.0****Burdwan fever B55.0****Bürger Grütz disease or syndrome E78.3****Buried roots K08.3****Burkholderia infection NEC A49.8**

- mallei infection A24.0
 - as the cause of disease classified elsewhere B96.88
- pseudomallei infection (see also Melioidosis) A24.4
 - as the cause of disease classified elsewhere B96.88

Burkitt

- cell leukemia C91.8
- lymphoma (malignant) C83.7
 - resulting from HIV disease B24
 - small noncleaved, diffuse C83.7
 - undifferentiated C83.7
- tumor C83.7
 - type
 - acute lymphoblastic leukemia C91.8
 - undifferentiated C83.7

Burn (electricity) (flame) (hot gas, liquid or object) (radiation) (steam) (thermal) T30.0

Note: The following fourth-character subdivisions are for use with categories T20-T25, T29 and T30:

.0	unspecified degree
.1	First degree
	Erythema
.2	Second degree
	Blisters, epidermal loss
.3	Third degree
	Deep necrosis of underlying tissue
	Full-thickness skin loss

- abdomen, abdominal (muscle) (wall) T21
- acid (caustic) (external) (internal) (see Corrosion, by site)
- alimentary tract NEC T28.2
- alkaline (caustic) (external) (internal) (see Corrosion, by site)
- ankle (and foot) T25
 - with leg T29
- anus T21
- arm (lower) (upper) (see Burn, limb, upper)
- axilla T22
- back (lower) T21
- blisters (code as Burn, by site, with fourth character .2)
- breast(s) T21
- buttock(s) T21
- caustic acid or alkaline (see Corrosion, by site)
- cervix T28.3
- chemical (acids) (alkalines) (caustics) (external) (internal) (see Corrosion, by site)
- chest wall T21
- colon T28.2

- conjunctiva (and cornea) T26.1
- chemical T26.6
- cornea (and conjunctiva) T26.1
- chemical T26.6
- corrosion (external) (internal) (see Corrosion, by site)
- deep necrosis of underlying tissue (code as Burn, by site, with fourth character .3)
- due to ingested chemical agent (see Corrosion, by site)
- ear (auricle) (canal) (drum) (external) T20
- entire body T29
- epidermal loss (code as Burn, by site, with fourth character .2)
- erythema, erythematous (code as Burn, by site, with fourth character .1)
- esophagus T28.1
- extent of body surface involved specified
 - 10 19 per cent T31.1
 - 20 29 per cent T31.2
 - 30 39 per cent T31.3
 - 40 49 per cent T31.4
 - 50 59 per cent T31.5
 - 60 69 per cent T31.6
 - 70 79 per cent T31.7
 - 80 89 per cent T31.8
 - 90 per cent or more T31.9
 - less than 10 per cent T31.0
- extent of body surface involved unspecified T31.0
- extremity (see Burn, limb)
- eye(s) and adnexa T26.4
 - specified part (see also Burn, by site) T26.3
 - with resulting rupture and destruction of eyeball T26.2
- eyeball (see Burn, eye(s) and adnexa)
- eyelid(s) T26.0
 - chemical T26.5
- face T20
- finger(s) (nail) (subungual) T23
- first degree (code as Burn, by site, with fourth character .1) T30.1
- flank T21
- foot (and ankle) (phalanges) T25
 - with leg T29
- fourth degree (code as Burn, by site, with fourth character .3)
- friction (see Burn, by site)
- from swallowing caustic or corrosive substance NEC (see Corrosion, by site)
- full thickness skin loss (code as Burn, by site, with fourth character .3)
- gastrointestinal tract NEC T28.2
 - from swallowing caustic or corrosive substance T28.7
- genitourinary organs
 - external T21
 - internal T28.3
 - from caustic or corrosive substance T28.8
- groin T21
- hand(s) (phalanges) (and wrist) T23
 - with arm T29
- head (and face) (and neck) T20
 - eye(s) only (see Burn, eye(s) and adnexa)
 - specified part (see Burn, by site)
- hip(s) T24
- inhalation NEC (see also Burn, by site) T27.3
 - caustic or corrosive substance (fumes) (see Corrosion, by site)
- internal organs NEC (see also Burn, by site) T28.4
 - from caustic or corrosive substance (swallowing) NEC (see also Corrosion, by site) T28.9
- interscapular region T21
- intestine (large) (small) T28.2
- knee T24
- labium (majus) (minus) T21
- lacrimal apparatus, duct, gland or sac T26.3
 - chemical T26.8
- larynx T27.0
 - with lung T27.1
- leg(s) (lower) (upper) (see Burn, limb(s), lower)
- lightning (see Burn, by site)
- limb(s)
 - lower (except ankle or foot alone) T24
 - with ankle and foot T29
 - upper (except wrist and hand alone) T22
 - with wrist and hand T29
- lip(s) T20
- lower back T21
- lung (with larynx and trachea) T27.1
- mouth T28.0
- multiple body regions (sites classifiable to more than one category in T20-T28) T29.0
 - first degree (only, without second or third degree) T29.1
 - second degree (with first degree) T29.2
 - third degree (with first and second degree) T29.3
- neck T20
- nose (septum) T20
- ocular adnexa T26.4
- palm(s) T23
- partial thickness skin damage (code as Burn, by site, with fourth character .2)
- pelvis T21
- penis T21
- percentage of body surface involved (extent) specified
 - 10-19 percent T31.1
 - 20-29 percent T31.2
 - 30-39 percent T31.3
 - 40-49 percent T31.4
 - 50-59 percent T31.5
 - 60-69 percent T31.6
 - 70-79 percent T31.7
 - 80-89 percent T31.8
 - 90 percent or more T31.9
 - less than 10 percent T31.0
- percentage of body surface involved (extent) unspecified T31.0
- perineum T21
- periocular area T26.0
 - chemical T26.5
- pharynx T28.0
- rectum T28.2
- respiratory tract T27.3
 - specified part NEC T27.2
- scalp T20
- scapular region T22
- sclera T26.3
- scrotum T21
- second degree (code as Burn, by site, with fourth character .2) T30.2
- shoulder(s) T22
- skin NEC T30.0
- stomach T28.2
- temple T20
- testis T21
- thigh(s) T24
- third degree (code as Burn, by site, with fourth character .3) T30.3
- thorax (external) T21
- throat (meaning pharynx) T28.0
- thumb(s) T23
- toe(nail) (subungual) T25

- tongue T28.0
- tonsil(s) T28.0
- total body T29
- trachea T27.0
- with lung T27.1
- trunk T21
- uterus T28.3
- vagina T28.3
- vulva T21
- wrist (and hand) T23
- with arm T29

Burn out (state) Z73.0

Burnett's syndrome E83.5

Burning

- feet syndrome E53.9
- sensation R20.8
- tongue K14.6

Burns' disease or osteochondrosis M92.1

Bursa (see condition)

Bursitis M71.9

- Achilles M76.6
- adhesive M71.5
- ankle M76.8
- calcaneal M77.5
- due to use, overuse or pressure M70.9
- specified NEC M70.8
- Duplay's M75.0
- elbow NEC M70.3
- finger M70.8
- foot M77.5
- gonococcal A54.4† M73.0*
- gouty M10.0
- hand M70.1
- hip NEC M70.7
- infective NEC M71.1
- ischial M70.7
- knee NEC M70.5
- occupational NEC M70.9

- olecranon M70.2
- pharyngeal J39.1
- popliteal M70.5
- prepatellar M70.4
- radiohumeral M77.8
- rheumatoid M06.2
- scapulohumeral M75.5
- semimembranous muscle (knee) M70.5
- shoulder M75.5
- site NEC M70.8
- specified NEC M71.5
- subacromial M75.5
- subcoracoid M75.5
- subdeltoid M75.5
- syphilitic A52.7 M73.1*
- Thornwaldt, Tornwaldt J39.2
- tibial collateral M76.4
- toe M77.5
- trochanteric (area) M70.6
- wrist M70.1

Bursopathy (see also Bursitis) M71.9

- specified NEC M71.8

Burst stitches or sutures (complication of surgery) T81.3

Buruli ulcer A31.1

Bury's disease L95.1

Buschke's

- disease B45.3 M90.2*
- scleredema M34.8

Busse Buschke disease B45.3 M90.2*

Buttock (see condition)

Button

- Biskra B55.1
- Delhi B55.1
- oriental B55.1

Buttonhole deformity (finger) M20.0

Bwamba fever A92.8

Byssinosis J66.0

Bywaters' syndrome T79.5

C

Cachexia R64

- cancerous (8000/3) C80.-
- cardiac (see Disease, heart)
- due to malnutrition E41
- heart (see Disease, heart)
- hypophyseal E23.0
- hypopituitary E23.0
- lead T56.0
- malignant (8000/3) C80.-
- marsh (see also Malaria) B54
- nervous F48.0
- neuropathic in (due to) (with) diabetes mellitus (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- old age R54
- paludal (see also Malaria) B54
- pituitary E23.0
- saturnine T56.0
- senile R54
- Simmonds' E23.0
- splenic D73.0
- strumipriva E03.4
- tuberculous NEC (see also Tuberculosis) A16.91
- with cavitation A16.90

Café au lait spots L81.3**Caffey's syndrome** M89.8**Caisson disease** T70.3**Cake kidney** Q63.1**Caked breast (postpartum) (puerperal)** O92.2**Calabar swelling** B74.3**Calcaneo apophysitis** M92.8**Calcareous (see condition)****Calcosinosis** J62.8**Calcification**

- adrenal (capsule) (gland) E27.4
- tuberculous B90.8 E35.1*
- aorta I70.0
- artery (annular) (see Arteriosclerosis)
- auricle (ear) H61.1
- basal ganglia G23.8
- bladder N32.8
- brain (cortex) (see Calcification, cerebral)
- bronchus J98.0
- bursa NEC M71.4
- shoulder M75.3
- cerebral (cortex) G93.88
- artery I67.2
- cervix (uteri) N88.8
- choroid plexus G93.88
- conjunctiva H11.1
- corpus cavernosum (penis) N48.8
- cortex (brain) (see Calcification, cerebral)
- dental pulp (nodular) K04.2
- dentinal papilla K00.4
- falx cerebri G96.1
- gallbladder K82.8
- general E83.5
- heart (see also Degeneration, myocardial) I51.5
- valve (see Endocarditis)
- idiopathic infantile arterial Q28.8

- intervertebral cartilage or disk (postinfective) M51.8
- intracranial (see Calcification, cerebral)
- joint M25.8
- kidney N28.8
- tuberculous B90.1† N29.1*
- larynx (senile) J38.7
- lens H26.8
- lung (active) (postinfectious) J98.4
- tuberculous B90.9
- lymph gland or node (postinfectious) I89.8
- tuberculous B90.8
- massive (paraplegic) M61.2
- meninges (cerebral) (spinal) G96.1
- metastatic E83.5
- Mönckeberg's without gangrene (NOS) I70.20
- with gangrene I70.21
- muscle M61.9
- due to burns M61.3
- paralytic M61.2
- specified NEC M61.4
- myocardium, myocardial (see also Degeneration, myocardial) I51.5
- ovary N83.8
- pancreas K86.8
- penis N48.8
- periarticular M25.8
- pericardium (see also Pericarditis) I31.1
- pineal gland E34.8
- pleura J94.8
- postinfectious J94.8
- tuberculous NEC B90.9
- pulpal (dental) (nodular) K04.2
- sclera H15.8
- spleen D73.8
- subcutaneous L94.2
- suprarenal (capsule) (gland) E27.4
- tendon (sheath) M65.8
- with bursitis, synovitis or tenosynovitis M65.2
- trachea J39.8
- ureter N28.8
- uterus N85.8
- vitreous H43.2

Calcified (see Calcification)**Calcosinosis (interstitial) (tumoral) (universalis)** E83.5

- with Raynaud's phenomenon, esophageal dysfunction, sclerodactyly, telangiectasia (CREST syndrome) M34.1
- circumscribed (skin) L94.2
- cutis L94.2

Calcium

- deposits (see Calcification, by site)
- metabolism disorder E83.5
- salts or soaps in vitreous (body) H43.2

Calciuria R82.9**Calculi (see Calculus)****Calculus, intrahepatic (see also Choledocholithiasis (with or without obstruction))** K80.5-**Calculus, calculi, calculous**

- ampulla of Vater (see also Choledocholithiasis (with or without obstruction)) K80.5-

- appendix K38.1
- bile duct (common) (hepatic) (with or without obstruction) K80.5-
 - with cholangitis K80.3-
- biliary (with or without obstruction) K80.2-
 - specified NEC K80.8-
- bilirubin, multiple (see also Cholelithiasis) K80.2-
- bladder (diverticulum) (encysted) (impacted) (urinary) N21.0
- bronchus J98.0
- calyx (kidney) (renal) (see also Calculus, kidney) N20.0
 - congenital Q63.8
- cholesterol (pure) (solitary) (see also Cholelithiasis (with or without obstruction) K80.2-
- common duct (bile) (with or without obstruction) K80.5-
- conjunctiva H11.1
- cystic N21.0
 - duct (see also Cholelithiasis (with or without obstruction) K80.2-
- dental (subgingival) (supragingival) K03.6
- diverticulum
 - bladder N21.0
 - kidney N20.0
- epididymis N50.8
- gallbladder (with or without obstruction) K80.2-
 - with cholecystitis (chronic) K80.1-
 - acute (with or without obstruction) K80.0-
- hepatic (duct) (with or without obstruction) K80.5-
- hepatobiliary K80.8-
- intestinal (impaction) (obstruction) K56.4
- kidney (impacted) (multiple) (pelvis) (recurrent) (staghorn) N20.0
 - congenital Q63.8
 - with calculus, ureter (see Calculus, ureter, with calculus, kidney)
- lacrimal passages H04.5
- liver (impacted) (with or without obstruction) K80.5-
- lung J98.4
- nephritic (impacted) (recurrent) (see also Calculus, kidney) N20.0
- nose J34.88
- pancreas (duct) K86.8
- parotid duct or gland K11.5
- pelvis, encysted (see also Calculus, kidney) N20.0
- prostate N42.0
- pulmonary J98.4
- pyelitis (impacted) (recurrent) N20.9
 - with hydronephrosis N13.2
- pyelonephritis (impacted) (recurrent) N20.9
 - with hydronephrosis N13.2
- renal (impacted) (recurrent) (see also Calculus, kidney) N20.0
 - congenital Q63.8
- salivary (duct) (gland) K11.5
- seminal vesicle N50.8
- staghorn (see also Calculus, kidney) N20.0
- Stensen's duct K11.5
- stomach K31.88
- sublingual duct or gland K11.5
 - congenital Q38.4
- submandibular duct, gland or region K11.5
- suburethral N21.8
- tonsil J35.8
- tooth, teeth (subgingival) (supragingival) K03.6
- tunica vaginalis N50.8
- ureter (impacted) (recurrent) N20.1
 - with
 - calculus, kidney N20.2
 - with hydronephrosis N13.2
 - with infection N13.6
 - hydronephrosis N13.2
 - with infection N13.6

- urethra (impacted) N21.1
- urinary (duct) (impacted) (passage) (tract) N20.9
 - lower NEC N21.9
 - specified NEC N21.8
 - with
 - cystitis (acute) N21.0
 - hydronephrosis N13.2
 - with infection N13.6
- vagina N89.8
- vesical (impacted) N21.0
- Wharton's duct K11.5
- xanthine E79.8 N22.8*
- Calicectasis** N28.8
- California disease** B38.9
- Callositas, callosity (infected)** L84
- Callus (infected)** L84
 - excessive, following fracture (see Sequelae, fracture)
- Calorie deficiency (see also Malnutrition)** E46
- Calvé Perthes disease** M91.1
- Calvé's disease** M42.0
- Calvities (see also Alopecia, androgenic)** L64.9
- Cameroon fever (see also Malaria)** B54
- Camptocormia (hysterical)** F44.4
- Camurati Engelmann syndrome** Q78.3
- Canal (see also condition)**
 - atrioventricular common Q21.2
- Canaliculitis (acute) (lacrimal) (subacute)** H04.3
 - Actinomyces A42.8
 - chronic H04.4
- Canavan's disease** E75.2
- Cancelled procedure (surgical)** Z53.9
 - because of
 - contraindication Z53.0
 - patient's decision NEC Z53.2
 - for reasons of belief or group pressure Z53.1
 - specified reason NEC Z53.8
 - vaccination Z28.9
 - because of
 - contraindication Z28.0
 - patient's decision NEC Z28.2
 - for reasons of belief or group pressure Z28.1
 - specified reason NEC Z28.8
- Cancer (see also Neoplasm, malignant) (8000/3)**

Note: The term "cancer", when modified by an adjective or adjectival phrase indicating a morphological type, should be coded in the same manner as "carcinoma" with that adjective or phrase. Thus, "squamous cell cancer" should be coded in the same manner as "squamous cell carcinoma", which appears in the list under "Carcinoma".

 - non responsive to antineoplastic drugs U85
 - refractory U85
- Cancer(o)phobia** F45.2
- Cancerous (see Neoplasm, malignant) (8000/3)**
- Cancrum oris** A69.0
- Candidate**
 - transplant (organ) Z76.809
 - bone marrow Z76.801
 - heart Z76.805
 - intestine Z76.808
 - kidney Z76.802
 - liver Z76.804
 - lung Z76.803
 - multiple organs Z76.807
 - pancreas Z76.806
 - skin Z76.808

-- specified NEC Z76.808
 -- stem cell Z76.800
 -- trachea Z76.808
Candidiasis, candidal B37.9
 -- balanitis B37.4 N51.2*
 -- cheilitis B37.82
 -- congenital P37.59
 -- gastrointestinal P37.50
 -- invasive (generalised) (pulmonary) (systemic) P37.51
 -- sepsis P37.51
 -- specified NEC P37.58
 -- topical (mucocutaneous) (oral) (perineal) P37.50
 -- disseminated B37.8
 -- endocarditis B37.6† I39.8*
 -- enteritis B37.81
 -- esophagitis B37.80
 -- intertrigo B37.2
 -- lung B37.1 J99.8*
 -- meningitis B37.5† G02.1*
 -- mouth B37.0
 -- nails B37.2
 -- neonatal P37.59
 -- gastrointestinal P37.50
 -- invasive (generalised) (pulmonary) (systemic) P37.51
 -- sepsis P37.51
 -- specified NEC P37.58
 -- topical (mucocutaneous) (oral) (perineal) P37.50
 -- onychia B37.2
 -- otitis externa B37.83
 -- paronychia B37.2
 -- pneumonia B37.1 J17.2*
 -- resulting from HIV disease B24
 -- sepsis B37.7
 -- skin B37.2
 -- specified site NEC B37.88
 -- systemic B37.8
 -- urethritis B37.4 N37.0*
 -- urogenital site NEC B37.4
 -- vagina B37.3† N77.1*
 -- vulva B37.3† N77.1*
 -- vulvovaginitis B37.3† N77.1*
Candidid L30.2
Candidosis (see Candidiasis)
Candiru infection or infestation B88.8
Canities (premature) L67.1
 -- congenital Q84.2
Canker (sore) (mouth) K12.0
Cannabinosis J66.2
Cantrell's syndrome Q87.8
Capillariasis (intestinal) B81.1
 -- hepatic B83.8
Capillary (see condition)
Caplan's syndrome M05.1† J99.0*
Capsule (see condition)
Capsulitis (joint) M77.9
 -- adhesive M77.9
 -- shoulder M75.0
 -- hepatic K65.8
Caput
 -- crepitus Q75.8
 -- medusae I86.8
 -- succedaneum P12.8
Car sickness T75.3

Carapata (disease) A68.0
Carate (see Pinta)
Carbon lung J60
Carboxyhemoglobinemia T58
Carbuncle (see also Abscess, by site) L02.9
 -- auricle, ear H60.0
 -- corpus cavernosum N48.2
 -- ear (external) (middle) H60.0
 -- external auditory canal H60.0
 -- eyelid H00.0
 -- kidney (see also Abscess, kidney) N15.1
 -- labium (majus) (minus) N76.4
 -- lacrimal
 -- gland H04.0
 -- passages (duct) (sac) H04.3
 -- malignant A22.0
 -- nose J34.0
 -- orbit, orbital H05.0
 -- penis N48.2
 -- urethra N34.0
 -- vulva N76.4
Carcinoid (tumor) (see also Neoplasm, malignant) (8240/3)
 -- with struma ovarii (9091/1) D39.1
 -- appendix (8240/1) D37.3
 -- argentaffin (see Neoplasm, uncertain behavior) (8241/1)
 -- malignant (see Neoplasm, malignant) (8241/3)
 -- composite (see Neoplasm, malignant) (8244/3)
 -- goblet cell (8243/3) C80.-
 -- specified site (see Neoplasm, malignant)
 -- unspecified site C18.1
 -- malignant (see Neoplasm, malignant) (8240/3)
 -- mucinous (8243/3)
 -- specified site (see Neoplasm, malignant)
 -- unspecified site C18.1
 -- strumal (9091/1) D39.1
 -- syndrome E34.0
 -- type bronchial adenoma (see Neoplasm, lung, malignant) (8240/3)
Carcinoma (see also Neoplasm, malignant) (8010/3)
Note: Except where otherwise indicated, the morphological varieties of carcinoma in the list below should be coded by site as for Neoplasm, malignant.
 -- with
 -- apocrine metaplasia (8573/3)
 -- cartilaginous (and osseous) metaplasia (8571/3)
 -- osseous (and cartilaginous) metaplasia (8571/3)
 -- productive fibrosis (8141/3)
 -- spindle cell metaplasia (8572/3)
 -- squamous metaplasia (8570/3)
 -- acidophil (8280/3)
 -- specified site (see Neoplasm, malignant)
 -- unspecified site C75.1
 -- acidophil basophil, mixed (8281/3)
 -- specified site (see Neoplasm, malignant)
 -- unspecified site C75.1
 -- acinar (cell) (8550/3)
 -- acinic cell (8550/3)
 -- adenocystic (8200/3)
 -- adenoid
 -- cystic (8200/3)
 -- squamous cell (8075/3)
 -- adenosquamous (8560/3)
 -- adnexal (skin) (see Neoplasm, skin, malignant) (8390/3)
 -- adrenal cortical (8370/3) C74.0

- alveolar (see Neoplasm, lung, malignant) (8251/3)
- cell (see Neoplasm, lung, malignant) (8250/3)
- ameloblastic (9270/3) C41.1
- upper jaw (bone) C41.0
- anaplastic type (8021/3)
- apocrine (8401/3)
- breast (see Neoplasm, breast, malignant)
- specified site NEC (see Neoplasm, skin, malignant)
- unspecified site C44.9
- basal cell (pigmented) (see also Neoplasm, skin, malignant) (8090/3)
- fibroepithelial (see Neoplasm, skin, malignant) (8093/3)
- morphea (see Neoplasm, skin, malignant) (8092/3)
- multicentric (see Neoplasm, skin, malignant) (8091/3)
- basal squamous cell, mixed (see Neoplasm, skin, malignant) (8094/3)
- basaloid (8123/3)
- basophil (8300/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.1
- basophil acidophil, mixed (8281/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.1
- basosquamous (see Neoplasm, skin, malignant) (8094/3)
- bile duct (8160/3)
- liver C22.1
- specified site NEC (see Neoplasm, malignant)
- unspecified site C22.1
- with hepatocellular, mixed (8180/3) C22.0
- branchial or branchiogenic C10.4
- bronchial or bronchogenic (see Neoplasm, lung, malignant)
- bronchiolar (see Neoplasm, lung, malignant) (8250/3)
- bronchioloalveolar (see Neoplasm, lung, malignant) (8250/3)
- C cell (8510/3)
- specified site (see Neoplasm, malignant)
- unspecified site C73
- ceruminous (8420/3) C44.2
- chorionic (9100/3)
- specified site (see Neoplasm, malignant)
- unspecified site
- female C58
- male C62.9
- chromophobe (8270/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.1
- clear cell (mesonephroid) (8310/3)
- cloacogenic (8124/3)
- specified site (see Neoplasm, malignant)
- unspecified site C21.2
- colloid (8480/3)
- cribriform (8201/3)
- cylindroid (8200/3)
- diffuse type (8145/3)
- specified site (see Neoplasm, malignant)
- unspecified site C16.9
- duct (cell) (8500/3)
- infiltrating (8500/3)
- specified site (see Neoplasm, malignant)
- unspecified site (female) C50.9
- with lobular carcinoma (in situ) (8522/3)
- specified site (see Neoplasm, malignant)
- unspecified site C50.9
- with Paget's disease (see Neoplasm, breast, malignant) (8541/3)
- ductal (8500/3)
- with lobular (8522/3)
- specified site (see Neoplasm, malignant)
- unspecified site C50.9
- ductular, infiltrating (8521/3)
- specified site (see Neoplasm, malignant)
- unspecified site C50.9
- embryonal (9070/3)
- combined with choriocarcinoma (9101/3)
- infantile type (9071/3)
- liver C22.7
- polyembryonal type (9072/3)
- with teratoma, mixed (9081/3)
- endometrioid (8380/3)
- specified site (see Neoplasm, malignant)
- unspecified site
- female C56
- male C61
- eosinophil (8280/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.1
- epidermoid (see also Carcinoma, squamous cell) (8070/3)
- in situ, Bowen's type (see Neoplasm, skin, in situ) (8081/2)
- keratinizing (8071/3)
- large cell, nonkeratinizing (8072/3)
- small cell, nonkeratinizing (8073/3)
- spindle cell (8074/3)
- verrucous (8051/3)
- with adenocarcinoma, mixed (8560/3)
- epithelial myoepithelial (8562/3)
- fibroepithelial, basal cell (see Neoplasm, skin, malignant) (8093/3)
- follicular (8330/3)
- moderately differentiated (8332/3) C73
- pure follicle (8331/3) C73
- specified site (see Neoplasm, malignant)
- trabecular (8332/3) C73
- unspecified site C73
- well differentiated (8331/3) C73
- with papillary (mixed) (8340/3) C73
- gelatinous (8480/3)
- giant cell (8031/3)
- with spindle cell (8030/3)
- glycogen rich (see Neoplasm, breast, malignant) (8315/3)
- granular cell (8320/3)
- granulosa cell (8620/3) C56
- hepatic cell (8170/3) C22.0
- hepatocellular (8170/3) C22.0
- fibrolamellar (8171/3) C22.0
- with bile duct, mixed (8180/3) C22.0
- hepatocholangiolitic (8180/3) C22.0
- Hurthle cell (8290/3) C73
- in
- adenomatous
- polyp (8210/3)
- polyposis coli (8220/3) C18.9
- pleomorphic adenoma (see Neoplasm, salivary gland, malignant) (8941/3)
- polyp (8210/3)
- polypoid adenoma (8210/3)
- situ (see Carcinoma in situ) (8010/2)
- tubular adenoma (8210/3)
- villous adenoma (8261/3)
- infiltrating
- duct (8500/3)
- specified site (see Neoplasm, malignant)

- unspecified site (female) C50.9
- with lobular (8522/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C50.9
- with Paget's disease (see Neoplasm, breast, malignant) (8541/3)
- ductular (8521/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C50.9
- lobular (8520/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C50.9
- inflammatory (8530/3)
 - specified site (see Neoplasm, malignant)
- unspecified site (female) C50.9
- intestinal type (8144/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C16.9
- intracystic (8504/3)
 - noninfiltrating (see Neoplasm, in situ) (8504/2)
- intraductal (noninfiltrating) (8500/2)
 - breast D05.1-
 - papillary (8503/2)
 - breast D05.1-
 - specified site NEC (see Neoplasm, in situ)
 - unspecified site D05.1-
 - with invasion (8503/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C50.9
 - specified site NEC (see Neoplasm, in situ)
 - unspecified site D05.1-
 - with Paget's disease (see Neoplasm, breast, malignant) (8543/3)
 - intraepidermal (see Neoplasm, in situ) (8070/2)
 - squamous cell, Bowen's type (see Neoplasm, skin, in situ) (8081/2)
 - intraepithelial (see Neoplasm, in situ) (8010/2)
 - squamous cell (see Neoplasm, in situ) (8070/2)
 - intraosseous (9270/3) C41.1
 - upper jaw (bone) C41.0
 - islet cell (8150/3)
 - pancreas C25.4
 - specified site NEC (see Neoplasm, malignant)
 - unspecified site C25.4
 - with exocrine, mixed (8154/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C25.9
 - juvenile, breast (see Neoplasm, breast, malignant) (8502/3)
 - large cell (8012/3)
 - small cell (8045/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C34.9
 - squamous cell (8070/3)
 - keratinizing (8071/3)
 - nonkeratinizing (8072/3)
 - Leydig cell (testis) (8650/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site
 - female C56
 - male C62.9
 - lipid rich (8314/3) C50.9
 - liver cell (8170/3) C22.0
 - lobular (infiltrating) (8520/3)
 - noninfiltrating (8520/2)
 - breast D05.0-
 - specified site NEC (see Neoplasm, in situ)
 - unspecified site D05.0-
 - specified site (see Neoplasm, malignant)
- unspecified site (female) C50.9
 - with intraductal (8522/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C50.9
 - lymphoepithelial (8082/3)
 - medullary (8510/3)
 - with
 - amyloid stroma (8511/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C73
 - lymphoid stroma (8512/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site (female) C50.9
 - Merkel cell (see Neoplasm, skin, malignant) (8247/3)
 - mesometanephric (9110/3)
 - mesonephric (9110/3)
 - metastatic (see Neoplasm, secondary) (8010/6)
 - metatypical (see Neoplasm, skin, malignant) (8095/3)
 - morphea, basal cell (see Neoplasm, skin, malignant) (8092/3)
 - mucin producing (8481/3)
 - mucin secreting (8481/3)
 - mucinous (8480/3)
 - mucoepidermoid (8430/3)
 - mucoid (8480/3)
 - cell (8300/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C75.1
 - mucous (8480/3)
 - myoepithelial epithelial (8562/3)
 - neuroendocrine (8246/3) C80
 - specified site (see Neoplasm, malignant)
 - nonencapsulated sclerosing (8350/3) C73
 - noninfiltrating (8010/2)
 - intracystic (see Neoplasm, in situ) (8504/2)
 - intraductal (8500/2)
 - breast D05.1-
 - papillary (8503/2)
 - breast D05.1-
 - specified site NEC (see Neoplasm, in situ)
 - unspecified site D05.1-
 - specified site (see Neoplasm, in situ)
 - unspecified site D05.1-
 - lobular (8520/2)
 - breast D05.0-
 - specified site NEC (see Neoplasm, in situ)
 - unspecified site D05.0-
 - oat cell (8042/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C34.9
 - odontogenic (9270/3) C41.1
 - upper jaw (bone) C41.0
 - oncocytic (8290/3)
 - oxyphilic (8290/3)
 - papillary (8050/3)
 - epidermoid (8052/3)
 - follicular variant (8340/3) C73
 - intraductal (noninfiltrating) (8503/2)
 - breast D05.1-
 - specified site NEC (see Neoplasm, in situ)
 - unspecified site D05.1-
 - with invasion (8503/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C50.9
 - serous (8460/3)
 - specified site (see Neoplasm, malignant)

- surface (8461/3)
- specified site (see Neoplasm, malignant)
- unspecified site C56
- unspecified site C56
- squamous cell (8052/3)
- transitional cell (8130/3)
- with follicular (mixed) (8340/3) C73
- papilocystic (8450/3)
- specified site (see Neoplasm, malignant)
- unspecified site C56
- parafollicular cell (8510/3)
- specified site (see Neoplasm, malignant)
- unspecified site C73
- pilomatrix (see Neoplasm, skin, malignant) (8110/3)
- pleomorphic (8022/3)
- polygonal cell (8034/3)
- pseudoglandular, squamous cell (8075/3)
- pseudomucinous (8470/3)
- specified site (see Neoplasm, malignant)
- unspecified site C56
- pseudosarcomatous (8033/3)
- renal cell (8312/3) C64
- reserve cell (8041/3)
- round cell (8041/3)
- Schmincke (see Neoplasm, nasopharynx, malignant) (8082/3)
- Schneiderian (8121/3)
- specified site (see Neoplasm, malignant)
- unspecified site C30.0
- scirrhous (8141/3)
- sebaceous (see Neoplasm, skin, malignant) (8410/3)
- secondary (see Neoplasm, secondary) (8010/6)
- secretory, breast (see Neoplasm, breast, malignant) (8502/3)
- serous (8441/3)
- papillary (8460/3)
- specified site (see Neoplasm, malignant)
- unspecified site C56
- surface, papillary (8461/3)
- specified site (see Neoplasm, malignant)
- unspecified site C56
- Sertoli cell (8640/3)
- specified site (see Neoplasm, malignant)
- unspecified site C62.9
- female C56
- male C62.9
- signet ring cell (8490/3)
- metastatic (see Neoplasm, secondary) (8490/6)
- simplex (8231/3)
- skin appendage (see Neoplasm, skin, malignant) (8390/3)
- small cell (8041/3)
- fusiform cell (8043/3)
- specified site (see Neoplasm, malignant)
- unspecified site C34.9
- intermediate cell (8044/3)
- specified site (see Neoplasm, malignant)
- unspecified site C34.9
- large cell (8045/3)
- specified site (see Neoplasm, malignant)
- unspecified site C34.9
- squamous cell, nonkeratinizing (8073/3)
- solid (8230/3)
- spheroidal cell (8010/3)
- spindle cell (8032/3)
- with giant cell (8030/3)
- spinous cell (8070/3)
- squamous (cell) (8070/3)
- adenoid (8075/3)
- keratinizing, large cell (8071/3)
- large cell, nonkeratinizing (8072/3)
- metastatic (see Neoplasm, secondary) (8070/6)
- microinvasive (8076/3)
- specified site (see Neoplasm, malignant)
- unspecified site C53.9
- nonkeratinizing (large cell) (8072/3)
- papillary (8052/3)
- pseudoglandular (8075/3)
- small cell, nonkeratinizing (8073/3)
- spindle cell (8074/3)
- verrucous (8051/3)
- with adenocarcinoma, mixed (8560/3)
- superficial spreading (8143/3)
- sweat gland (see Neoplasm, skin, malignant) (8400/3)
- theca cell (8600/3) C56
- thymic (8580/3) C37
- trabecular (8190/3)
- transitional (cell) (8120/3)
- papillary (8130/3)
- spindle cell (8122/3)
- tubular (8211/3)
- undifferentiated (8020/3)
- unknown primary (CUP) C80
- urothelial (8120/3)
- verrucous (epidermoid)(squamous cell) (8051/3)
- villous (8262/3)
- water clear cell (8322/3) C75.0
- wolffian duct (9110/3)
- Carcinoma in situ (see also Neoplasm, in situ) (8010/2)**
- breast NEC D05.9-
- epidermoid (see also Neoplasm, in situ) (8070/2)
- Bowen's type (see Neoplasm, skin, in situ) (8081/2)
- with questionable stromal invasion (8076/2)
- cervix D06.9
- specified site NEC (see Neoplasm, in situ)
- unspecified site D06.9
- in
- adenomatous polyp (8210/2)
- polyp NEC (8210/2)
- intraductal (8500/2)
- breast D05.1-
- specified site NEC (see Neoplasm, in situ)
- unspecified site D05.1-
- lobular (8520/2)
- breast D05.0-
- specified site NEC (see Neoplasm, in situ)
- unspecified site D05.0-
- with
- infiltrating duct (8522/3)
- breast C50.9
- specified site NEC (see Neoplasm, malignant)
- unspecified site C50.9
- intraductal (8522/2)
- breast D05.7-
- specified site NEC (see Neoplasm, in situ)
- unspecified site D05.7-
- papillary (see Neoplasm, in situ) (8050/2)
- squamous cell (see also Neoplasm, in situ) (8070/2)
- with questionable stromal invasion (8076/2)
- cervix D06.9
- specified site NEC (see Neoplasm, in situ)
- unspecified site D06.9

– transitional cell (see Neoplasm, in situ) (8120/2)

Carcinomaphobia F45.2

Carcinomatosis

– peritonei (8010/6) C78.6

– specified site NEC (see Neoplasm, malignant) (8010/3)

– unspecified site (8010/6) C79.9

– secondary (8010/6) C79.9

Carcinosarcoma (see Neoplasm, malignant) (8980/3)

– embryonal (see Neoplasm, malignant) (8981/3)

Cardia, cardial (see condition)

Cardiac (see also condition)

– death, sudden I46.1

– device

– in situ Z95.08

– cardiac resynchronization therapy device Z95.02

– cardioverter defibrillator Z95.01

– pacemaker Z95.00

– biventricular Z95.02

– management or adjustment Z45.08

– cardiac resynchronization therapy device Z45.02

– cardioverter defibrillator Z45.01

– pacemaker Z45.00

– biventricular Z45.02

– tamponade I31.9

Cardialgia (see also Pain, precordial) R07.2

Cardiectasis (see Hypertrophy, cardiac)

Cardiochalasia K21.9

Cardiomegalia glycogenica diffusa E74.0 I43.1*

Cardiomegaly (see also Hypertrophy, cardiac) I51.7

– congenital Q24.8

– glycogen E74.0 I43.1*

– idiopathic I51.7

Cardiomyopathy (familial) (idiopathic) I42.9

– with

– diabetes mellitus I42.9

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– alcoholic I42.6

– amyloid E85.4 I43.1*

– arteriosclerotic I25.1-

– with (in) (due to) diabetes mellitus I25.1-

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– beriberi E51.1 I43.2*

– complicating pregnancy O99.4

– congenital I42.4

– congestive I42.0

– constrictive I42.5

– dilated I42.0

– due to

– alcohol I42.6

– drugs I42.7

– external agents NEC I42.7

– hypertensive (see also Hypertension, heart) I11

– hypertrophic (nonobstructive) I42.2

– obstructive I42.1

– congenital Q24.8

– in

– Chagas' disease (chronic) B57.2 I41.2*

– acute B57.0† I41.2*

– sarcoidosis D86.8 I43.8*

– ischemic I25.5

– with (in) (due to) diabetes mellitus I25.5

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– metabolic E88.9 I43.1*

– nutritional E63.9 I43.2*

– obscure of Africa I42.8

– postpartum O90.3

– restrictive NEC I42.5

– rheumatic I09.0

– secondary I42.9

– thyrotoxic E05.9 I43.8*

– tuberculous A18.8 I43.0*

– viral B33.2 I43.0*

Cardionephritis (see also Hypertension, cardiorenal) I13

Cardionephropathy (see also Hypertension, cardiorenal) I13

Cardionephrosis (see also Hypertension, cardiorenal) I13

Cardiopathy (see also Disease, heart) I51.9

– idiopathic I42.9

– with diabetes mellitus I42.9

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– mucopolysaccharidosis E76.3 I52.8*

Cardiopericarditis (see also Pericarditis) I31.9

Cardiophobia F45.2

Cardiorenal (see condition)

Cardiorrhexis (see also Infarct, myocardium) I21.9

Cardiosclerosis I25.1-

– with diabetes mellitus I25.1-

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

Cardiosis (see Disease, heart)

Cardiospasm (esophagus) (reflex) (stomach) K22.0

– congenital (without mention of megaesophagus) Q40.2

– with megaesophagus Q39.5

Cardiostenosis (see Disease, heart)

Cardiovascular (see condition)

Carditis (acute) (chronic) (subacute) I51.8

– meningococcal A39.5† I52.0*

– rheumatic (see Disease, heart, rheumatic)

– rheumatoid M05.3† I52.8*

– viral B33.2 I52.1*

Care (of) (for) (following)

– child (routine) Z76.2

– family member (handicapped) (sick) Z63.6

– foundling Z76.1

– holiday relief Z75.5

– improper T74.0

– lack of (at or after birth) (infant) T74.0

– lactating mother Z39.1

– organ transplant candidate awaiting organ availability Z76.809

– bone marrow Z76.801

– heart Z76.805

– intestine Z76.808

– kidney Z76.802

– liver Z76.804

– lung Z76.803

– multiple organs Z76.807

– pancreas Z76.806

– skin Z76.808

– stem cell Z76.800

– trachea Z76.808

– orthodontic Z51.88

– palliative Z51.5

– postpartum

- immediately after delivery Z39.0
- routine follow up Z39.2
- pregnancy (see Maternal care)
- preparatory, for subsequent treatment Z51.4
- for dialysis Z49.0
- respite Z75.5
- unavailable, due to
- absence of person rendering care Z74.2
- inability (any reason) of person rendering care Z74.2
- well baby Z76.2

Caries

- bone NEC A18.0† M90.0*
- cementum K02.2
- arrested K02.3
- specified NEC K02.8
- dental K02.9
- with pulp exposure K02.5
- dentin (acute) (chronic) K02.1
- enamel (acute) (chronic, incipient) K02.0
- external meatus H61.8
- hip (tuberculous) A18.0† M01.1*
- initial K02.0
- knee (tuberculous) A18.0† M01.1*
- labyrinth H83.8
- limb NEC (tuberculous) A18.0† M90.0*
- mastoid process (chronic) H70.1
- tuberculous A18.0† H75.0*
- middle ear H74.8
- nose (tuberculous) A18.0† M90.0*
- orbit (tuberculous) A18.0† M90.0*
- ossicles, ear H74.3
- petrous bone H70.2
- sacrum (tuberculous) A18.0† M49.0*
- spine, spinal (column) (tuberculous) A18.0† M49.0*
- syphilitic A52.7 M90.2*
- congenital (early) A50.0 M90.2*
- tooth, teeth K02.9
- with pulp exposure K02.5
- tuberculous A18.0† M90.0*
- vertebra (column) (tuberculous) A18.0† M49.0*

Carious teeth K02.9**Carneous mole O02.0****Carotid body or sinus syndrome G90.0****Carotinosi (cutis) (skin) E67.1****Carpal tunnel syndrome G56.0**

- in (due to) diabetes mellitus (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)

Carpenter's syndrome Q87.0**Carpopedal spasm (see also Tetany) R29.0****Carr Barr Plunkett syndrome Q97.1****Carrier (suspected) of**

- amebiasis Z22.1
- bacterial disease NEC Z22.38
- cholera Z22.1
- diphtheria Z22.2
- drug resistant microorganism Z22.309
- clostridium difficile Z22.303
- enterococcus Z22.302
- escherichia coli Z22.304
- Meningococcus Z22.308
- Myobacterium tuberculosis Z22.308
- Neisseria gonorrhoeae Z22.308
- pneumococcus Z22.301
- specified NEC Z22.308
- staphylococcus Z22.300

- streptococcus Z22.301
- gastrointestinal pathogens NEC Z22.1
- gonorrhea Z22.4
- HB(c)(s)Ag Z22.5
- hepatitis
- Australia antigen (HAA) Z22.5
- B surface antigen (HBsAg) Z22.5
- with acute delta (super)infection B17.0
- viral NEC Z22.58
- B Z22.50
- C Z22.51
- human T cell lymphotropic virus type 1 (HTLV 1) infection Z22.6
- infectious organism Z22.9
- specified NEC Z22.8
- meningococci Z22.3
- staphylococci Z22.3
- streptococci Z22.3
- syphilis Z22.4
- typhoid Z22.0
- venereal disease NEC Z22.4
- Carrión's disease A44.0**
- Carter's relapsing fever (Asiatic) A68.1**
- Cartilage (see condition)**
- Caruncle (inflamed)**
- labium (majus) (minus) N90.8
- lacrimal H04.3
- myrtiform N89.8
- urethral (benign) N36.2
- Casation lymphatic gland (tuberculous) A18.2**
- Castellani's disease A69.8**
- Castleman's disease D47.7**
- Castration, traumatic, male S38.2**
- Casts in urine R82.9**
- Cat**
- cry syndrome Q93.4
- ear Q17.3
- eye syndrome Q92.8
- Catabolism, senile R54**
- Catalepsy (hysterical) F44.2**
- schizophrenic F20.2
- Cataplexy (idiopathic) G47.4**
- Cataract (cortical) (immature) (incipient) (see also Cataracta) H26.9**
- anterior
- and posterior axial embryonal Q12.0
- pyramidal Q12.0
- blue Q12.0
- central Q12.0
- cerulean Q12.0
- complicated H26.2
- congenital Q12.0
- coralliform Q12.0
- coronary Q12.0
- crystalline Q12.0
- diabetic (due to diabetes mellitus) (E10.35/H28.0*)
- drug induced H26.3
- due to radiation H26.8
- electric H26.8
- glass blower's H26.8
- heat ray H26.8
- heterochromic H26.2
- in (due to)
- chronic iridocyclitis H26.2
- endocrine disease NEC E34.9 H28.1*
- eye disease H26.2

- hypoparathyroidism E20 H28.1*
- malnutrition dehydration E46 H28.1*
- metabolic disease NEC E88.9 H28.1*
- myotonic disorders G71.1 H28.2*
- nutritional disease NEC E63.9 H28.1*
- infantile H26.0
- irradiational H26.8
- juvenile H26.0
- malnutrition dehydration E46 H28.1*
- morgagnian H25.2
- myotonic G71.1 H28.2*
- myxedema E03.9 H28.1*
- nuclear
 - embryonal Q12.0
 - sclerosis H25.1
- presenile H26.0
- secondary H26.4
 - to eye disease H26.2
- senile (early-onset) (age-related) H25.9
 - brunescens H25.1
 - combined forms H25.8
 - coronary H25.0
 - cortical H25.0
 - hypermature H25.2
 - incipient H25.0
 - morgagnian type H25.2
 - nuclear (sclerosis) H25.1
 - polar subcapsular (anterior) (posterior) H25.0
 - punctate H25.0
 - specified NEC H25.8
 - subcapsular polar (anterior) (posterior) H25.0
 - with (in) diabetes E10.38 E11.38 E13.38 E14.38
- toxic H26.3
- traumatic H26.1
- zonular (perinuclear) Q12.0
- Cataracta (see also Cataract) H26.9**
 - brunescens H25.1
 - centralis pulverulenta Q12.0
 - cerulea Q12.0
 - complicata H26.2
 - congenita Q12.0
 - coralliformis Q12.0
 - coronaria Q12.0
 - membranacea
 - accreta H26.4
 - congenita Q12.0
 - sunflower H26.2
- Catarrh, catarrhal (inflammation) (see also condition) J00**
 - acute J00
 - bronchial (see Bronchitis)
 - chronic J31.0
 - enteric (see Enteritis)
 - eustachian H68.0
 - eye (acute) H10.2
 - fauces (see also Pharyngitis) J02.9
 - febrile J00
 - gastrointestinal (see Enteritis)
 - hay fever J30.1
 - with asthma J45.0
 - infectious J00
 - intestinal (see Enteritis)
 - larynx, chronic J37.0
 - middle ear, chronic H65.2
 - mouth K12.3

- nasal (chronic) (see also Rhinitis) J31.0
- acute J00
- nasopharyngeal (chronic) J31.1
 - acute J00
- spring (eye) (vernal) H10.1
- summer (hay) (see also Fever, hay) J30.1
- throat J31.2
- tubotympanal H65.9
 - chronic H65.2
- Catatonia (schizophrenic) F20.2**
- Catscratch (see also Injury, superficial) T14.0**
 - disease or fever A28.1
- Cauda equina (see condition)**
- Caul over face (causing asphyxia) P96.9**
- Cauliflower ear M95.1**
- Causalgia**
 - lower limb G57.7
 - upper limb G56.4
- Cause**
 - external, general effects T75.8
 - not stated (morbidity) R69
 - mortality R99
 - unknown (morbidity) R69
 - mortality R99
- Caustic burn (see Corrosion, by site)**
- Cavare's disease G72.3**
- Cave in, injury**
 - crushing (severe) T14.7
 - suffocation T71
- Cavernitis (penis) N48.2**
- Cavernositis N48.2**
- Cavernous (see condition)**
- Cavitation of lung (see also Tuberculosis, pulmonary) A16.20**
 - nontuberculous J98.4
- Cavity**
 - lung (see Cavitation of lung)
 - optic papilla Q14.2
 - pulmonary (see Cavitation of lung)
- Cavus foot (congenital) Q66.7**
 - acquired M21.6
- Cazenave's disease L10.2**
- Cecitis K52.9**
 - with perforation, peritonitis, or rupture K65.8
- Cecum (see condition)**
- Cell(s), cellular (see also condition)**
 - anterior chamber (eye) H20.0
 - in urine R82.9
- Cellulitis (diffuse) (with lymphangitis) L03.9**
 - abdominal wall L03.31
 - anaerobic A48.0
 - ankle L03.11
 - anus K61.0
 - arm (any part, except finger or thumb) L03.10
 - auricle (ear) H60.1
 - axilla L03.10
 - back (any part) L03.34
 - buttock L03.35
 - cervical (meaning neck) L03.8
 - cervix (uteri) (see also Cervicitis) N72
 - chest wall L03.30
 - chronic NEC L03.9
 - clostridial A48.0
 - corpus cavernosum N48.2
 - drainage site (following operation) T81.4
 - ear (external) H60.1

- eosinophilic (granulomatous) L98.3
- erysipelatos (see also Erysipelas) A46
- external auditory canal H60.1
- eyelid H00.0
- face (any part, except ear, eye and nose) L03.2
- finger (intrathecal) (periosteal) (subcutaneous) (subcuticular) L03.00
- foot, except toe(s) L03.11
- gangrenous (see also Gangrene) R02
- genital organ NEC
 - female (external) N76.4
 - male N49.9
 - multiple sites N49.8
 - specified NEC N49.8
- gluteal (region) L03.35
- gonococcal NEC A54.88 L99.8*
- groin L03.33
- hand, except finger or thumb L03.10
- head NEC L03.8
- heel L03.11
- hip L03.11
- jaw (region) L03.2
- knee L03.11
- labium (majus) (minus) (see also Vulvitis) N76.4
- lacrimal apparatus H04.3
- larynx J38.7
- leg, except toe(s) L03.11
- mouth (floor) K12.2
- multiple sites, so stated L03.8
- nasopharynx J39.1
- navel L03.32
 - newborn P38
- neck (region) L03.8
- nose (external) (septum) J34.0
- orbit, orbital H05.0
- pectoral (region) L03.30
- pelvis, pelvic (chronic)
 - female (see also Disease, pelvis, inflammatory) N73.2
 - following
 - abortion (subsequent episode) O08.0-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.0-
 - male K65.0
- penis N48.2
- perineal, perineum L03.36
- perirectal K61.1
- peritonsillar J36
- periurethral N34.0
- periuterine (see also Disease, pelvis, inflammatory) N73.2
- pharynx J39.1
- rectum K61.1
- retroperitoneal K65.0
- scalp (any part) L03.8
- scrotum N49.2
- septic NEC L03.9
- shoulder L03.10
- specified site NEC L03.8
- suppurative NEC L03.9
- thigh L03.11
- thumb (intrathecal) (periosteal) (subcutaneous) (subcuticular) L03.00
- toe (intrathecal) (periosteal) (subcutaneous) (subcuticular) L03.01
- tonsil J36
- trunk L03.39
- tuberculous (primary) A18.4

- umbilicus L03.32
 - newborn P38
- vaccinal T88.0
- vocal cord J38.3
- vulva (see also Vulvitis) N76.2
- wrist L03.10
- Cementoblastoma, benign** (9273/0) D16.5
 - upper jaw (bone) D16.4
- Cementoma** (9272/0) D16.5
 - gigantiform (9275/0) D16.5
 - upper jaw (bone) D16.4
 - upper jaw (bone) D16.4
- Cementosis** K03.4
- Cephalematocoele, cephal(o)hematocoele**
 - fetus or newborn P52.8
 - birth injury P10.8
 - traumatic S09.8
- Cephalematoma, cephalhematoma (calcified)**
 - fetus or newborn (birth injury) P12.0
 - traumatic S09.8
- Cephalgia, cephalalgia (see also Headache)** R51
 - nonorganic origin F45.4
- Cephalic (see condition)**
- Cephalitis (see Encephalitis)**
- Cephalocele (see also Encephalocele)** Q01.9
- Cephalomenia** N94.8
- Cephalopelvic (see condition)**
- Cerclage (with cervical incompetence) in pregnancy** O34.3
- Cerebellitis (see Encephalitis)**
- Cerebellum, cerebellar (see condition)**
- Cerebral (see condition)**
- Cerebritis (see Encephalitis)**
- Cerebrohepatorenal syndrome** Q87.8
- Cerebromalacia (see also Softening, brain)** G93.88
- Cerebroside lipidosis** E75.2
- Cerebrospasticity (congenital)** G80.1
- Cerebrospinal (see condition)**
- Cerebrum (see condition)**
- Ceroid lipofuscinosis, neuronal** E75.4
- Cerumen (accumulation) (impacted)** H61.2
- Cervical (see also condition)**
 - auricle Q18.2
 - dysplasia in pregnancy O34.4
 - erosion in pregnancy O34.4
 - fibrosis in pregnancy O34.4
 - fusion syndrome Q76.1
 - rib Q76.5
- Cervicalgia** M54.2
- Cervicitis (acute) (chronic) (nonvenereal) (subacute) (with ulceration)** N72
 - chlamydial A56.0
 - complicating pregnancy O23.5
 - affecting fetus or newborn P00.8
 - gonococcal A54.0
 - herpesviral A60.0 N74.8*
 - puerperal, postpartum O86.1
 - senile (atrophic) N72
 - syphilitic A52.7 N74.2*
 - trichomonal A59.0 N74.8*
 - tuberculous A18.1 N74.0*
- Cervicocolpitis (emphysematosa) (see also Cervicitis)** N72
- Cervix (see condition)**
- Cesarean**
 - emergency (see Outcome of Delivery)

- operation or section NEC (see also Delivery, cesarean)
- affecting fetus or newborn P03.4
- postmortem, affecting fetus or newborn P01.6
- preterm (with spontaneous labor) O60.101
- without spontaneous labor O60.301
- previous, affecting management of pregnancy O34.20-
- with hysterectomy (see Outcome of Delivery)

Cestan(Chenais) paralysis or syndrome I63.0† G46.3***Cestode infection or infestation** B71.9

- specified type NEC B71.8

Cestodiasis B71.9**Chafing** L30.4**Chagas'(Mazza) disease (chronic)** B57.2

- with
 - cardiovascular involvement NEC B57.2 I98.1*
 - digestive system involvement NEC B57.3 K93.8*
 - megacolon B57.3 K93.1*
 - megaesophagus B57.3 K23.1*
 - myocarditis B57.2 I41.2*
 - nervous system involvement B57.4† G99.8*
 - other organ involvement B57.5
- acute (with) B57.1
- cardiovascular NEC B57.0† I98.1*
- myocarditis B57.0† I41.2*

Chagres fever B50.9**Chairfast, NEC** R26.3

- requiring health care provider Z74.0

Chalasia (cardiac sphincter) K21.9**Chalazion** H00.1**Chalcosis** H44.3

- cornea H18.0
- crystalline lens H26.2
- retina H35.8

Chalcosis J62.8**Chancre (genital) (hard) (primary) (seronegative) (seropositive) (syphilitic)** A51.0

- conjunctiva A51.2
- Ducrey's A57
- extragenital A51.2
- eyelid A51.2
- hunterian A51.0
- lip A51.2
- mixed A51.0
- nipple A51.2
- of
 - carate A67.0
 - pinta A67.0
 - yaws A66.0
- simple A57
- soft A57
 - bubo A57
 - palate A51.2
- urethra A51.0

Chancroid (anus) (genital) (rectum) A57**Change(s) (of) (see also Removal)**

- arteriosclerotic (see Arteriosclerosis)
- bone M89.9
 - diabetic (E10.60/M90.8*) (E11.60/M90.8*) (E13.60/M90.8*) (E14.60/M90.8*)
- bowel habit R19.4
- cardiac resynchronization therapy device Z45.02
- cardiorenal (vascular) (see also Hypertension, cardiorenal) I13
- cardiovascular (see Disease, cardiovascular)
- cardioverter defibrillator Z45.01
- circulatory I99

- cognitive (mild) (organic) due to or secondary to general medical condition F06.7

- color, tooth, teeth
- during formation K00.8
- post eruptive K03.7
- contraceptive device Z30.5
- corneal membrane H18.3
- degenerative, spine or vertebra M47.9
- dressing Z48.0
- fixation device (internal) Z47.0
 - external Z47.8
- heart (see Disease, heart)
- hyperplastic larynx J38.7
- hypertrophic
 - nasal sinus J34.88
- upper respiratory tract J39.8
- indwelling catheter Z46.6
- inflammatory (see also Inflammation)
 - sacroiliac M46.1
- job, anxiety concerning Z56.1
- Kirschner wire Z47.0
- malignant (code as primary malignant neoplasm of the site of the lesion) (8000/3)

Note: For malignant change occurring in a neoplasm, use the appropriate M code with behavior code /3, e.g. malignant change in uterine fibroid, M8890/3. For malignant change occurring in a non-neoplastic condition (e.g. gastric ulcer) use the M code M8000/3.

- mental NEC F99
- minimal (glomerular) (code to (N00-N07) with fourth character .0)
- myocardium, myocardial (see Degeneration, myocardial)
- of life (see also Menopause) N95.1
- pacemaker Z45.00
 - biventricular Z45.02
- personality (enduring) (see also Personality, change) F62.9
 - due to (secondary to) general medical condition F07.0
 - secondary (nonspecific) F61
- plaster cast Z47.8
- renal (see also Disease, renal) N28.9
- retina, myopic H44.2
- sacroiliac joint M53.3
- senile (see also condition) R54
- sensory R20.8
- skin R23.8
 - acute, due to ultraviolet radiation L56.9
 - specified NEC L56.8
 - chronic, due to nonionizing radiation L57.9
 - specified NEC L57.8
- texture R23.4
- splint, external Z47.8
- suture Z48.0
- traction device Z47.8
- vascular I99
 - vasomotor I73.9
- voice R49.8
 - psychogenic F44.4

Chapping skin T69.8**Charcot Marie Tooth disease, paralysis or syndrome** G60.0**Charcot's**

- arthropathy G98† M14.6*
- diabetic (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
- nonsyphilitic NEC G98† M14.6*
- syphilitic (tabetic) A52.1 M14.6*
- syringomyelic G95.0† M49.4*

- cirrhosis K74.3
- disease (tabetic arthropathy) (see also Charcot's arthropathy)
- joint (disease) (tabetic) (see also Charcot's arthropathy)
- syndrome I73.9
- Charley horse (quadriceps)** S76.1-
 - muscle, except quadriceps
 - non traumatic (see also Cramp(s)) R25.2
 - traumatic (see Injury, muscle, by site)
- Cheadle's disease** E54
- Check up, health (routine)** Z00.0
 - infant (not sick) Z00.1
 - occupational Z10.0
- Checking (of)**
 - cardiac device (battery) (electrode(s)) (pulse generator) Z45.08
 - cardioverter defibrillator Z45.01
 - pacemaker Z45.00
 - biventricular Z45.02
 - resynchronization therapy device Z45.02
 - device
 - cardiac Z45.08
 - cardioverter defibrillator Z45.01
 - pacemaker Z45.00
 - biventricular Z45.02
 - resynchronization therapy device Z45.02
 - contraceptive Z30.5
 - fixation (internal) Z47.0
 - external Z47.8
 - traction Z47.8
 - Kirschner wire Z47.0
 - plaster cast Z47.8
 - splint, external Z47.8
- Chediak Higashi(Steinbrinck) anomaly, disease or syndrome** E70.3
- Cheek (see condition)**
- Cheese itch** B88.0
- Cheese washer's lung** J67.8
- Cheese worker's lung** J67.8
- Cheilitis (angular) (exfoliative) (glandular)** K13.0
 - actinic (due to sun) L56.8
 - other than from sun L59.8
- candidal B37.82
- Cheilodysplasia** K13.0
- Cheiloschisis (see also Cleft, lip)** Q36
- Cheilosis (angular)** K13.0
 - with pellagra E52 K93.8*
 - due to vitamin B2 (riboflavin) deficiency E53.0 K93.8*
- Cheiroarthropathy, diabetic** (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- Cheilomegalia** M79.8
- Cheilopompholyx** L30.1
- Cheloid (see also Keloid)** L91.0
- Chemical burn (see also Corrosion, by site)**
 - following induced abortion O08.6-
- Chemodectoma (see Paraganglioma, nonchromaffin)** (8693/1)
- Chemoprophylaxis** Z29.2
- Chemosis, conjunctiva** H11.4
- Chemotherapy (session) (for)** Z51.2
 - cancer Z51.1
 - maternal, affecting fetus or newborn P04.1
 - maintenance NEC Z51.2
 - neoplasm Z51.1
 - neoplasm Z51.1
 - prophylactic NEC Z29.2
- Cherubism** K10.8

- Chest (see condition)**
- Cheyne Stokes breathing (respiration)** R06.3
- Chiari's**
 - disease (Budd) I82.0
 - net Q24.8
- Chicago disease** B40.9
- Chickenpox (see also Varicella)** B01.9
 - congenital P35.8
- Chiclero ulcer or sore** B55.1
- Chigger (infestation)** B88.0
- Chignon (disease)** B36.8
 - fetus or newborn (birth injury) (from vacuum extraction) P12.1
- Chilblain(s)** T69.1
- Child behavior causing concern** Z63.8
- Childbirth (mother) (see Outcome of Delivery)**
- Chill, chills** R68.8
 - with fever R50.8
 - septic (see Sepsis)
- Chilomastigiasis** A07.8
- Chimera 46,XX/46,XY** Q99.0
- Chin (see condition)**
- Chlamydia, chlamydial** A74.9
 - cervicitis A56.0
 - conjunctivitis A74.0† H13.1*
 - cystitis A56.0
 - endometritis A56.1 N74.4*
 - epididymitis A56.1 N51.1*
 - female
 - pelvic inflammatory disease A56.1 N74.4*
 - pelviperitonitis A56.1 N74.4*
 - orchitis A56.1 N51.1*
 - peritonitis A74.8 K67.0*
 - pharyngitis A56.4
 - proctitis A56.3
 - psittaci (infection) A70
 - salpingitis A56.1 N74.4*
 - sexually transmitted infection NEC A56.8
 - specified NEC A74.8
 - urethritis A56.0
 - vulvovaginitis A56.0
- Chlamydiosis (see also Chlamydia)** A74.9
- Chloasma (idiopathic) (symptomatic)** L81.1
 - eyelid H02.7
 - hyperthyroid E05.9 H03.8*
- Chloroma** C92.3
- Chlorosis** D50.8
 - Egyptian B76.9 D63.8*
 - miner's B76.9 D63.8*
- Chocolate cyst (ovary)** N80.1
- Choked**
 - disk H47.1
 - on food, phlegm, or vomitus NEC (see also Asphyxia, food or foreign body) T17.9
 - while vomiting NEC (see also Asphyxia, food or foreign body) T17.9
- Chokes (resulting from bends)** T70.3
- Choking sensation** R06.8
- Cholangiectasis** K83.8
- Cholangiocarcinoma** (8160/3)
 - with hepatocellular carcinoma, combined (8180/3) C22.0
 - liver C22.1
 - specified site NEC (see Neoplasm, malignant)
 - unspecified site C22.1
- Cholangiohepatoma** (8180/3) C22.0

Cholangiolitis (chronic) (extrahepatic) (intrahepatic) K83.08

- acute (subacute) (infective) (gangrenous) K83.02

Cholangioma (8160/0) D13.4

- malignant (see Cholangiocarcinoma) (8160/3)

Cholangitis (recurrent) (stenosing) K83.08

- with calculus, bile duct (with or without obstruction) K80.3-
- and cholecystitis (with or without obstruction) K80.4-
- acute (subacute) (infective) (suppurative) K83.02
- ascending (acute) (subacute) (infective) (suppurative) K83.02
- chronic nonsuppurative destructive K74.3
- sclerosing (chronic)
- primary (PSC) K83.00
- secondary (SSC) K83.01

Cholecystectasia K82.8**Cholecystitis K81.9**

- with
- calculus, stones in
- bile duct (common) (hepatic) (with or without obstruction) K80.4-
- cystic duct (with or without obstruction) K80.1-
- gallbladder (with or without obstruction) K80.1-
- choledocholithiasis (with or without obstruction) K80.4-
- cholelithiasis (with or without obstruction) K80.1-
- acute K81.0
- with
- calculus, stones in
- cystic duct (with or without obstruction) K80.0-
- gallbladder (with or without obstruction) K80.0-
- choledocholithiasis (with or without obstruction) K80.4-
- cholelithiasis (with or without obstruction) K80.0-
- chronic K81.1
- emphysematous (acute) K81.0
- gangrenous K81.0
- specified NEC K81.8
- suppurative K81.0
- Cholecystolithiasis (with or without obstruction) K80.2-**
- Choledochitis (suppurative) K83.02**
- Choledocholith (with or without obstruction) K80.5-**
- Choledocholithiasis (common duct) (with or without obstruction) K80.5-**
- with
- cholangitis (with or without obstruction) K80.3-
- cholecystitis (and cholangitis) (with or without obstruction) K80.4-
- cystic (with or without obstruction) K80.2-
- Cholelithiasis (cystic duct) (gallbladder) (impacted) (multiple) (with or without obstruction) K80.2-**
- with cholecystitis (chronic) (with or without obstruction) K80.1-
- acute (with or without obstruction) K80.0-
- bile duct (common) (hepatic) (with or without obstruction) K80.5-
- common duct (with or without obstruction) K80.5-
- hepatic duct (with or without obstruction) K80.5-
- specified NEC (with or without obstruction) K80.8-
- Cholemia (see also Jaundice) R17**
- familial (simple) (congenital) E80.4
- Gilbert's E80.4
- Choleperitoneum, choleperitonitis K65.8**
- Cholera (Asiatic) (epidemic) (malignant) A00.9**
- antimonial T56.8
- classical A00.0
- due to *Vibrio cholerae* 01 A00.9
- biovar *cholerae* A00.0
- biovar *eltor* A00.1
- Cholestasis NEC K83.1**
- with hepatocyte injury K71.0

- complicating pregnancy, childbirth or the puerperium (intrahepatic) O26.6-
- pure K71.0

Cholesteatoma (ear) (middle) (mastoid) (with reaction) H71

- external ear (canal) H60.4
- postmastoidectomy cavity (recurrent) H95.0
- tympani H71

Cholesterin in vitreous (body) H43.2**Cholesterol deposit**

- retina H35.8
- vitreous (body) H43.2

Cholesteroemia (essential) (familial) (hereditary) (pure) E78.0**Cholesterolosis, cholesterosis (gallbladder) K82.4**

- cerebrotendinous E75.5

Choluria R82.2**Chondritis M94.8**

- costal M94.0
- Tietze's M94.0
- purulent M94.8
- tuberculous NEC A18.0† M01.1*
- intervertebral A18.0† M49.0*

Chondro osteodysplasia (Morquio Brailsford type) E76.2**Chondro osteodystrophy Q78.9****Chondroblastoma (see also Neoplasm, bone, benign) (9230/0)**

- malignant (see Neoplasm, bone, malignant) (9230/3)

Chondrocalcinosis M11.2

- familial M11.1
- specified NEC M11.2

Chondrodermatitis nodularis chronica helices or anthelices H61.0**Chondrodysplasia Q78.9**

- with hemangioma Q78.4
- calcificans congenita Q77.3
- fetalis Q77.4
- metaphyseal (Jansen's) (McKusick's) (Schmid's) Q78.5
- punctata Q77.3

Chondrodystrophy, chondrodystrophia (familial) (fetalis) (hypoplastic) Q78.9

- calcificans congenita Q77.3

- punctata Q77.3

Chondroectodermal dysplasia Q77.6**Chondrogenesis imperfecta Q77.4****Chondrolysis M94.3****Chondroma (see also Neoplasm, cartilage, benign) (9220/0)**

- juxtacortical (see Neoplasm, bone, benign) (9221/0)
- periosteal (see Neoplasm, bone, benign) (9221/0)

Chondromalacia M94.2

- patella, patellae M22.4
- systemic M94.2

Chondromatosis (see also Neoplasm, cartilage, uncertain behavior) (9220/1)

- internal Q78.4

Chondromyxosarcoma (see Neoplasm, cartilage, malignant) (9220/3)**Chondroosteoma (see Neoplasm, bone, benign) (9210/0)****Chondroptosis tuberosa M94.0****Chondrosarcoma (see also Neoplasm, cartilage, malignant) (9220/3) C41.9**

- juxtacortical (see Neoplasm, bone, malignant) (9221/3)
- mesenchymal (see Neoplasm, connective tissue, malignant) (9240/3)
- myxoid (see Neoplasm, cartilage, malignant) (9231/3)

Chordee (nonvenereal) N48.8

- congenital Q54.4
- gonococcal A54.0

Chorditis (fibrinous) (nodosa) (tuberosa) J38.2**Chordoma (see Neoplasm, malignant) (9370/3)**

Chorea (gravis) (spasmodic) G25.5

- with
 - heart involvement I02.0
 - active or acute (conditions in I01) I02.0
 - rheumatic heart disease (chronic) (inactive) (quiescent) (code to rheumatic heart condition involved)
- apoplectic I64
- chronic G25.5
- drug induced G25.4
- habit F95.8
- hereditary G10
- Huntington's G10
- hysterical F44.4
- minor I02.9
- with heart involvement I02.0
- posthemiplegic G25.5
- progressive G25.5
 - hereditary G10
- rheumatic (chronic) I02.9
- with heart involvement I02.0
- senile G25.5
- Sydenham's I02.9
- with heart involvement I02.0

Choreoathetosis (paroxysmal) G25.5**Chorioadenoma (destruens) (9100/1) D39.2****Chorioamnionitis O41.19-**

- fetus or newborn P02.7

Chorioangioma (Chorangioma) O02.8**Choriocarcinoma (female) (9100/3) C58**

- combined with
 - embryonal carcinoma (see Neoplasm, malignant) (9101/3)
 - other germ cell elements (see Neoplasm, malignant) (9101/3)
 - teratoma (see Neoplasm, malignant) (9101/3)
- male C62.9
- specified site (see Neoplasm, malignant)
- unspecified site
 - female C58
 - male C62.9

Chorioencephalitis (acute) (lymphocytic) (serous) A87.2 G05.1***Chorioepithelioma (see Choriocarcinoma) (9100/3)****Choriomeningitis (acute) (lymphocytic) (serous) A87.2 G02.0*****Chorionepithelioma (see Choriocarcinoma) (9100/3)****Chorioretinitis H30.9**

- disseminated H30.1
- in neurosyphilis A52.1 H32.0*
- focal (acute) (chronic) (central) (exudative) (Jensen's) H30.0
- histoplasmic B39.9 H32.0*
- in (due to)
 - histoplasmosis B39.9 H32.0*
 - syphilis (secondary) (see Chorioretinitis, syphilitic)
 - toxoplasmosis (acquired) B58.0† H32.0*
 - congenital (active) P37.1 H32.0*
 - tuberculosis A18.5 H32.0*
- juxtapapillary, juxtapapillaris H30.0
- progressive myopia (degeneration) H44.2
- specified NEC H30.8
- syphilitic (secondary) A51.4 H32.0*
- congenital (early) A50.0 H32.0*
 - late A50.3 H32.0*
 - late A52.7 H32.0*
- tuberculous A18.5 H32.0*

Chorioretinopathy, central serous H35.7**Choroid (see condition)****Choroideremia H31.2****Choroiditis (see also Chorioretinitis) H30.9**

- leprosy A30 H32.0*
- syphilitic (secondary) A51.4 H32.0*
 - congenital (early) A50.0 H32.0*
 - late A50.3 H32.0*
- late A52.7 H32.0*
- tuberculous A18.5 H32.0*

Choroidopathy H31.9

- degenerative H31.1

- hereditary H31.2

Choroidoretinitis (see Chorioretinitis)**Choroidoretinopathy, central serous H35.7****Christian Weber disease M35.6****Christmas disease D67****Chromaffinoma (see also Neoplasm, benign) (8700/0)**

- malignant (see Neoplasm, malignant) (8700/3)

Chromatopsia H53.1**Chromhidrosis, chromidrosis L75.1****Chromoblastomycosis (see also Chromomycosis) B43.9****Chromomycosis B43.9**

- brain abscess B43.1 G07*
- cerebral B43.1 G07*
- cutaneous B43.0 L99.8*
- skin B43.0 L99.8*
- specified NEC B43.8
- subcutaneous abscess or cyst B43.2 L99.8*

Chromophytosis B36.0**Chromosome (see also condition by chromosome involved)**

- D(1) (see condition, chromosome 13)
- E(3) (see condition, chromosome 18)
- G (see condition, chromosome 21)
- long arm 18 or 21 syndrome Q93.5

Chronic (see condition)**Churg Strauss syndrome M30.1****Chyle cyst, mesentery I89.8****Chylocele (nonfilarial) I89.8**

- filarial (see also Filaria) B74 N51.8*
- tunica vaginalis N50.8
- filarial (see also Filaria) B74 N51.8*

Chylopericardium I31.3**Chylothorax (nonfilarial) I89.8**

- filarial (see also Filaria) B74.9 J91*

Chylous (see condition)**Chyluria R82.0**

- due to
 - Brugia (malayi) B74.1
 - timori B74.2
 - schistosomiasis (bilharziasis) B65.0
 - Wuchereria (bancrofti) B74.0
- filarial (see also Filaria) B74.9
- nonfilarial R82.0

Cicatricial (deformity) (see Cicatrix)**Cicatrix (adherent) (contracted) (painful) (vicious) (see also Scar) L90.5**

- adenoid (and tonsil) J35.8
- anus K62.8
- auricle H61.1
- bile duct (common) (hepatic) K83.8
- bladder N32.8
- bone M89.8
- brain G93.88
- cervix (postoperative) (postpartal) N88.1
- common duct K83.8
- cornea H17.9
- tuberculous A18.5 H19.8*
- duodenum (bulb), obstructive K31.5

- eyelid H02.5
- hypopharynx J39.2
- lacrimal passages H04.5
- larynx J38.7
- lung J98.4
- middle ear H74.8
- mouth K13.7
- muscle M62.8
- – with contracture M62.4
- nasopharynx J39.2
- palate (soft) K13.7
- penis N48.8
- pharynx J39.2
- prostate N42.8
- rectum K62.8
- retina H31.0
- semilunar cartilage (see Derangement, meniscus)
- seminal vesicle N50.8
- skin L90.5
- – infected L08.8
- – postinfective L90.5
- – tuberculous B90.8
- throat J39.2
- tongue K14.8
- tonsil (and adenoid) J35.8
- trachea J39.8
- tuberculous NEC B90.9
- urethra N36.8
- uterus N85.8
- vagina N89.8
- – postoperative N99.2
- vocal cord J38.3
- CIN (see Neoplasia, intraepithelial, cervix)**
- Cinchonism**
- correct substance properly administered H91.0
- overdose or wrong substance given or taken T37.2
- Circle of Willis (see condition)**
- Circular (see condition)**
- Circulating anticoagulants D68.3**
- following childbirth O72.3
- Circulation**
- collateral, any site I99
- defective I99
- – congenital Q28.9
- failure (peripheral) R57.9
- – fetus or newborn P29.8
- fetal, persistent P29.3
- heart, incomplete Q28.9
- Circulatory system (see condition)**
- Circulus senilis (cornea) H18.4**
- Circumcision (in absence of medical indication) (ritual) (routine) Z41.2**
- Circumscribed (see condition)**
- Circumstantial**
- historian R46.7
- Circumvallate placenta (see also Placenta, abnormal) O43.1**
- Cirrhosis, cirrhotic (hepatic) K74.6**
- alcoholic K70.3
- atrophic (see also Cirrhosis, liver)
- Baumgarten Cruveilhier K74.6
- biliary (cholangiolitic) (cholangitic) (hypertrophic) (obstructive) (pericholangiolitic) K74.5
- – primary K74.3
- – secondary K74.4
- cardiac (of liver) K76.1
- Charcot's K74.3
- cholangiolitic, cholangitic, cholestatic (primary) K74.3
- congestive K76.1
- Cruveilhier Baumgarten K74.6
- cryptogenic (see Cirrhosis, liver)
- dietary K74.6
- Hanot's (hypertrophic) K74.3
- hypertrophic K74.3
- Indian childhood K74.6
- kidney (see Sclerosis, renal)
- Laennec's K70.3
- – non alcoholic K74.6
- liver (chronic) (hepatolienal) (hypertrophic) (nodular) (splenomegalic) K74.6
- – alcoholic K70.3
- – congenital P78.80
- – syphilitic A52.7 K77.0*
- lung (chronic) (see Fibrosis, lung)
- macronodular K74.6
- – alcoholic K70.3
- micronodular K74.6
- – alcoholic K70.3
- mixed type K74.6
- monolobular K74.3
- nodular K74.6
- nutritional K74.6
- – alcoholic K70.3
- obstructive (see also Cirrhosis, biliary)
- pancreas (duct) K86.8
- periportal K74.6
- portal K74.6
- – alcoholic K70.3
- posthepatic K74.6
- postnecrotic K74.6
- – alcoholic K70.3
- pulmonary (see Fibrosis, lung)
- septal K74.6
- stasis K76.1
- Todd's K74.3
- trabecular K74.6
- unilobar K74.3
- Citrullinemia E72.2**
- Citrullinuria E72.2**
- Civatte's disease or poikiloderma L57.3**
- Clammy skin R23.1**
- Clap (see Gonorrhea)**
- Clastothrix L67.8**
- Claude Bernard Horner syndrome G90.2**
- traumatic S14.5
- Claude's disease or syndrome I66.8† G46.3***
- Claudication, intermittent I73.9**
- with (in) (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- cerebral (artery) G45.9
- – with diabetes mellitus G45.9
- – – **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- spinal cord (arteriosclerotic) G95.1
- syphilitic A52.0† I79.8*
- venous I87.8
- Claustrophobia F40.2**
- Clavus (infected) L84**
- Clawfoot (congenital) Q66.8**
- acquired M21.5
- Clawhand (acquired) M21.5**

– congenital Q68.1

Clawtoe (congenital) Q66.8

– acquired M20.5

Cleansing of artificial opening (see Attention, artificial, opening)

Cleft (congenital) (see also Imperfect, closure)

– alveolar process K08.82

– branchial (cyst) (persistent) Q18.2

– cricoid cartilage, posterior Q31.8

– lip Q36

– – median Q36

– – with cleft palate Q37

– – – hard Q37

– – – – and soft Q37

– – – soft Q37

– nose Q30.2

– palate Q35.9

– – hard Q35.1

– – – with cleft

– – – – lip Q37

– – – – soft Q35.5

– – – – – with cleft lip Q37

– – medial Q35.5

– – soft Q35.3

– – – with cleft

– – – – hard palate Q35.5

– – – – – with cleft lip Q37

– – – – lip Q37

– – submucous Q35.9

– – with cleft lip Q37

– penis Q55.68

– scrotum Q55.2

– thyroid cartilage Q31.8

– uvula Q35.7

– valve

– – mitral Q23.8

Cleidocranial dysostosis Q74.0

Cleidotomy, fetus or newborn P03.8

– to facilitate delivery (see Outcome of Delivery)

Clicking hip (newborn) R29.4

Climacteric (see also Menopause) N95.1

– arthritis (any site) NEC M13.8

– depression (single episode) F32.8

– disease (female) N95.1

– male (symptoms) (syndrome) NEC N50.8

– paranoid state F22.8

– polyarthritis NEC M13.8

– symptoms (female) N95.1

Clinical research investigation (control subject) Z00.6

Clitoris (see condition)

Cloaca (persistent) Q43.7

Clonorchiasis, clonorchis infection B66.1

– liver B66.1 K77.0*

Clonus R25.8

Clostridium perfringens, as cause of disease classified elsewhere B96.7

Closure

– cranial sutures, premature Q75.0

– defective or imperfect NEC (see Imperfect, closure)

– fistula, delayed (see Fistula)

– foramen ovale, imperfect Q21.1

– hymen N89.6

– interauricular septum, defective Q21.1

– interventricular septum, defective Q21.0

– lacrimal duct H04.5

– – congenital Q10.5

– nose, congenital Q30.0

– of artificial opening (see Attention, artificial, opening)

– vagina N89.5

– valve (see Endocarditis)

– vulva N90.5

Clot (blood) (see also Embolism)

– artery (obstruction) (occlusion) (see also Embolism) I74.9

– bladder N32.8

– brain (intradural or extradural) (see also Occlusion, artery, cerebral) I66.9

– circulation I74.9

– coronary (see also Infarct, myocardium) I21.9

– – not resulting in infarction I24.0

– vein (see also Thrombosis) I82.9

Clouded state R40.1

– epileptic

– – intractable G40.81

– – not stated as intractable G40.80

– paroxysmal

– – intractable G40.81

– – not stated as intractable G40.80

Cloudy antrum, antra J32.0

Clouston's (hidrotic) ectodermal dysplasia Q82.8

Clubbed nail pachydermoperiostosis M89.4† L62.0*

Clubbing of finger(s) (nails) R68.3

Clubfinger R68.3

– congenital Q68.1

Clubfoot (congenital) Q66.8

– acquired M21.5

– paralytic M21.5

Clubhand (congenital) (radial) Q71.4

– acquired M21.5

Clubnail R68.3

– congenital Q84.6

Clump, kidney Q63.1

Clumsiness, clumsy child syndrome F82

Cluttering F98.6

Clutton's joints A50.5 M03.1

Coagulation, intravascular (diffuse) (disseminated) (see also Defibrination) D65

– fetus or newborn P60

Coagulopathy (see also Defect, coagulation) D68.9

– consumption D65

– – newborn P60

Coalition

– calcaneo scaphoid Q66.8

– tarsal Q66.8

Coalminer's

– elbow M70.2

– lung or pneumoconiosis J60

Coalworker's lung or pneumoconiosis J60

Coarctation of aorta (preductal) (postductal) Q25.1

Coated tongue K14.3

Coats' disease (exudative retinopathy) H35.0

Cocainism F14.2

Coccidioidomycosis, coccidioidosis B38.9

– cutaneous B38.3 L99.8*

– disseminated B38.7

– generalized B38.7

– meninges B38.4† G02.1*

– prostate B38.8 N51.0*

– pulmonary B38.2† J17.2*

– – acute B38.0† J17.2*

- chronic B38.1† J17.2*
- skin B38.3 L99.8*
- specified NEC B38.8
- Coccidiosis (intestinal)** A07.3
- Coccydynia, coccygodynia** M53.3
- Coccyx (see condition)**
- Cock's peculiar tumor** L72.1
- Cockayne's syndrome** Q87.1
- Cocked up toe** M20.5
- Codman's tumor (see Neoplasm, bone, benign)** (9230/0)
- Coenurosis** B71.8
- Coffee worker's lung** J67.8
- Coffin Lowry syndrome** Q87.0
- Cogan's syndrome** H16.3
 - oculomotor apraxia H51.8
- Coitus, painful (female)** N94.1
 - male N48.8
 - psychogenic F52.6
- Cold J00**
 - with influenza, flu, or gripe (see also Influenza, with, respiratory manifestations) J11.1
 - agglutinin disease or hemoglobinuria D59.1
 - bronchial or chest (see Bronchitis)
 - common (head) J00
 - effects of T69.9
 - specified NEC T69.8
 - excessive, effects of T69.9
 - specified NEC T69.8
 - exhaustion from T69.8
 - exposure to T69.9
 - specified effect NEC T69.8
 - injury syndrome (newborn) P80.0
 - sensitivity, autoimmune D59.1
 - virus J00
- Cold sore** B00.1
- Colibacillosis NEC** A49.8
 - generalized A41.50
- Colic (recurrent)** R10.4
 - abdomen R10.4
 - psychogenic F45.3
 - appendix, appendicular K38.8
 - bile duct (see also Choledocholithiasis (with or without obstruction) K80.5-
 - biliary (with or without obstruction) K80.5-
 - bilious R10.4
 - common duct (with or without obstruction) K80.5-
 - cystic duct (see also Cholelithiasis (with or without obstruction) K80.2-
 - Devonshire NEC T56.0
 - flatulent R14
 - gallbladder (with or without obstruction) K80.2-
 - gallstone (with or without obstruction) K80.2-
 - gallbladder or cystic duct (see also Cholelithiasis (with or without obstruction) K80.2-
 - hepatic (duct) (with or without obstruction) (see also Choledocholithiasis) K80.5-
 - hysterical F45.3
 - infantile R10.4
 - intestinal R10.4
 - kidney N23
 - lead NEC T56.0
 - nephritic N23
 - painter's NEC T56.0
 - psychogenic F45.3
 - renal N23
- saturnine NEC T56.0
- spasmodic R10.4
- ureter N23
- urethral N36.8
 - due to calculus N21.1
- uterus NEC N94.8
 - menstrual (see also Dysmenorrhea) N94.6
- Colicystitis (see also Cystitis)** N30.8
- Colitis (acute) (catarrhal) (hemorrhagic) (see also Enteritis)** A09.9
 - allergic K52.2
 - amebic (acute) (see also Amebiasis) A06.0
 - nondysenteric A06.2
 - anthrax A22.2
 - bacillary (see also Infection, Shigella) A03.9
 - balantidial A07.0
 - chronic (noninfectious) K52.9
 - coccidial A07.3
 - collagenous K52.8
 - cystica superficialis K52.8
 - dietary counseling and surveillance (for) Z71.3
 - dietetic K52.2
 - drug induced K52.1
 - due to radiation K52.0
 - food hypersensitivity K52.2
 - giardial A07.1
 - granulomatous K50.1
 - hemi, left K51.5
 - indeterminate K52.3
 - infectious (see also Enteritis, infectious) A09.0
 - due to Clostridium difficile A04.7
 - ischemic K55.9
 - acute (fulminant) (subacute) K55.0
 - chronic K55.1
 - fulminant (acute) K55.0
 - left sided K51.5
 - lymphocytic K52.8
 - microscopic K52.8
 - noninfectious K52.9
 - specified NEC K52.8
 - panulcerative (chronic) K51.0
 - polyposa K51.4
 - protozoal A07.9
 - pseudomembranous A04.7
 - regional K50.1
 - septic (see also Enteritis, infectious) A09.0
 - spastic K58.9
 - with diarrhea K58.0
 - toxic NEC K52.1
 - due to Clostridium difficile A04.7
 - trichomonal A07.8
 - tuberculous (ulcerative) A18.3† K93.0*
 - ulcerative (chronic) K51.9
 - specified NEC K51.8
- Collagenosis, collagen disease (nonvascular) (vascular)** M35.9
 - cardiovascular I42.8
 - reactive perforating L87.1
 - specified NEC M35.8
- Collapse** R55
 - adrenal E27.2
 - cardiorenal I13
 - cardiorespiratory R57.0
 - cardiovascular R57.9
 - newborn P29.8

- circulatory (peripheral) R57.9
 - during or after labor and delivery O75.1
 - fetus or newborn P29.8
 - following
 - abortion (subsequent episode) O08.3-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.3-
 - during or after labor and delivery O75.1
 - external ear canal H61.3
 - general R55
 - heart I50.9
 - heat T67.1
 - hysterical F44.8
 - labyrinth, membranous (congenital) Q16.5
 - lung (massive) (see also Atelectasis) J98.1-
 - pressure due to anesthesia (general) (local) or other sedation T88.2
 - during labor and delivery O74.1
 - in pregnancy O29.0
 - postpartum, puerperal O89.0
 - myocardial (see Disease, heart)
 - nervous F48.8
 - neurocirculatory F45.3
 - nose M95.0
 - postoperative (cardiovascular) T81.1
 - pulmonary (see also Atelectasis) J98.1-
 - trachea J39.8
 - tracheobronchial J98.0
 - valvular (see Endocarditis)
 - vascular (peripheral) R57.9
 - cerebral I64
 - during or after labor and delivery O75.1
 - affecting fetus or newborn P03.8
 - fetus or newborn P29.8
 - vertebra NEC M48.5
 - in (due to)
 - metastasis (8000/6) C79.5 M49.5*
 - osteoporosis (see also Osteoporosis) M80.9
 - Colles' fracture** S52.5
 - Collet(Sicard) syndrome** G52.7
 - Collier's asthma or lung** J60
 - Collodion baby** Q80.2
 - Colloid nodule (cystic) (of thyroid)** E04.1
 - Coloboma** Q13.0
 - eyelid Q10.3
 - fundus Q14.8
 - iris Q13.0
 - lens Q12.2
 - optic disk Q14.2
 - Coloenteritis (see Enteritis)**
 - Colon (see condition)**
 - Coloptosis** K63.4
 - Color blindness** H53.5
 - Colostomy**
 - attention to Z43.3
 - fitting or adjustment Z46.5
 - status Z93.3
 - Colpitis (acute) (see also Vaginitis)** N76.0
 - Colpocele** N81.1
 - Colpocystitis (see also Vaginitis)** N76.0
 - Column, spinal, vertebral (see condition)**
 - Coma** R40.29
 - apoplectic I64
 - diabetic E10.0 E11.0 E13.0 E14.0
 - hyperosmolar (hyperosmolality) (hypernatremia) (E10.0/E87.0) (E11.0/E87.0) (E13.0/E87.0) (E14.0/E87.0)
 - ketotic (E10.0/E10.10) (E11.0/E11.10) (E13.0/E13.10) (E14.0/E14.10)
 - with lactic acidosis (E10.0/E10.12) (E11.0/E11.12) (E13.0/E13.12) (E14.0/E14.12)
 - lactic (E10.0/E10.11) (E11.0/E11.11) (E13.0/E13.11) (E14.0/E14.11)
 - with ketoacidosis (E10.0/E10.12) (E11.0/E11.12) (E13.0/E13.12) (E14.0/E14.12)
 - eclamptic (see also Eclampsia) O15.9-
 - epileptic
 - intractable G40.81
 - not stated as intractable G40.80
 - hepatic (see also Failure, hepatic) K72.9
 - hyperglycemic (diabetic) E10.0 E11.0 E13.0 E14.0
 - hyperosmolar (diabetic) (with hypernatremia) (E10.0/E87.0) (E11.0/E87.0) (E13.0/E87.0) (E14.0/E87.0)
 - hypoglycemic (nondiabetic) E15
 - diabetic (E10.0/E10.63) (E11.0/E11.63) (E13.0/E13.63) (E14.0/E14.63)
 - insulin E10.0 E11.0 E13.0 E14.0
 - drug induced E10.0 E11.0 E13.0 E14.0
 - in nondiabetic E15
 - in nondiabetic (drug induced) E15
 - Kussmaul's E10.0 E11.0 E13.0 E14.0
 - myxedematous E03.5
 - newborn P91.5
 - unspecified R40.29
 - uremic N19
- Comatose** R40.29
- Combat fatigue** F43.0
- Combined (see condition)**
- Comedo, comedones (giant)** L70.0
- Comedocarcinoma (see also Neoplasm, breast, malignant) (8501/3)**
 - noninfiltrating (8501/2)
 - breast D05.7-
 - specified site (see Neoplasm, in situ)
 - unspecified site D05.7-
- Comedomastitis** N60.4
- Comminuted fracture (see Fracture, closed)**
- Common**
 - arterial trunk Q20.0
 - atrioventricular canal Q21.2
 - atrium Q21.1
 - truncus (arteriosus) Q20.0
 - variable immunodeficiency (see Immunodeficiency, common variable)
 - ventricle Q20.4
- Comotio, commotion (current)**
 - brain S06.0
 - cerebri S06.0
 - retinae S05.8
 - spinal cord (see Injury, spinal cord, by region)
 - spinalis (see Injury, spinal cord, by region)
- Communication**
 - between
 - base of aorta and pulmonary artery Q21.4
 - left ventricle and right atrium Q20.5
 - pericardial sac and pleural sac Q34.8
 - pulmonary artery and pulmonary vein, congenital Q25.7
 - uterus and digestive or urinary tract, congenital Q51.7

Compensation

- failure (see Disease, heart)
- neurosis, psychoneurosis F68.0

Complaint (see also Disease)

- bowel, functional K59.9
- psychogenic F45.3
- intestine, functional K59.9
- psychogenic F45.3
- kidney (see also Disease, renal) N28.9

Complete (see condition)**Complex**

- Addison Schilder E71.3
- cardiorenal (see also Hypertension, cardiorenal) I13
- Costen's K07.63
- Eisenmenger's I27.8
- hypersexual F52.7
- jumped process, spine (see Dislocation, vertebra)
- primary, tuberculous A16.7
- with bacteriological and histological confirmation A15.7
- Schilder Addison E71.3
- subluxation (vertebral) M99.1
- Taussig Bing Q20.1

Complication, complications (from) (of)

- accidental puncture or laceration during procedure T81.2
- amputation stump (late) (surgical) T87.6-
 - infection or inflammation T87.4-
 - necrosis T87.5-
 - neuroma T87.3-
 - pain T87.6-
 - specified NEC T87.6-
- above elbow T87.61
- above knee T87.66
- below elbow T87.62
- below knee T87.67
- interscapulothoracic (forequarter) T87.60
- other specified T87.68
- transpelvic (hindquarter) T87.65
- unspecified T87.69
- anastomosis (and bypass) NEC T85.9
- esophagus K91.8
- gastrointestinal K91.8
- intestinal (internal) NEC K91.8
- involving urinary tract N99.8
- urinary tract (involving intestinal tract) N99.8
- vascular T82.9
 - infection or inflammation T82.79
 - mechanical T82.3
 - specified NEC T82.8
- anesthesia, anesthetic NEC (see also Anesthesia, complication or reaction NEC) T88.5
 - brain, postpartum, puerperal O89.2-
 - cardiac
 - in labor and delivery O74.2-
 - in pregnancy O29.1-
 - postpartum, puerperal O89.1-
 - central nervous system
 - in labor and delivery O74.3-
 - in pregnancy O29.2-
 - postpartum, puerperal O89.2-
 - difficult or failed intubation T88.4
 - hyperthermia, malignant T88.3
 - hypothermia NEC T88.5
 - in
 - abortion (see Abortion)
 - labor and delivery O74.9-

- specified NEC O74.8-
- postpartum, puerperal O89.9-
- specified NEC O89.8-
- pregnancy O29.9-
- specified NEC O29.8-
- malignant hyperthermia T88.3
- pulmonary NEC
 - in labor and delivery O74.1-
 - in pregnancy O29.0-
- postpartum, puerperal O89.0-
- shock T88.2
- spinal and epidural
 - in labor and delivery NEC O74.6-
- headache O74.5-
- in pregnancy NEC O29.5-
- headache O29.4-
- postpartum, puerperal NEC O89.5-
- headache O89.4-
- aortic (bifurcation) graft (see Complications, graft, arterial)
- aortocoronary (bypass) graft (see Complications, coronary artery (bypass graft))
- aortofemoral (bypass) graft (see Complications, graft, arterial)
- arteriovenous fistula or shunt, surgically created T82.9
 - infection or inflammation T82.79
 - mechanical T82.5
 - specified NEC T82.8
- arthroplasty T84.9
- specified NEC T84.8
- artificial
 - fertilization or insemination N98.9
 - attempted introduction (of)
 - embryo in embryo transfer N98.3
 - ovum following in vitro fertilization N98.2
 - hyperstimulation of ovaries N98.1
 - infection N98.0
 - specified NEC N98.8
- heart T82.9
 - infection or inflammation T82.79
 - mechanical T82.5
 - specified NEC T82.8
- balloon implant or device
 - gastrointestinal T85.9
 - infection or inflammation T85.7
 - mechanical T85.5
 - specified NEC T85.8
- vascular (counterpulsation) T82.9
 - infection or inflammation T82.79
 - mechanical T82.5
 - specified NEC T82.8
- bile duct implant (prosthetic) T85.9
 - infection or inflammation T85.7
 - mechanical T85.5
 - specified NEC T85.8
- bladder device (auxiliary) T83.9
 - infection or inflammation T83.5
 - mechanical T83.1
 - specified NEC T83.8
- bone
 - graft T84.9
 - infection or inflammation T84.7
 - transplantation (allograft) (homograft) (xenograft) T81.4
 - mechanical T84.3
 - specified NEC T84.8
- growth stimulator (electrode) T84.9
 - infection or inflammation T84.7

- mechanical T84.3
- specified NEC T84.8
- brain neurostimulator (electrode) T85.9
- infection or inflammation T85.7
- mechanical T85.1
- specified NEC T85.8
- breast implant (prosthetic) T85.9
- infection or inflammation T85.7
- mechanical T85.4
- specified NEC T85.8
- bypass (see also Complications, anastomosis) T85.9
- aortocoronary (see Complications, coronary artery (bypass graft))
- arterial NEC (see Complications, graft, arterial)
- cardiac (see also Disease, heart) I51.9
- device, implant or graft T82.9
- infection or inflammation T82.79
- mechanical T82.5
- pacemaker (electrode) (pulse generator) T82.9
- infection or inflammation T82.79
- mechanical T82.1
- specified NEC T82.8
- specified NEC T82.8
- valve graft T82.9
- infection or inflammation T82.79
- mechanical T82.2
- specified NEC T82.8
- valve prosthesis T82.9
- infection or inflammation T82.6
- mechanical T82.0
- specified NEC T82.8
- pacemaker (electrode) (pulse generator) T82.9
- infection or inflammation T82.79
- mechanical T82.1
- specified NEC T82.8
- postoperative I97.9
- specified NEC I97.8
- valve
- graft T82.9
- infection or inflammation T82.79
- mechanical T82.2
- specified NEC T82.8
- prosthesis T82.9
- infection or inflammation T82.6
- mechanical T82.0
- specified NEC T82.8
- cardiorenal I13
- care (surgical or medical) T88.9
- carotid artery (bypass) graft (see Complications, graft, arterial)
- cataract fragments in eye H59.80
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- infection or inflammation T83.6
- mechanical T83.4
- specified NEC T83.8
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- device, implant or graft T82.9
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- specified NEC T82.8
- following
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- infection or inflammation T82.79
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- celiac, syndrome I77.4
- brachial plexus G54.0
- brain (stem) G93.5
- due to
- contusion (diffuse)
- focal
- with open intracranial wound S06.36
- without open intracranial wound S06.35
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- injury NEC
- with open intracranial wound S06.26
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- cord (umbilical) (see Compression, umbilical cord)
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- esophagus K22.2
- eustachian tube H68.1
- facies Q67.1
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- heart (see Disease, heart)
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 - spondylosis M47.2† G55.2*
 - sciatic (acute) G57.0
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 - traumatic (see Injury, nerve)
 - ulnar G56.2
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- spinal (cord) G95.2
 - by displacement of intervertebral disk NEC M51.0† G99.2*
 - cervical M50.0† G99.2*
 - due to neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 G99.2*
 - nerve root NEC G54.9
 - due to
 - displacement of intervertebral disk NEC M51.1† G55.1*
 - cervical M50.1† G55.1*
 - with myelopathy M50.0† G99.2*
 - with myelopathy M51.0† G99.2*
 - neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 G55.0*
 - traumatic (see Injury, nerve, spinal)
 - spondylogenic (cervical) (lumbar, lumbosacral) (thoracic) M47.1† G99.2*
 - anterior M47.0† G99.2*
 - traumatic (see also Injury, spinal cord, by region)
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 - complicating delivery O69.2
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- specified NEC O69.2
- vein I87.1
- vena cava (inferior) (superior) I87.1
- Compromised immune (system) NEC D89.9**
- Compulsion, compulsive**
 - gambling F63.0
 - neurosis F42.1
 - personality F60.5
 - states F42.1
 - mixed with obsessional thoughts F42.2
 - swearing F42.8
 - in Gilles de la Tourette's syndrome F95.2
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- Concato's disease A19.9**
 - pleural (see Pleurisy, with effusion)
- Concavity chest wall M95.4**
- Concealed penis Q55.68**
- Concrescence (teeth) K00.2**
- Concretio cordis I31.1**
- Concretion (see also Calculus)**
 - appendicular K38.1
 - canaliculus H04.5
 - clitoris N90.8
 - conjunctiva H11.1
 - eyelid H02.8
 - lacrimal passages H04.5
 - prepuce (male) N47
 - seminal vesicle N50.8
 - tonsil J35.8
- Concussion (current) S06.0**
 - blast (air) (hydraulic) (immersion) (underwater)
 - abdomen or thorax (see Injury, by site)
 - brain S06.0
 - ear S09.8
 - brain S06.0
 - cauda equina S34.3
 - cerebral S06.0
 - conus medullaris S34.3
 - ocular S05.8
 - spinal (cord)
 - cervical S14.0
 - lumbar S34.0
 - thoracic S24.0
 - syndrome F07.2
- Condition, conditions (arising in the perinatal period) (see also Disease)**
- Note:** Conditions arising in the perinatal period, even though death or morbidity occurs later, should, as far as possible, be coded to chapter XVI, which takes precedence over chapters containing codes for diseases by their anatomical site.
- These exclude:
 - Congenital malformations, deformations and chromosomal abnormalities (Q00-Q99)
 - Endocrine, nutritional and metabolic diseases (E00-E99)
 - Injury, poisoning and certain other consequences of external causes (S00-T99)
 - Neoplasms (C00-D48)
 - Tetanus neonatorum (A33)
 - ablatio, ablation
 - placentae, affecting fetus or newborn P02.1
 - abnormal, abnormality, abnormalities
 - amnion, amniotic fluid, affecting fetus or newborn P02.9
 - anticoagulation, newborn (transient) P61.6

- cervix, maternal (acquired) (congenital), in pregnancy or childbirth
 - affecting fetus or newborn P03.8
 - causing obstructed labor
 - affecting fetus or newborn P03.1
 - chorion, affecting fetus or newborn P02.9
 - coagulation, newborn, transient P61.6
 - fetus, fetal
 - causing disproportion, affecting fetus or newborn P03.1
 - forces of labor affecting fetus or newborn P03.6
 - labor NEC, affecting fetus or newborn P03.6
 - membranes (fetal)
 - affecting fetus or newborn P02.9
 - specified type NEC, affecting fetus or newborn P02.8
 - organs or tissues of maternal pelvis, in pregnancy or childbirth
 - in pregnancy or childbirth
 - affecting fetus or newborn P03.8
 - causing obstructed labor
 - affecting fetus or newborn P03.1
 - parturition, affecting fetus or newborn P03.9
 - presentation (fetus)
 - before labor, affecting fetus or newborn P01.7
 - causing obstructed labor, affecting fetus or newborn (any, except breech) P03.1
 - breech P03.0
 - pulmonary
 - function, newborn P28.8
 - ventilation, newborn P28.8
 - umbilical cord, affecting fetus or newborn P02.6
 - uterus, maternal, in pregnancy or childbirth
 - affecting fetus or newborn P03.8
 - causing obstructed labor
 - affecting fetus or newborn P03.1
 - vagina, maternal (acquired) (congenital), in pregnancy or childbirth
 - causing obstructed labor
 - affecting fetus or newborn P03.1
 - ABO hemolytic disease (fetus or newborn) P55.1
 - aborter, habitual or recurrent NEC
 - current abortion, affecting fetus or newborn P01.8
 - abortion (complete) (incomplete)
 - fetus or newborn P96.4
 - habitual or recurrent, with current abortion, fetus P01.8
 - legal (induced), fetus P96.4
 - medical, fetus P96.4
 - spontaneous, fetus P01.8
 - threatened, affecting fetus or newborn P01.8
 - therapeutic, fetus P96.4
 - threatened (spontaneous), affecting fetus or newborn P01.8
 - abruptio placentae, affecting fetus or newborn P02.1
 - abscess (embolic) (infective) (metastatic) (multiple) (perforated) (pyogenic)
 - breast (acute) (chronic) (nonpuerperal), newborn P39.0
 - kidney, maternal, complicating pregnancy
 - affecting fetus or newborn P00.1
 - navel, newborn P38
 - umbilicus, newborn P38
 - absorption
 - chemical
 - through placenta (fetus or newborn) P04.8
 - environmental substance P04.6
 - nutritional substance P04.5
 - obstetric anesthetic or analgesic drug P04.0
 - drug NEC (fetus or newborn) (see also Condition, conditions arising in the perinatal period, reaction, drug)
 - through placenta P04.1
 - addictive P04.4
 - obstetric anesthetic or analgesic medication P04.0
 - maternal medication NEC through placenta (fetus or newborn) P04.1
 - accident
 - birth (see also Condition, conditions arising in the perinatal period, birth, injury)
 - during pregnancy, to mother, affecting fetus or newborn P00.5
 - acidosis (lactic) (respiratory)
 - fetal
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 P20.9
 - first noted at birth P20.2
 - first noted before onset of labor P20.0
 - first noted during labor and delivery P20.1
 - intrauterine (see also Condition, conditions arising in the perinatal period, distress, fetal)
 - metabolic NEC
 - late, of newborn P74.0
 - newborn (see also Condition, conditions arising in the perinatal period)
 - acrocyanosis, newborn P28.2
 - addiction, maternal
 - alcohol, alcoholic (ethyl) (methyl) (wood), complicating pregnancy or childbirth
 - affecting fetus or newborn P04.3
 - drug NEC, maternal, complicating pregnancy or childbirth
 - affecting fetus or newborn P04.4
 - withdrawal symptoms in newborn P96.1
 - adhesions, adhesive (postinfective)
 - amnion to fetus, affecting fetus or newborn P02.8
 - adiponecrosis neonatorum P83.8
 - aeration lung imperfect, newborn P28.1
 - albuminuria, albuminuric (acute) (chronic) (subacute)
 - preeclamptic, affecting fetus or newborn P00.0
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 - affecting fetus or newborn P04.3
 - amnionitis, affecting fetus or newborn P02.7
 - amputation, any part of fetus, to facilitate delivery P03.8
 - anaerosis of newborn P28.8
 - anasarca, fetus or newborn P83.2
 - android pelvis, maternal
 - with disproportion (fetopelvic), affecting fetus or newborn P03.1
 - anemia
 - congenital P61.4
 - due to isoimmunization NEC P55.9
 - following fetal blood loss P61.3
 - due to
 - fetal blood loss P61.3
 - prematurity P61.2
 - erythroblastic, fetus or newborn (see also Condition, conditions arising in the perinatal period, disease, hemolytic) P55.9
 - fetus or newborn P61.4
 - due to
 - ABO (antibodies) (isoimmunization) (maternal/fetal incompatibility) P55.1
 - Rh (antibodies) (isoimmunization) (maternal/fetal incompatibility) P55.0
 - following fetal blood loss P61.3
 - posthemorrhagic P61.3

- hemolytic, acute, fetus or newborn (see also Condition, conditions arising in the perinatal period, disease, hemolytic)
- maternal, of or complicating pregnancy
- affecting fetus or newborn P00.8
- of prematurity P61.2
- posthemorrhagic (chronic), newborn P61.3
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- affecting fetus or newborn P03.8
- causing obstructed labor
- affecting fetus or newborn P03.1
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- affecting fetus or newborn P03.8
- causing obstructed labor
- affecting fetus or newborn P03.1
- anoxemia (see Condition, conditions arising in the perinatal period, hypoxia)
- anoxia (see also Condition, conditions arising in the perinatal period, hypoxia)
- cerebral, newborn P96.9
- newborn P96.9
- anteversion
- uterus, uterine, maternal (cervix) (postinfectious) (postpartal, old), in pregnancy or childbirth
- affecting fetus or newborn P03.8
- causing obstructed labor
- affecting fetus or newborn P03.1
- anthropoid pelvis, maternal
- with disproportion (fetopelvic), affecting fetus or newborn P03.1
- antibodies (blood group) (see also Condition, conditions arising in the perinatal period, incompatibility)
- anti D, fetus or newborn P55.0
- anuria, newborn P96.0
- apgar (score)
- low NEC, with asphyxia P96.9
- apnea, apneic (spells), newborn NEC P28.4
- sleep (primary) P28.3
- apparent life threatening event R68.10
- arrest, arrested
- active phase of labor, affecting fetus or newborn P03.6
- cardiac, newborn P29.10
- coronary, infant P29.10
- deep transverse, affecting fetus or newborn P03.1
- development or growth, fetus P05.9
- respiratory, newborn P28.5
- arrhythmia (cardiac) (ventricular), newborn P29.18
- asphyxia, asphyxiation (by)
- antenatal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- birth P96.9
- fetal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- food or foreign body (in), newborn P24.3
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- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- mucous (in), newborn P24.1
- newborn P96.9
- perinatal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- postnatal P96.9
- prenatal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
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- amniotic fluid (newborn) P24.1
- blood, newborn P24.2
- liquor (amni) (newborn) P24.1
- meconium (newborn) P24.0
- milk (newborn) P24.3
- mucus, newborn P24.1
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- meconium P24.0
- vernix caseosa (newborn) P24.8
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- lumbar spine with disproportion, affecting fetus or newborn P03.1
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- fetus or newborn (secondary) P28.1
- due to resorption P28.1
- partial P28.1
- primary P28.0
- subtotal P28.1
- atonia, atony, atonic
- congenital P94.2
- uterus, maternal, during labor
- affecting fetus or newborn P03.6
- atresia, atretic
- cervix, maternal (acquired), in pregnancy or childbirth
- causing obstructed labor
- affecting fetus or newborn P03.1
- attack
- cyanotic, newborn P28.2
- respiration, respiratory, newborn P28.8
- awareness of heart beat
- fetal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- newborn P29.18
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- due to bacterial organisms NEC (see also Condition, conditions arising in the perinatal period, infection, by specified organism)
- newborn P36.9
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- affecting fetus or newborn P03.6
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- affecting fetus or newborn P03.8
- bigeminal pulse
- fetal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- newborn P29.18
- birth
- abnormal NEC, affecting fetus or newborn P03.9

- delayed, fetus P03.8
- difficult NEC, affecting fetus or newborn P03.9
- forced NEC, affecting fetus or newborn P03.8
- forceps, affecting fetus or newborn P03.2
- immature (between 28 and 37 completed weeks) P07.3
- induced, affecting fetus or newborn P03.8
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 - basal ganglia P11.1
 - brachial plexus NEC P14.3
 - brain (compression) (pressure) P11.2
 - central nervous system NEC P11.9
 - cerebellum P11.1
 - cerebral hemorrhage P10.1
 - external genitalia P15.5
 - eye P15.3
 - face P15.4
 - fracture
 - bone P13.9
 - specified NEC P13.8
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 - femur P13.2
 - humerus P13.3
 - long bone, except femur P13.3
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 - skull P13.0
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 - tibia and fibula P13.3
 - intracranial P11.2
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 - intraventricular hemorrhage P10.2
 - laceration
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 - twin, affecting fetus or newborn P01.5
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 - 4500 grams or more P08.0
 - low (between 1000 and 2499 grams at birth) P07.1
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 - rectum, rectal, newborn P54.2
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 - before labor, affecting fetus or newborn P01.7
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- bulla(e), lung, fetus or newborn P25.8
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 - congenital P37.59
 - gastrointestinal P37.50
 - invasive (generalised) (pulmonary) (systemic) P37.51
 - sepsis P37.51
 - specified NEC P37.58
 - topical (mucocutaneous) (oral) (perineal) P37.50
- neonatal P37.59
 - gastrointestinal P37.50
 - invasive (generalised) (pulmonary) (systemic) P37.51
 - sepsis P37.51
 - specified NEC P37.58
 - topical (mucocutaneous) (oral) (perineal) P37.50
- caput succedaneum P12.8
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- caul over face (causing asphyxia) P96.9(
 - cellulitis (diffuse) (with lymphangitis)
- navel, newborn P38
- umbilicus, newborn P38
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 - fetus or newborn P52.8
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- fetus or newborn (birth injury) P12.0
- cervicitis, maternal (acute) (chronic) (nonvenereal) (subacute) (with ulceration)
- complicating pregnancy, affecting fetus or newborn P00.8
- cesarean operation or section
- affecting fetus or newborn P03.4
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- cardiac, newborn P29.0
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- chemotherapy (session) (for)
- cancer, maternal, affecting fetus or newborn P04.1
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- circulation
 - failure (peripheral)
 - fetus or newborn P29.8
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 - liver (chronic) (hepatolienal) (hypertrophic) (nodular) (splenomegalic)
 - congenital P78.80
 - cleidotomy, fetus or newborn P03.8
 - clotting, disseminated, intravascular, newborn P60
 - coagulation, intravascular (diffuse) (disseminated)
 - antepartum, affecting fetus or newborn P02.1
 - fetus or newborn P60
 - coagulopathy (see also Condition, conditions arising in the perinatal period, defect, coagulation)
 - consumption, newborn P60
 - cold injury syndrome (newborn) P80.0
 - collapse
 - cardiocirculatory, newborn P29.8
 - cardiopulmonary, newborn P29.8
 - cardiovascular, newborn P29.8
 - circulatory (peripheral), fetus or newborn P29.8
 - respiratory, newborn P28.8
 - vascular (peripheral)
 - during labor and delivery, affecting fetus or newborn P03.8
 - fetus or newborn P29.8
 - coma, newborn P91.5
 - complications (from) (of)
 - intrauterine procedure NEC, affecting fetus or newborn P96.5
 - maternal sedation during labor and delivery, affecting fetus or newborn P04.0
 - umbilical cord, affecting fetus or newborn P02.6
 - compression
 - during birth (fetus or newborn) P15.9
 - umbilical cord, affecting fetus or newborn P02.5
 - with cord prolapse P02.4
 - compromise, respiratory, newborn P28.5
 - congestion, congestive (chronic) (passive)
 - facial, due to birth injury P15.4
 - conjunctivitis (in) (due to)
 - chlamydial, neonatal P39.1
 - neonatal P39.1
 - constriction
 - cervix, cervical (canal), in pregnancy or childbirth
 - causing obstructed labor, affecting fetus or newborn P03.1
 - ring dystocia (uterus), affecting fetus or newborn P03.6

- contraction, contracture, contracted
- hourglass uterus (complicating delivery), affecting fetus or newborn P03.6
- pelvis, maternal (acquired) (general)
- with disproportion (fetopelvic), affecting fetus or newborn P03.1
- ring (Bandl's) (complicating delivery), affecting fetus or newborn P03.6
- uterus, maternal, abnormal NEC, affecting fetus or newborn P03.6
- contusion (skin surface intact)
- fetus or newborn P54.5
- scalp, due to birth injury P12.3
- convulsions (idiopathic), newborn P90
- cord around neck (tightly) (with compression), affecting fetus or newborn P02.5
- coupled rhythm
- fetal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- newborn P29.18
- cranioclasia, fetus P03.8
- craniotabes (cause unknown), neonatal P96.3
- craniotomy, fetus P03.8
- cretin, cretinism (congenital) (endemic) (nongoitrous) (sporadic)
- pelvis, maternal, with disproportion (fetopelvic), affecting fetus or newborn P03.1
- cyst (colloid) (mucous) (retention) (simple)
- periventricular, acquired, newborn P91.1
- cystitis, maternal (exudative) (hemorrhagic) (septic) (suppurative)
- complicating pregnancy, affecting fetus or newborn P00.1
- cystocele (rectocele), maternal, in pregnancy or childbirth
- affecting fetus or newborn P03.8
- causing obstructed labor
- affecting fetus or newborn P03.1
- dacrocystitis (acute) (phlegmonous), neonatal P39.1
- damage
 - brain (nontraumatic)
 - anoxic, hypoxic
 - at birth P96.9
 - fetal P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - intrauterine P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - newborn P96.9
 - due to birth injury P11.2
 - ischemic, newborn P91.0
 - newborn P11.2
- eye, birth injury P15.3
- deadborn fetus P95
- death
 - fetus, fetal (cause not stated) (intrauterine) P95
 - infant, from intrauterine coil P00.7
 - neonatal NEC P96.8
 - obstetric, maternal (cause unknown), affecting fetus or newborn P01.6
- debility (chronic) (general), congenital or neonatal P96.9
- decapitation, fetal (to facilitate delivery) P03.8
- deciduitis (acute), affecting fetus or newborn P00.8
- decompensation, lung (pulmonary), newborn P28.8

- defect, defective coagulation (factor)
 - antepartum with hemorrhage, maternal, affecting fetus or newborn P02.1
 - newborn, transient P61.6
- defibrination (syndrome)
 - antepartum, maternal, affecting fetus or newborn P02.1
 - fetus or newborn P60
- deficiency, deficient
 - coagulation
 - antepartum, maternal, affecting fetus or newborn P02.1
 - newborn, transient P61.6
 - surfactant P28.0
 - vitamin K, of newborn P53
- deformity
 - fetal, causing obstructed labor, affecting fetus or newborn P03.1
 - pelvis, pelvic, maternal (acquired) (bony)
 - with disproportion (fetopelvic), affecting fetus or newborn P03.1
 - soft parts, maternal organs or tissues (of pelvis), in pregnancy or childbirth NEC
 - affecting fetus or newborn P03.8
 - causing obstructed labor
 - affecting fetus or newborn P03.1
- dehydration, newborn P74.1
- delay, delayed
 - birth or delivery NEC, affecting fetus or newborn P03.8
 - closure, ductus arteriosus (Botalli) P29.3
 - delivery, second twin, triplet, etc.
 - affecting fetus or newborn P03.8
 - primary respiration P96.9
- delivery (single)
 - breech NEC, affecting fetus or newborn P03.0
 - cesarean (for), affecting fetus or newborn P03.4
 - extremely rapid, newborn P03.5
 - forceps, affecting fetus or newborn P03.2
 - precipitate, affecting fetus or newborn P03.5
 - premature or preterm NEC, affecting fetus or newborn P07.3
 - vacuum extractor NEC, affecting fetus or newborn P03.3
 - ventouse NEC, affecting fetus or newborn P03.3
- demise, fetal P95
- dependence
 - due to drug NEC
 - maternal, complicating pregnancy or childbirth
 - affecting fetus or newborn P04.4
 - withdrawal symptoms in newborn P96.1
- depression
 - central nervous system (CNS) NEC, newborn P91.4
 - cerebral, newborn P91.4
 - respiration, respiratory, newborn P28.5
 - vital centers, newborn P91.4
- destruction, live fetus to facilitate delivery (fetus) P03.8
- development
 - arrested, fetus P05.9
 - incomplete P05.9
- device, contraceptive, intrauterine, affecting fetus or newborn P00.8
- diabetes, diabetic (controlled) (familial) (mellitus) (on insulin)
 - arising in pregnancy, maternal, affecting fetus or newborn P70.0
 - complicating pregnancy or childbirth, maternal, affecting fetus or newborn P70.1
 - arising in pregnancy, affecting fetus or newborn P70.0
 - gestational, affecting fetus or newborn P70.0
 - neonatal (transient) P70.2
- diarrhea, diarrheal (disease) (endemic) (infantile) (presumed infectious) (summer) (see also Condition, conditions arising in the perinatal period, enteritis)
 - neonatal (transient) P78.3
- difficult, difficulty (in)
 - birth, affecting fetus or newborn P03.9
- feeding, newborn P92.9
 - breast P92.5
 - specified NEC P92.8
- respiratory, newborn P28.8
- dilatation cervix (uteri), maternal (see also Condition, conditions arising in the perinatal period, incompetency, cervix)
 - incomplete, poor, slow, affecting fetus or newborn P03.6
- disease, diseased (see also Condition, conditions arising in the perinatal period, syndrome)
 - breast, inflammatory, fetus or newborn P83.4
 - cardiorespiratory, newborn P96.8
 - cardiovascular, fetus or newborn P29.9
 - specified NEC P29.8
 - circulatory (system) NEC, fetus or newborn P29.9
 - maternal, affecting fetus or newborn P00.3
 - facial nerve (seventh), newborn (birth injury) P11.3
 - heart (organic)
 - congenital
 - maternal, affecting fetus or newborn P00.3
 - rheumatic (chronic) (inactive) (old) (quiescent) (with chorea)
 - maternal, affecting fetus or newborn P00.3
 - hemolytic (fetus) (newborn) P55.9
 - due to
 - incompatibility
 - ABO (blood group) P55.1
 - blood (group) (Duffy) (K (el)) (Kidd) (Lewis) (M) (S) NEC P55.8
 - Rh (blood group) (factor) P55.0
 - Rh negative mother P55.0
 - specified type NEC P55.8
 - hemorrhagic, fetus or newborn P53
 - hyaline (diffuse) (generalized), membrane (lung) (newborn) P22.0
 - infectious, infective
 - congenital P37.9
 - specified type NEC P37.8
 - maternal, complicating pregnancy or childbirth
 - affecting fetus or newborn P00.2
 - maternal, unrelated to pregnancy NEC, affecting fetus or newborn P00.9
 - pelvis, pelvic, maternal
 - inflammatory (female), complicating pregnancy
 - affecting fetus or newborn P00.8
 - placenta, affecting fetus or newborn P02.2
 - renal, maternal (functional) (pelvis)
 - complicating pregnancy, affecting fetus or newborn P00.1
 - respiratory (tract)
 - chronic NEC, fetus or newborn P27.9
 - specified NEC P27.8
 - newborn P28.9
 - specified type NEC P28.8
 - viral, virus NEC
 - congenital P35.9
 - specified NEC P35.8
- disorder (of) (see also Condition, conditions (arising in the perinatal period), disease)
 - amino acid, neonatal, transitory P74.8
 - coagulation (factor)

- antepartum with hemorrhage, maternal, affecting fetus or newborn P02.1
- newborn, transient P61.6
- digestive (system), fetus or newborn P78.9
- specified NEC P78.88
- feeding, newborn P92.9
- fetus or newborn P96.9
- specified NEC P96.8
- hematological, fetus or newborn P61.9
- specified NEC P61.8
- hemorrhagic NEC, newborn P53
- integument, fetus or newborn P83.9
- specified NEC P83.8
- membranes or fluid, amniotic, affecting fetus or newborn P02.9
- muscle tone, newborn P94.9
- specified NEC P94.8
- seizure, newborn P90
- skin, fetus or newborn P83.9
- specified NEC P83.8
- temperature regulation, fetus or newborn P81.9
- specified NEC P81.8
- thyroid (gland) function NEC, neonatal, transitory P72.2
- disproportion (fetopelvic), affecting fetus or newborn P03.1
- distortion (congenital) lumbar spine, maternal
- with disproportion, affecting fetus or newborn P03.1
- distress
 - cardiac
 - congenital P96.9
 - newborn P29.8
 - cardiopulmonary, newborn P96.8
 - cardiorespiratory, newborn P96.8
 - circulatory, newborn P96.8
 - fetal (syndrome) P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - intrauterine P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - respiratory, newborn P22.9
 - specified NEC P22.8
- disturbance (see also Condition, conditions arising in the perinatal period, disease)
- cerebral status, newborn P91.9
- specified NEC P91.8
- electrolyte
 - newborn, transitory P74.4
 - potassium balance P74.3
 - sodium balance P74.2
 - specified type NEC P74.4
- endocrine (gland), neonatal, transitory P72.9
- specified NEC P72.8
- feeding, newborn P92.9
- metabolism, neonatal, transitory P74.9
- calcium and magnesium P71.9
- specified type NEC P71.8
- carbohydrate metabolism P70.9
- specified type NEC P70.8
- specified NEC P74.8
- potassium balance, newborn P74.3
- sodium balance, newborn P74.2
- temperature regulation, newborn P81.9
- specified NEC P81.8
- double uterus, maternal, in pregnancy or childbirth
 - affecting fetus or newborn P03.8
 - Duchenne's paralysis, birth injury P14.0
 - dysfunction uterus, complicating delivery
 - affecting fetus or newborn P03.6
 - dyscrasia, blood, fetus or newborn P61.9
 - specified type NEC P61.8
 - dysmaturity (see also Condition, conditions arising in the perinatal period, immaturity) P05.9-
 - pulmonary (newborn) (Wilson Mikity) P27.0
 - dysplasia (see also Condition, conditions arising in the perinatal period, anomaly)
 - bronchopulmonary (perinatal) P27.1
 - lung (congenital), associated with short gestation P28.0
 - dyspnea (nocturnal) (paroxysmal), newborn P22.8
 - dysrhythmia (cardiac), newborn P29.18
 - dystocia
 - affecting fetus or newborn P03.1
 - cervical, maternal (hypotonic), affecting fetus or newborn P03.6
 - contraction ring, maternal, affecting fetus or newborn P03.6
 - fetal, fetus, affecting fetus or newborn P03.1
 - maternal, affecting fetus or newborn P03.1
 - positional, affecting fetus or newborn P03.1
 - shoulder (girdle), affecting fetus or newborn P03.1
 - uterine NEC, maternal, affecting fetus or newborn P03.6
 - ecchymosis (see also Condition, conditions arising in the perinatal period, hemorrhage)
 - fetus or newborn P54.5
 - eclampsia, eclamptic (coma) (convulsions) (delirium) (with preexisting or pregnancy related hypertension) NEC
 - pregnancy, affecting fetus or newborn P00.0
 - edema, edematous brain
 - due to birth injury P11.0
 - fetus or newborn (anoxia or hypoxia) P52.4
 - birth injury P11.0
 - fetus or newborn NEC (classifiable to R60.-) P83.3
 - newborn (classifiable to R60.-) P83.3
 - effect, adverse NEC
 - anesthesia in labor and delivery, affecting fetus or newborn P04.0
 - effusion, pleura, pleurisy, pleuritic, pleuropericardial
 - fetus or newborn P28.8
 - embarrassment, respiratory, newborn (see also Condition, conditions arising in the perinatal period, distress, respiratory)
 - embolism (septic), air (any site) (traumatic), newborn NEC P25.8
 - embryotomy (to facilitate delivery), fetus P03.8
 - emphysema (atrophic) (chronic) (interlobular) (lung) (obstructive) (pulmonary) (senile)
 - congenital (interstitial) P25.0
 - fetus or newborn (interstitial) P25.0
 - interstitial, congenital P25.0
 - perinatal period P25.0
 - mediastinal, fetus or newborn P25.2
 - encephalitis in toxoplasmosis, congenital P37.1† G05.2*
 - encephalopathia hyperbilirubinemia, newborn P57.9
 - due to isoimmunization (conditions in P55.-) P57.0
 - encephalopathy (acute) (cerebral)
 - hyperbilirubinemic, newborn P57.9
 - due to isoimmunization (conditions in P55.-) P57.0
 - in birth injury P11.1
 - ischemic
 - anoxic (hypoxic), newborn P96.9
 - newborn P91.0
 - endometritis (nonspecific) (purulent) (septic) (suppurative)
 - maternal, complicating pregnancy, affecting fetus or newborn P00.8

- engorgement, breast, newborn P83.4
- entanglement umbilical cord(s), affecting fetus or newborn P02.5
- enteritis (acute) (diarrheal) (hemorrhagic) (see also Condition, conditions arising in the perinatal period, diarrhea)
 - necrotizing of fetus or newborn P77
- enterocolitis (see also Condition, conditions arising in the perinatal period, diarrhea)
 - necrotizing (chronic), fetus or newborn P77
- Erb's palsy, paralysis (brachial) (birth) (newborn) P14.0
- Erb(Duchenne) paralysis (birth injury) (newborn) P14.0
- erythema, erythematous
 - neonatorum P83.8
 - toxic P83.1
 - rash, newborn P83.8
 - toxic, toxicum NEC, newborn P83.1
- erythroblastosis (fetalis) (newborn) P55.9
 - due to
 - ABO (antibodies) (incompatibility)(isoimmunization) P55.1
 - Rh (antibodies) (incompatibility) (isoimmunization) P55.0
- erythroderma neonatorum P83.8
 - toxic P83.1
- evisceration, birth injury P15.8
- excess, excessive, excessively
 - large, fetus or infant P08.0
 - long umbilical cord (entangled), affecting fetus or newborn P02.5
 - short umbilical cord, affecting fetus or newborn P02.6
- exhaustion (physical NEC)
 - fetus or newborn P96.8
 - maternal, complicating delivery, affecting fetus or newborn P03.8
- exsanguination (see also Condition, conditions arising in the perinatal period, hemorrhage)
- extraction
 - breech NEC, affecting fetus or newborn P03.0
 - with hook (fetus) P03.8
- face, facial presentation, affecting fetus or newborn P01.7
- failure, failed
 - cardiac, newborn P29.0
 - cardiopulmonary (acute) (chronic), newborn P29.0
 - cervical dilatation in labor, affecting fetus or newborn P03.6
 - descent of head (at term), affecting fetus or newborn P03.1
 - expansion, terminal respiratory units (newborn) (primary) P28.0
 - fetal head to enter pelvic brim, affecting fetus or newborn P03.1
 - forceps NEC (with subsequent delivery by cesarean section)
 - affecting fetus or newborn P03.1
 - heart (acute) (sudden), newborn P29.0
 - congestive P29.0
 - left (ventricular) P29.0
 - pulmonary, newborn P28.5
 - renal, congenital P96.0
 - respiration, respiratory, newborn P28.5
 - trial of labor (with subsequent cesarean section), affecting fetus or newborn P03.1
 - vacuum extraction NEC (with subsequent cesarean section), affecting fetus or newborn P03.1
 - ventilatory, newborn P28.5
 - ventouse NEC (with subsequent cesarean section), affecting fetus or newborn P03.1
 - ventricular, left, newborn P29.0
 - vital centers, fetus or newborn P91.8
- fecalith (impaction), congenital P76.8
- feeding problem, newborn P92.9
- specified NEC P92.8
- fever, newborn P81.9
 - environmental P81.0
- fibroid (tumor), maternal
 - in pregnancy or childbirth, affecting fetus or newborn P03.8
- fibromyoma, maternal
 - uterus (corpus), in pregnancy or childbirth, affecting fetus or newborn P03.8
- fibrosis, fibrotic
 - lung (atrophic) (capillary) (chronic) (confluent) (massive) (perialveolar) (peribronchial) congenital P27.8
 - perineum, maternal, in pregnancy or childbirth
 - causing obstructed labor, affecting fetus or newborn P03.1
 - pulmonary, congenital P27.8
- fit, newborn P90
- flail chest, newborn (birth injury) P13.8
- flat (see also Condition, conditions arising in the perinatal period, anomaly, by site)
 - pelvis, maternal
 - with disproportion (fetopelvic), affecting fetus or newborn P03.1
- floppy baby syndrome (nonspecific) P94.2
- forced birth or delivery NEC, affecting fetus or newborn P03.8
- forceps delivery NEC, affecting fetus or newborn P03.2
- fracture (abduction) (adduction) (avulsion) (comminuted) (compression) (dislocation) (oblique) (separation)
 - vertebra, vertebral (back) (body) (column) (neural arch) (pedicle) (spinous process) (transverse process), birth injury P11.5
- bone NEC, birth injury P13.9
- clavicle (acromial end) (interligamentous) (shaft), birth injury P13.4
- femur, femoral, birth injury P13.2
- skull, birth injury P13.0
- funnel pelvis, maternal (acquired)
 - with disproportion (fetopelvic), affecting fetus or newborn P03.1
- gallop rhythm
- fetal P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- newborn P29.18
- ganglionitis geniculate, newborn (birth injury) P11.3
- gastroesophageal reflux in newborn P78.81
- gestation (period) (see also Condition, conditions arising in the perinatal period, pregnancy)
 - 28 weeks but less than 37 weeks P07.3
 - 42 or more completed weeks P08.2
 - less than 28 weeks P07.2
- glaucoma, traumatic, newborn (birth injury) P15.3
- goiter (plunging) (substernal)
 - congenital (nontoxic), transitory, with normal functioning P72.0
 - neonatal NEC P72.0
- gonococcus, gonococcal (disease) (infection) (see also condition)
 - maternal, complicating pregnancy or childbirth
 - affecting fetus or newborn P00.2
- gonorrhea (acute) (chronic)
 - maternal, complicating pregnancy or childbirth
 - affecting fetus or newborn P00.2
- granuloma, umbilicus, newborn P38
- Gray syndrome (newborn) P93
- Grey syndrome (newborn) P93
- heart beat
 - abnormality
 - fetal P96.9

- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- newborn P29.18
- awareness
- fetal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- newborn P29.18
- heavy for dates NEC (fetus or infant) P08.1
- exceptionally (4500 g or more) P08.0
- hematemesis, newborn, neonatal P54.0
- due to swallowed maternal blood P78.2
- hematoma (traumatic) (skin surface intact)
- birth injury NEC P15.8
- brain (traumatic), fetus or newborn P52.4
- birth injury P10.1
- face, birth injury P15.4
- liver (subcapsular), birth injury P15.0
- penis, birth injury P15.5
- scrotum, superficial, birth injury P15.5
- spinal (cord) (meninges)
- fetus or newborn (birth injury) P11.5
- sternocleidomastoid, birth injury P15.2
- sternomastoid, birth injury P15.2
- subarachnoid, fetus or newborn (nontraumatic) P52.5
- birth injury P10.3
- subdural, fetus or newborn (localized) P52.8
- birth injury P10.0
- superficial, fetus or newborn P54.5
- testis, birth injury P15.5
- umbilical cord, complicating delivery, affecting fetus or newborn P02.6
- vulva, fetus or newborn (birth injury) P15.5
- hematomyelia (central), fetus or newborn (birth injury) P11.5
- hemorachis, hemorrachis, fetus or newborn birth injury) P11.5
- hemiplegia, newborn NEC P91.8
- birth injury P11.9
- hemolysis
- autoimmune, newborn P55.9
- intravascular NEC, newborn P60
- neonatal (excessive) P58.8
- hemopericardium, newborn P54.8
- hemoptysis, newborn P26.8
- hemorrhage, hemorrhagic
- accidental antepartum, affecting fetus or newborn P02.1
- adrenal (capsule) (gland), newborn P54.4
- alveolar, lung, newborn P26.8
- antepartum (see also Condition, conditions arising in the perinatal period, hemorrhage, pregnancy)
- affecting fetus or newborn P02.1
- bowel, newborn P54.3
- brain (miliary) (nontraumatic) (petechial)
- due to birth injury P10.1
- fetus or newborn P52.4
- birth injury P10.1
- stem, newborn P52.4
- cerebellar, cerebellum (nontraumatic), fetus or newborn P52.6
- cerebral, cerebrum, fetus or newborn (anoxic) P52.4
- birth injury P10.1
- complicating delivery
- affecting fetus or newborn P02.1
- associated with coagulation defect, maternal, affecting fetus or newborn P03.8

- afibrinogenemia P03.8
- due to
- low lying placenta, affecting fetus or newborn P02.0
- placenta previa, affecting fetus or newborn P02.0
- premature separation of placenta, affecting fetus or newborn P02.1
- trauma, affecting fetus or newborn P03.8
- uterine, leiomyoma, affecting fetus or newborn P03.8
- conjunctiva, newborn P54.8
- cord, newborn (stump) P50.8
- cutaneous, fetus or newborn P54.5
- disease, fetus or newborn P53
- epicranial subaponeurotic (massive), birth injury P12.2
- extradural, fetus or newborn (anoxic) (nontraumatic) P52.8
- birth injury P10.8
- fetal maternal P50.4
- fetal, fetus (see also Condition, conditions arising in the perinatal period, hemorrhage, by specified sites) P50.9
- from
- cut end of co twin's cord P50.5
- placenta P50.2
- ruptured cord P50.1
- vasa previa P50.0
- into
- co twin P50.3
- maternal circulation P50.4
- specified NEC P50.8
- gastroenteric, newborn P54.3
- gastrointestinal (tract), newborn P54.3
- internal (organs) NEC, newborn P54.8
- intestine, newborn P54.3
- intraalveolar (lung), newborn P26.8
- intracerebral (nontraumatic), fetus or newborn P52.4
- birth injury P10.1
- intracranial, fetus or newborn (nontraumatic) P52.9
- birth injury P10.9
- specified NEC P52.8
- intraventricular, fetus or newborn (nontraumatic) P52.3
- birth injury P10.2
- grade
- 1 P52.0
- 2 P52.1
- 3 P52.20
- 4 P52.21
- lung, newborn P26.8
- massive P26.8
- specified NEC P26.8
- massive umbilical, newborn P50.9
- maternal, gestational, affecting fetus or newborn P02.1
- mucous membrane NEC, newborn P54.8
- nasal turbinate, newborn P54.8
- navel, newborn P50.8
- newborn P54.9
- specified NEC P54.8
- nose, newborn P54.8
- placenta NEC, affecting fetus or newborn P02.1
- from surgical or instrumental damage, affecting fetus or newborn P02.1
- previa, affecting fetus or newborn P02.0
- posterior fossa (nontraumatic), fetus or newborn P52.6
- pregnancy (see also Condition, conditions arising in the perinatal period, hemorrhage, antepartum)
- due to
- abruptio placentae, affecting fetus or newborn P02.1

- afibrinogenemia, or other coagulation defect, affecting fetus or newborn (conditions in category D65-D68) P02.1
- leiomyoma, uterus, affecting fetus or newborn P02.1
- placenta previa, affecting fetus or newborn P02.0
- premature separation of placenta (normally implanted), affecting fetus or newborn P02.1
- threatened abortion, affecting fetus or newborn P02.1
- trauma, affecting fetus or newborn P02.1
- early, affecting fetus or newborn P02.1
- pulmonary, newborn P26.8
- massive P26.8
- specified NEC P26.8
- rectum (sphincter), newborn P54.2
- skin, fetus or newborn P54.5
- slipped umbilical ligature P50.8
- spinal (cord), fetus or newborn (birth injury) P11.5
- stomach, newborn P54.3
- subarachnoid, fetus or newborn (nontraumatic) P52.5
- birth injury P10.3
- subconjunctival, birth injury P15.3
- subdural (acute)
- fetus or newborn (nontraumatic) (anoxic) (hypoxic) P52.8
- birth injury P10.0
- subependymal, fetus or newborn P52.0
- with intraventricular extension P52.1
- and enlargement of ventricles P52.20
- and intracerebral extension P52.21
- suprarenal (capsule) (gland), newborn P54.4
- tentorium (traumatic) NEC, fetus or newborn (birth injury) P10.4
- tracheobronchial, newborn P26.0
- umbilicus, umbilical
- cord
- after birth, newborn P50.8
- fetus, from ruptured cord P50.1
- newborn
- massive P50.8
- slipped ligature P50.8
- stump P50.8
- unavoidable (antepartum) (due to placenta previa), affecting fetus or newborn P02.0
- vagina (abnormal), newborn P54.6
- vasa previa, affecting fetus or newborn P50.0
- viscera NEC, newborn P54.8
- hemothorax (bacterial) (nontuberculous), newborn P54.8
- hepatitis
- fetus or newborn (giant cell) (idiopathic) P59.2
- in toxoplasmosis, congenital (active) P37.1† K77.0*
- neonatal (giant cell) (idiopathic) (toxic) P59.2
- viral, virus (acute), congenital P35.3
- herpes simplex, congenital P35.2
- hyaline membrane (disease) (lung) (pulmonary) (newborn) P22.0
- hydramnios, affecting fetus or newborn P01.3
- hydrocele (spermatic cord) (testis) (tunica vaginalis), congenital P83.5
- fetus or newborn P83.5
- hydrocephalus (acquired) (external) (internal) (malignant) (recurrent)
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- hydrops fetal(is) or newborn (idiopathic) P83.2
- due to
- ABO isoimmunization P56.0
- hemolytic disease NEC P56.9
- isoimmunization (ABO) (Rh) P56.0
- Rh incompatibility P56.0
- hyperbilirubinemia NEC
- neonatal (transient) (see also Condition, conditions arising in the perinatal period, jaundice, fetus or newborn) P59.9
- of prematurity P59.0
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- gravidarum, maternal (mild), affecting fetus or newborn P01.8
- hypermagnesemia, neonatal P71.8
- hypermaturity (fetus or newborn) P08.2
- hypertension, hypertensive (accelerated) (benign) (essential) (idiopathic) (malignant) (primary) (systemic)
- maternal, complicating pregnancy or childbirth
- affecting fetus or newborn P00.0
- newborn P29.2
- pulmonary (persistent) P29.3
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- hyperthyroidism (apathetic) (latent) (preadult) (recurrent), neonatal, transitory P72.1
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- congenital P94.1
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- neonatal P80.9
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- hypothyroidism (acquired), neonatal, transitory P72.2
- hypotonia, hypotonicity, hypotony NEC, congenital (benign) P94.2
- hypoxia
- fetal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
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- newborn P96.9
- hysterotomy, affecting fetus or newborn P03.8
- icterus neonatorum (see also Condition, conditions arising in the perinatal period, jaundice, fetus or newborn) P59.9
- ileus (bowel) (colon) (inhibitory) (intestinal) (neurogenic), newborn, transitory P76.1

- imbalance, electrolyte
- neonatal, transitory NEC P74.4
- potassium P74.3
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- immature, birth (28 completed weeks or more but less than 37 completed weeks) P07.3
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- fetus or infant light for dates (see also Condition, conditions arising in the perinatal period, light for dates)
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- infant P07.3
- newborn P07.3
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- respiratory P28.0
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- ABO (see also Condition, conditions arising in the perinatal period, isoimmunization, ABO)
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- impaction, impacted shoulder, affecting fetus or newborn P03.1
- imperfect aeration, lung (newborn) NEC P28.1
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- inadequate, inadequacy
- development
- fetus P05.9
- lungs, associated with short gestation P28.0
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- ventilation, newborn P28.5
- incompatibility
- ABO, fetus or newborn P55.1
- blood (group) (Duffy) (K(ell)) (Kidd) (Lewis) (M) (S) NEC
- fetus or newborn P55.8
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- incompatible with life (newborn) (nonviable) P07.2
- incompetency, incompetent cervix, cervical (os), maternal
- in pregnancy, affecting fetus or newborn P01.0
- incomplete (see also condition)
- expansion, lungs (newborn) NEC P28.1
- incoordinate, incoordination
- uterus (action) (contractions) (complicating delivery)
- affecting fetus or newborn P03.6
- induction of labor, affecting fetus or newborn P03.8
- inertia uterus, uterine during labor
- affecting fetus or newborn P03.6
- infancy, infantile, infantilism
- genitalia, genitals, maternal (after puberty)
- in pregnancy or childbirth NEC, affecting fetus or newborn P03.8
- pelvis, maternal
- with disproportion (fetopelvic), affecting fetus or newborn P03.1
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- of diabetic mother (syndrome of) P70.1
- gestational diabetes P70.0
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- Candida (albicans) (tropicalis)
- congenital P37.59
- gastrointestinal P37.50
- invasive (generalised) (pulmonary) (systemic) P37.51
- sepsis P37.51
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- topical (mucocutaneous) (oral) (perineal) P37.50
- neonatal P37.59
- gastrointestinal P37.50
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- sepsis P37.51
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- Citrobacter, newborn P37.8
- Clostridium, clostridium, congenital P39.8
- congenital NEC P39.9
- Candida (albicans) P37.59
- gastrointestinal P37.50
- invasive (generalised) (pulmonary) (systemic) P37.51
- sepsis P37.51
- specified NEC P37.58
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- cytomegalovirus P35.1
- Escherichia coli P39.8
- sepsis P36.4
- hepatitis, viral P35.3
- herpes simplex P35.2
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- specified NEC P37.8
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- falciparum P37.3
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- kidney, maternal (cortex) (hematogenous)
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- Listeria monocytogenes, congenital P37.2
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- gastrointestinal P37.50
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- sepsis P37.51
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- skin P39.4
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- maternal, during pregnancy, affecting fetus or newborn P00.5
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- scalp, fetus or newborn (birth injury) P12.9
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- myocardial, myocardium (acute) (chronic), newborn P29.0
- placental, affecting fetus or newborn P02.2
- pulmonary, newborn P28.5
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- ventilation, ventilatory, newborn P28.8
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- ABO P55.1
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- with
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- delivery due to delayed conjugation P59.0
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- due to or associated with
- ABO
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- given to newborn P58.4
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- specified type NEC P57.8
- Klumpke (Déjerine) palsy, paralysis (birth) (newborn) P14.1
- knot (true), umbilical cord, affecting fetus or newborn P02.5
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 - abnormal NEC, affecting fetus or newborn P03.6
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 - irregular, affecting fetus or newborn P03.6
 - obstructed
 - affecting fetus or newborn P03.1
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 - abnormal
 - pelvis (bony), affecting fetus or newborn P03.1
 - presentation or position, affecting fetus or newborn P03.1
 - size, fetus, affecting fetus or newborn P03.1
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 - laceration (see also Condition, conditions arising in the perinatal period, wound)
 - brain (any part) (cortex) (diffuse) (membrane), during birth P10.8
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 - cerebral (diffuse), during birth P10.8
 - with hemorrhage P10.1
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 - lack of exchange of gases, newborn P28.5
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 - lateroversion, uterus, uterine, maternal (cervix) (postinfectious) (postpartal, old)
 - in pregnancy or childbirth, affecting fetus or newborn P03.8
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 - affecting fetus or newborn P02.6
 - leukomalacia, cerebral, newborn P91.2
 - lie, abnormal (maternal care) (see also Condition, conditions arising in the perinatal period, presentation, fetal, abnormal)
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 - and small for dates P05.9-
 - light, fetus or newborn, for gestational age P05.9-
 - listeriosis, listerellosis, congenital (disseminated) P37.2
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 - birthweight (2499 grams or less) (see also Condition, conditions arising in the perinatal period, weight) P07.1
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 - luxation, eyeball, birth injury P15.3
 - lymphadenopathy (generalized), due to toxoplasmosis
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 - male type pelvis, maternal
 - with disproportion (fetopelvic), affecting fetus or newborn P03.1
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 - manifest rubella in the infant or fetus P35.0
- septate vagina P03.8
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- surgery unrelated to current pregnancy P00.6
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- toxoplasmosis (conditions in B58.-) P00.2
 - manifest toxoplasmosis (acute) (chronic) (subacute) in the infant or fetus P37.1
- transmission of chemical substance through the placenta (see also Condition, conditions arising in the perinatal period, absorption, chemical, through placenta) P04.8
- uremia P00.1
- urinary tract conditions (conditions in N00-N39) P00.1
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 - obstruction, fetus or newborn P76.0
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 - stain, fetus or newborn P96.9
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- melena, newborn, neonatal P54.1
 - due to swallowed maternal blood P78.2
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- microcephalus, microcephalic, microcephaly, due to toxoplasmosis (congenital) P37.1
- Mikity Wilson disease or syndrome P27.0
- molding, head (during birth) P13.1
- mole (pigmented), hydatid, hydatidiform (benign) (complicating pregnancy) (delivered) (undelivered)
 - newborn P02.2
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 - invasive (generalised) (pulmonary) (systemic) P37.51
 - sepsis P37.51
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 - asphyxia or suffocation, newborn P24.1
 - plug
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 - tracheobronchial, newborn P24.1
- multiple, multiplex
 - birth, affecting fetus or newborn P01.5
- myasthenia, myasthenic gravis, neonatal, transient P94.0
- necrosis, necrotic (ischemic) (necrotizing)
 - fat (generalized)
 - subcutaneous, due to birth injury P15.6
 - kidney (bilateral)
 - tubular, complicating pregnancy, affecting fetus or newborn P00.1
 - liver (cell), maternal
 - complicating pregnancy or childbirth, affecting fetus or newborn P00.8
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- nephritis, nephritic, maternal, complicating pregnancy or childbirth
 - affecting fetus or newborn P00.1
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- neuritis, cranial nerve
 - seventh or facial, newborn (birth injury) P11.3
- neutropenia, neutropenic (congenital) (cyclic) (drug induced) (periodic) (primary) (splenic) (toxic)
 - neonatal, transitory (isoimmune) (maternal transfer) P61.5
- nonexpansion, lung (newborn) P28.0
- nonviable P07.2
- nuchal cord, newborn P02.5
- obstetric trauma NEC (complicating delivery), affecting fetus or newborn P03.8
- obstruction, obstructed, obstructive
 - intestine (mechanical) (neurogenic) (paroxysmal) (postinfective) (reflex)
 - newborn P76.9
 - due to
 - fecaliths P76.8
 - inspissated milk P76.2
 - meconium (plug) P76.0
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 - labor (see also Condition, conditions arising in the perinatal period, labor, obstructed)
 - affecting fetus or newborn P03.1
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- oligohydramnios, affecting fetus or newborn P01.2
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 - for delivery, affecting fetus or newborn (see also Condition, conditions arising in the perinatal period, delivery, by type, affecting fetus) P03.8
 - maternal, unrelated to current delivery, affecting fetus or newborn P00.6
- ophthalmia neonatorum, newborn P39.1
- overfeeding, newborn P92.4
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 - fetal P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - newborn P29.18
- palsy (see also Condition, conditions arising in the perinatal period, paralysis)
 - brachial plexus NEC

- fetus or newborn (birth injury) P11.3
- Erb's P14.0
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- papyraceous fetus P95
- paralysis, paralytic (complete) (incomplete)
- birth injury P14.9
- brachial plexus NEC, birth injury P14.3
- newborn P14.3
- Duchenne's, birth injury P14.0
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- facial (nerve), birth injury P11.3
- newborn P11.3
- Klumpke (Déjerine) (birth injury) (newborn) P14.1
- nerve
- birth injury P14.9
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- paraplegia (lower), newborn P91.8
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- patent cervix, maternal, complicating pregnancy O34.3-
- affecting fetus or newborn P01.0
- pendulous abdomen, maternal, in pregnancy or childbirth
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- intestine (bowel) (colon) (ileum) (jejunum) (rectum) (sigmoid), fetus or newborn P78.0
- peritonitis (adhesive) (fibrinous) (with effusion)
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- persistence, persistent (congenital), fetal circulation P29.3
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- placenta, placental (see also Condition)
- ablatio, affecting fetus or newborn P02.1
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- placentitis, affecting fetus or newborn P02.7
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- affecting fetus or newborn P03.1
- plug, meconium (newborn), syndrome P76.0
- pneumomediastinum, congenital or perinatal (newborn) P25.2
- pneumonia (acute) (community acquired) (double) (hemorrhagic) (lobe) (migratory) (nosocomial) (primary) (purulent) (septic) (unresolved) (see also Condition, conditions arising in the perinatal period, pneumonitis)
- aspiration
- newborn P24.9
- meconium P24.0
- chlamydial, congenital P23.1
- congenital (infective) P23.9
- due to
- bacterium NEC P23.6
- Chlamydia P23.1
- Escherichia coli P23.4
- Haemophilus influenzae P23.6
- infective organism NEC P23.8
- Klebsiella pneumoniae P23.6
- Mycoplasma P23.6
- Pseudomonas P23.5
- staphylococcus P23.2
- streptococcus (except group B) P23.6
- group B P23.3
- viral agent P23.0
- specified NEC P23.8
- in (due to), Chlamydia, neonatal P23.1
- meconium P24.0
- neonatal P23.9
- aspiration P24.9
- viral, virus (broncho) (interstitial) (lobar), congenital P23.0
- pneumonitis (acute) (primary) (see also Condition, conditions arising in the perinatal period, pneumonia)
- due to toxoplasmosis, congenital P37.1† J17.3*
- meconium P24.0
- neonatal aspiration P24.9
- rubella, congenital P35.0
- pneumopericardium
- congenital P25.3
- fetus or newborn P25.3
- pneumothorax
- congenital P25.1
- newborn P25.1
- perinatal period P25.1
- spontaneous NEC
- fetus or newborn P25.1
- poliomyelitis (acute) (anterior) (epidemic), congenital P35.8
- polycythemia (primary) (rubra) (vera), neonatorum P61.1
- polyhydramnios, affecting fetus or newborn P01.3
- polyp, polypus
- cervix (uteri), maternal, in pregnancy or childbirth, affecting fetus or newborn P03.8
- umbilical, newborn P83.6
- uterus (body) (corpus) (mucous), maternal in pregnancy or childbirth, affecting fetus or newborn P03.8
- poor
- contractions, labor, affecting fetus or newborn P03.6
- fetal growth NEC P05.9
- postmaturity, postmature (fetus or newborn) P08.2
- postterm (pregnancy), infant P08.2
- precipitate labor or delivery, affecting fetus or newborn P03.5
- preeclampsia, affecting fetus or newborn P00.0
- pregnancy (single) (uterine)
- abdominal (ectopic), affecting fetus or newborn P01.4
- cornual, fetus or newborn P01.4
- ectopic (ruptured), affecting fetus or newborn P01.4
- multiple NEC, affecting fetus or newborn P01.5
- mural, fetus or newborn P01.4
- ovarian, fetus or newborn P01.4
- quadruplet, affecting fetus or newborn P01.5

- quintuplet, affecting fetus or newborn P01.5
- sextuplet, affecting fetus or newborn P01.5
- triplet, affecting fetus or newborn P01.5
- tubal (with abortion) (with rupture), affecting fetus or newborn P01.4
- twin, affecting fetus or newborn P01.5
- premature
 - birth NEC P07.3
 - delivery, newborn NEC P07.3
 - infant NEC P07.3
 - light for dates P05.9-
 - labor, newborn NEC P07.3
 - lungs P28.0
 - rupture, membranes or amnion, affecting fetus or newborn P01.1
 - prematurity NEC (less than 37 completed weeks) (see also Condition, conditions arising in the perinatal period, immaturity) P07.3
 - extreme (less than 28 completed weeks)
 - presentation, fetal
 - abnormal
 - before labor, affecting fetus or newborn P01.7
 - causing obstructed labor, affecting fetus or newborn (any, except breech) P03.1
 - breech P03.0
 - breech
 - before labor, affecting fetus or newborn P01.7
 - causing obstructed labor, fetus or newborn P03.0
 - with external version before labor, affecting fetus or newborn P01.7
 - pressure
 - birth, fetus or newborn, NEC P15.9
 - brain injury at birth NEC P11.1
 - increased, intracranial (benign), injury at birth P11.0
 - preterm infant, newborn P07.3
 - previa
 - placenta (with hemorrhage), affecting fetus or newborn P02.0
 - vasa, affecting fetus or newborn P02.6
 - previable P07.2
 - problem (related to) (with) (see also Condition, conditions arising in the perinatal period, disease)
 - feeding newborn P92.9
 - breast P92.5
 - overfeeding P92.4
 - slow P92.2
 - specified NEC P92.8
 - underfeeding P92.3
 - procedure (surgical), (medical), (unrelated to current delivery), affecting fetus or newborn P00.6
 - nonsurgical (medical) P00.7
 - prolapse, prolapsed
 - arm or hand, in fetus or newborn P03.1
 - fetal limb NEC, in fetus or newborn P03.1
 - leg, in fetus or newborn P03.1
 - umbilical cord, affecting fetus or newborn P02.4
 - uterus (with prolapse of vagina), pregnant, affecting fetus or newborn P03.8
 - prolonged
 - labor, affecting fetus or newborn P03.8
 - uterine contractions in labor, affecting fetus or newborn P03.6
 - prominent ischial spine or sacral promontory, with disproportion (fetopelvic),
 - affecting fetus or newborn P03.1
 - proteinuria, preeclamptic, affecting fetus or newborn P00.0
 - pseudomenses (newborn) P54.6
 - pseudomenstruation (newborn) P54.6
 - pseudoparalysis, atonic, congenital P94.2
 - pseudosclerema, newborn P83.8
 - pulse
 - alternating
 - fetal P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - newborn P29.18
 - bigeminal
 - fetal P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - newborn P29.18
 - pulsus alternans or trigeminus
 - fetal P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - newborn P29.18
 - purpura, thrombocytopenic (congenital) (hereditary) , neonatal, transitory P61.0
 - pyelitis (congenital) (uremic), complicating pregnancy, affecting fetus or newborn P00.1
 - pyelonephritis, complicating pregnancy, affecting fetus or newborn P00.1
 - pyoderma, pyoderma NEC, newborn P39.4
 - pyrexia (of unknown origin), newborn, environmentally induced P81.0
 - quadriplegia, newborn NEC P11.9
 - quadruplet, affecting fetus or newborn P01.5
 - quintuplet, affecting fetus or newborn P01.5
 - R.D.S. (newborn) P22.0
 - rachitic pelvis, maternal (late effect), with disproportion (fetopelvic), affecting fetus or newborn P03.1
 - radiology, maternal, affecting fetus or newborn P00.7
 - rapid
 - heart (beat)
 - fetal P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - newborn P29.18
 - second stage (delivery) , affecting fetus or newborn P03.5
 - reaction (see also Condition, conditions arising in the perinatal period, disorder)
 - drug NEC
 - newborn P93
 - withdrawal
 - infant of dependent mother P96.1
 - newborn P96.1
 - rectocele, maternal, in pregnancy or childbirth
 - causing obstructed labor, affecting fetus or newborn P03.1
 - regurgitation, food, newborn P92.1
 - respiration, insufficient, or poor, newborn P28.5
 - retardation
 - growth, fetus P05.9
 - intrauterine P05.9
 - physical, fetus P05.9
 - retraction, ring, uterus (Bandl's) (pathological), affecting fetus or newborn P03.6
 - retroversion, retroverted uterus, uterine, maternal, in pregnancy or childbirth
 - causing obstructed labor, affecting fetus or newborn P03.1

- Rh (factor)
 - hemolytic disease (fetus or newborn) P55.0
 - incompatibility, immunization or sensitization, fetus or newborn P55.0
 - negative mother affecting fetus or newborn P55.0
 - rigid, rigidity
 - cervi, maternal (uteri), in pregnancy or childbirth,
 - affecting fetus or newborn P03.8
 - causing obstructed labor, affecting fetus or newborn P03.1
 - pelvic floor, maternal, in pregnancy or childbirth
 - affecting fetus or newborn P03.8
 - causing obstructed labor, affecting fetus or newborn P03.1
 - perineum or vulva, maternal, in pregnancy or childbirth
 - causing obstructed labor, affecting fetus or newborn P03.1
 - vagina, maternal, in pregnancy or childbirth
 - causing obstructed labor, affecting fetus or newborn P03.8
 - ring(s)
 - Bandl's, fetus or newborn P03.6
 - contraction, complicating delivery, affecting fetus or newborn P03.6
 - retraction, uterus, pathological, affecting fetus or newborn P03.6
 - rotation, manual, affecting fetus or newborn P03.8
 - rubella
 - congenital P35.0
 - maternal, affecting fetus or newborn P00.2
 - manifest rubella in infant P35.0
 - rumination, newborn P92.1
 - rupture, ruptured (see also Condition, conditions arising in the perinatal period, perforation)
 - fontanel P13.1
 - intestine (bowel) (colon) (ileum) (jejunum) (rectum) (sigmoid), fetus or newborn P78.0
 - kidney, birth injury P15.8
 - liver, birth injury P15.0
 - marginal sinus (placental) (with hemorrhage), affecting fetus or newborn P02.1
 - with placenta previa, affecting fetus or newborn P02.0
 - membranes (spontaneous)
 - artificial, delayed delivery following
 - affecting fetus or newborn P01.1
 - premature, affecting fetus or newborn P01.1
 - spinal cord, fetus or newborn (birth injury) P11.5
 - spleen (traumatic)
 - birth injury P15.1
 - congenital P15.1
 - umbilical cord, complicating delivery, affecting fetus or newborn P50.1
 - uterus, maternal
 - during or after labor, affecting fetus or newborn P03.8
 - salpingoophoritis, maternal (purulent) (ruptured) (septic) (suppurative)
 - complicating pregnancy, affecting fetus or newborn P00.8
 - scar, scarring
 - cervix, maternal
 - in pregnancy or childbirth, affecting fetus or newborn P03.8
 - due to previous cesarean section, complicating pregnancy or childbirth
 - affecting fetus or newborn P03.8
 - uterus, maternal
 - in pregnancy or childbirth, affecting fetus or newborn P03.8
 - scleredema, newborn P83.0
 - sclerema (newborn) P83.0
 - adiposum P83.0
 - edematosum P83.0
 - scleroderma, sclerodermia (diffuse) (generalized), newborn P83.8
 - scoliotic maternal pelvis with disproportion (fetopelvic)
 - affecting fetus or newborn P03.1
 - section, cesarean
 - affecting fetus or newborn P03.4
 - postmortem P01.6
 - previous, in pregnancy or childbirth P03.8
 - seizure(s), newborn P90
 - sepsis (generalized) (see also Condition, conditions arising in the perinatal period, septicemia)
 - bacterial, newborn P36.9
 - due to
 - anaerobes NEC P36.5
 - Escherichia coli P36.4
 - Staphylococcus NEC P36.3
 - aureus P36.2
 - streptococcus NEC P36.1
 - group B P36.0
 - specified type NEC P36.8
 - newborn NEC P36.9
 - due to
 - anaerobes NEC P36.5
 - Escherichia coli P36.4
 - Staphylococcus NEC P36.3
 - aureus P36.2
 - streptococcus NEC P36.1
 - group B P36.0
 - specified type NEC P36.8
- umbilical (newborn) (organism unspecified) P38
- septic umbilical cord P38
- septicemia, septicemic (generalized) (suppurative) (see also Condition, conditions arising in the perinatal period, sepsis)
 - Actinobacter, newborn P36.8
 - Bacillus coli, newborn P36.8
 - Citobacter, newborn P36.8
 - Enterobacter (aerogenes) (clocae), newborn P36.8
 - Friedlanders', newborn P36.8
 - newborn NEC (see also Condition, conditions arising in the perinatal period, sepsis, newborn) P36.9
 - Streptococcus, streptococcal, neonatal P36.1
- sextuplet, affecting fetus or newborn P01.5
- shock (acute)
 - birth, fetus or newborn NEC P96.8
 - lung, newborn P22.0
 - septic (see also Condition, conditions arising in the perinatal period, septicemia)
 - newborn P36.9
 - septicemia, newborn P36.9
- short, shortening, shortness
- cord (umbilical), complicating delivery, affecting fetus or newborn P02.6
- sinus, marginal, ruptured or bleeding, maternal, affecting fetus or newborn P02.1
 - with placenta previa, affecting fetus or newborn P02.0
- sleep apnea, newborn P28.3
- slipped, slipping ligature, umbilical P50.8
- slow
 - feeding, newborn P92.2
 - fetal growth NEC P05.9
 - heart(beat)
 - fetal P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
 - newborn P29.18
- small and light for dates (infant) P05.9-

- small for dates (infant) P05.9-
- small(ness)
- fetus or newborn for gestational age P05.9-
- pelvis, maternal, with disproportion (fetopelvic), affecting fetus or newborn P03.1
- snuffles (non syphilitic), newborn P28.8
- spasm(s), spastic, spasticity (see also condition)
- cervix, maternal, complicating delivery, affecting fetus or newborn P03.6
- uterus, maternal, complicating labor, affecting fetus or newborn P03.6
- spondylolisthesis, maternal (acquired)
- with disproportion (fetopelvic), affecting fetus or newborn P03.1
- spondylolysis, maternal (acquired), lumbosacral region
- with disproportion (fetopelvic), affecting fetus or newborn P03.1
- spondylosis, maternal
- with disproportion (fetopelvic), affecting fetus or newborn P03.1
- standstill, respiration, respiratory, newborn P28.5
- stenosis (cicatricial)
- cervix, cervical (canal), maternal, in pregnancy or childbirth
 - affecting fetus or newborn P03.8
 - causing obstructed labor, affecting fetus or newborn P03.1
- vagina, maternal, in pregnancy or childbirth
 - affecting fetus or newborn P03.8
 - causing obstructed labor, affecting fetus or newborn P03.1
- stillbirth NEC P95
- strangulation, strangulated, umbilical cord, fetus or newborn P02.5
- with cord prolapse P02.4
- stricture (see also Condition, conditions arising in the perinatal period, stenosis)
- cervix, cervical (canal), maternal, in pregnancy or childbirth
 - affecting fetus or newborn P03.8
 - causing obstructed labor, affecting fetus or newborn P03.1
- stridor, congenital (larynx) NEC P28.8
- stroke (apoplectic) (brain) (paralytic) (CVA), hemorrhagic, newborn P52.4
- surgery, previous, in pregnancy or childbirth
- cervix, maternal
 - causing obstructed labor, affecting fetus or newborn P03.1
- pelvic soft tissues NEC, maternal
 - affecting fetus or newborn P03.8
 - causing obstructed labor, affecting fetus or newborn P03.1
- uterus, maternal
 - causing obstructed labor, affecting fetus or newborn P03.1
- suspended maternal uterus, in pregnancy or childbirth
- causing obstructed labor, affecting fetus or newborn P03.1
- syncope, bradycardia
- fetal P96.9
 - with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- newborn P29.18
- syndrome (see also Condition, conditions arising in the perinatal period, disease)
- aspiration of newborn (massive) P24.9
 - meconium P24.0
- bronze baby P83.8
- bubbly lung P27.0
- cardiorespiratory distress (idiopathic), newborn P22.0
- cold injury (newborn) P80.0
- congenital rubella (manifest) P35.0
- defibrination, fetus or newborn P60
- drug withdrawal, infant of dependent mother P96.1
- fetal transfusion P02.3
- fetomaternal dysfunction P02.2
- floppy baby P94.2
- gray (newborn) P93
- idiopathic cardiorespiratory distress, newborn P22.0
- infant of diabetic mother P70.1
 - gestational diabetes P70.0
- inspissated bile (newborn) P59.1
- low cardiac output, newborn P29.8
- lower radicular, newborn (birth injury) P14.8
- meconium plug (newborn) P76.0
- perfusion, newborn P28.8
- placental
 - dysfunction, affecting fetus or newborn P02.2
 - insufficiency, affecting fetus or newborn P02.2
 - transfusion, in fetus or newborn P02.3
- pulmonary dysmaturity (Wilson Mikity) P27.0
- radicular NEC, upper limbs, newborn (birth injury) P14.3
- respiratory distress (idiopathic) (newborn) P22.0
- transfusion, fetomaternal P50.4
- twin (to twin) transfusion, in fetus or newborn P02.3
- wet lung, newborn P22.1
- withdrawal, drug
 - infant of dependent mother P96.1
 - therapeutic use, newborn P96.2
- syphilis, syphilitic, maternal (acquired), affecting fetus or newborn P00.2
 - complicating pregnancy or childbirth P00.2
- tachycardia
- fetal (see also Condition, conditions arising in the perinatal period, distress fetal)
- newborn P29.18
- tachypnea, transitory, of newborn P22.1
- tear, torn (traumatic) (see also Condition, conditions arising in the perinatal period, wound)
- tentorial, at birth P10.4
- umbilical cord, affecting fetus or newborn P50.1
- temperature, cold, trauma from, newborn P80.0
- tetany (due to), neonatal (without calcium or magnesium deficiency) P71.3
- threatened
- abortion, affecting fetus P01.8
- labor (see also Condition, conditions arising in the perinatal period, labor, false)
 - affecting fetus P01.8
- miscarriage, affecting fetus P01.8
- premature delivery, affecting fetus P01.8
- thrombocytopenia, thrombocytopenic
 - due to
 - exchange transfusion P61.0
 - idiopathic maternal thrombocytopenia P61.0
 - isoimmunization P61.0
 - neonatal, transitory P61.0
- thrombophlebitis, maternal
- antepartum (superficial), affecting fetus or newborn P00.3
- pregnancy (superficial), affecting fetus or newborn P00.3
- thrombosis, thrombotic (multiple) (progressive) (septic) (vein) (vessel)
- umbilical cord (vessels), complicating delivery, complicating delivery, affecting fetus or newborn P02.6
- thyrotoxicosis, neonatal P72.1
- tobacco (nicotine), maternal use, affecting fetus or newborn P04.2
- torsion, umbilical cord in fetus or newborn P02.5
- torticollis (intermittent) (spastic), due to birth injury P15.2
- toxemia, maternal (of pregnancy), affecting fetus or newborn P00.0
- toxoplasma, toxoplasmosis
- congenital (acute) (chronic) (subacute) P37.1

- maternal, affecting fetus or newborn P00.2
- manifest toxoplasmosis in infant or fetus (acute) (chronic) (subacute) P37.1
- transfusion
- placental (syndrome) (mother), in fetus or newborn P02.3
- twin to twin, fetus or newborn P02.3
- transverse
- arrest (deep), in labor, affecting fetus or newborn P03.1
- lie
- before labor, affecting fetus or newborn P01.7
- causing obstructed labor, affecting fetus or newborn P03.1
- trauma, traumatism (see also Condition, conditions arising in the perinatal period, injury)
- birth (see also Condition, conditions arising in the perinatal period, birth, injury)
- maternal, during pregnancy, affecting fetus or newborn P00.5
- trigeminy
- fetal P96.9
- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- newborn P29.18
- triplet, affecting fetus or newborn P01.5
- tuberculosis, tubercular, tuberculous (caseous) (degeneration) (gangrene) (necrosis)
- congenital P37.0
- maternal, complicating pregnancy or childbirth, affecting fetus or newborn P00.2
- tumor
- cervix, maternal, in pregnancy or childbirth
- affecting fetus or newborn P03.8
- causing obstructed labor, affecting fetus or newborn P03.1
- ovary, maternal, in pregnancy or childbirth
- affecting fetus or newborn P03.8
- pelvic, maternal, in pregnancy or childbirth
- affecting fetus or newborn P03.8
- causing obstructed labor, affecting fetus or newborn P03.1
- uterus (body), maternal, in pregnancy or childbirth
- affecting fetus or newborn P03.8
- causing obstructed labor, affecting fetus or newborn P03.1
- vagina, maternal, in pregnancy or childbirth
- affecting fetus or newborn P03.8
- causing obstructed labor, affecting fetus or newborn P03.1
- vulva or perineum, maternal, in pregnancy or childbirth
- affecting fetus or newborn P03.8
- causing obstructed labor, affecting fetus or newborn P03.1
- twin (pregnancy) (fetus or newborn) P01.5
- twist, twisted umbilical cord in fetus or newborn P02.5
- tyrosinemia, newborn, transitory P74.5
- ulcer, ulcerated, ulcerating, ulceration, ulcerative
- intestine, intestinal, perforating, fetus or newborn P78.0
- peptic (site unspecified), newborn P78.88
- underfeeding, newborn P92.3
- underweight for gestational age P05.9-
- Underwood's disease P83.0
- unstable lie, fetus or newborn, before labor P01.7
- uremia, uremic (coma)
- congenital P96.0
- maternal NEC, affecting fetus or newborn P00.1
- newborn P96.0
- urticaria neonatorum P83.8
- use (of) harmful patent medicines, maternal, affecting fetus or newborn P04.1
- uveitis (anterior), due to toxoplasmosis, congenital P37.1† H22.0*
- vaccinia (generalized) (localized)

- congenital P35.8
- vaginitis (acute), complicating pregnancy, affecting fetus or newborn P00.8
- varicella, congenital P35.8
- varicose vein, ruptured, umbilical cord, affecting fetus or newborn P02.6
- varix (ruptured), umbilical cord, affecting fetus or newborn P02.6
- Conduct disorder (see Disorder, conduct)**
- Condyloma** A63.0
- acuminatum A63.0
- gonorrheal A54.0
- latum A51.3
- syphilitic A51.3
- congenital A50.0
- venereal, syphilitic A51.3
- Conflagration (see also Burn)**
- asphyxia (by inhalation of smoke, gases, fumes or vapors) T59.9
- specified agent (see Table of drugs and chemicals)
- Conflict (with) (see also Discord)**
- social role NEC Z73.5
- Confluent (see condition)**
- Confusion, confused** R41.0
- epileptic F05.8
- mental state (psychogenic) F44.8
- psychogenic F44.8
- reactive (from emotional stress, psychological trauma) F44.8
- Congelation** T69.9
- Congenital (see also condition)**
- aortic septum Q25.4
- central hypoventilation syndrome [CCHS] G47.31
- intrinsic factor deficiency D51.0
- malformation (see Anomaly)
- Congestion, congestive (chronic) (passive)**
- bladder N32.8
- bowel K63.88
- brain G93.88
- breast N64.5
- bronchial J98.0
- chest (see also Edema, lung) J81
- circulatory NEC I99
- duodenum K31.88
- eye H11.4
- facial, due to birth injury P15.4
- general R68.8
- glottis J37.0
- heart (see also Failure, heart, congestive) I50.0
- hepatic K76.1
- hypostatic, lung (see also Edema, lung) J81
- intestine K63.88
- kidney N28.8
- labyrinth H83.8
- larynx J37.0
- liver K76.1
- lung (hypostatic) (see also Edema, lung) J81
- active or acute (see also Pneumonia) J18.2
- orbit, orbital H05.2
- inflammatory (chronic) H05.1
- acute H05.0
- ovary N83.8
- pancreas K86.8
- pelvic, female N94.8
- pleural J94.8
- prostate (active) N42.1
- pulmonary (see Congestion, lung)
- renal N28.8

- retina H35.8
- seminal vesicle N50.1
- spinal cord G95.1
- spleen D73.2
- stomach K31.88
- trachea (see Tracheitis)
- urethra N36.8
- uterus N85.8
- venous (passive) I87.8
- viscera R68.8

Conical

- cervix (hypertrophic elongation) N88.4
- cornea H18.6
- teeth K00.2

Conjoined twins Q89.4**Conjugal maladjustment** Z63.0**Conjunctiva (see condition)****Conjunctivitis (in) (due to)** H10.9

- Acanthamoeba B60.1 H13.1*
- acute H10.3
 - – specified NEC H10.2
- adenoviral (acute) (follicular) B30.1† H13.1*
- allergic (acute) H10.1
- Apollo B30.3† H13.1*
- atopic (acute) H10.1
- Béal's B30.2 H13.1*
- blennorrhagic (gonococcal) (neonatorum) A54.3 H13.1*
- chlamydial A74.0† H13.1*
 - – neonatal P39.1
- chronic (nodosa) (petrificans) (phlyctenular) H10.4
- coxsackievirus 24 B30.3† H13.1*
- diphtheritic A36.8 H13.1*
- enterovirus type 70 (hemorrhagic) B30.3† H13.1*
- epidemic (viral) B30.9 H13.1*
 - – hemorrhagic B30.3† H13.1*
- gonococcal (neonatorum) A54.3 H13.1*
- granular (trachomatous) A71.1 H13.1*
- hemorrhagic (acute) (epidemic) B30.3† H13.1*
- herpes (simplex) (virus) B00.5 H13.1*
 - – zoster B02.3 H13.1*
- inclusion A74.0† H13.1*
- infectious disease NEC B99 H13.1*
- Koch Weeks' H10.0
- meningococcal A39.8 H13.1*
- Morax Axenfeld H10.2
- mucopurulent H10.0
- neonatal P39.1
- Newcastle B30.8† H13.1*
- parasitic disease NEC B89 H13.1*
- Parinaud's H10.8
- rosacea L71† H13.2*
- specified NEC H10.8
- swimming pool B30.1† H13.1*
- syphilis (late) A52.7 H13.1*
- trachomatous A71.1
- tuberculous A18.5 H13.1*
- tularemic A21.1 H13.1*
- viral B30.9 H13.1*
 - – specified NEC B30.8† H13.1*
- zoster (herpes) B02.3 H13.1*

Conn's syndrome E26.0**Connective tissue (see condition)****Conradi(Hunermann) disease** Q77.3**Consanguinity** Z84.3

- counseling Z71.8

Conscious simulation (of illness) Z76.5**Consecutive (see condition)****Consolidation lung (base) (see Pneumonia, lobar)****Constipation (atonic) (simple) (spastic)** K59.0

- drug induced
 - – correct substance properly administered K59.0
 - – overdose or wrong substance given or taken T50.9
 - – – specified drug (see Table of drugs and chemicals)
- neurogenic K59.0
- psychogenic F45.3

Constitutional (see condition)**Constriction (see also Stricture)**

- asphyxiation or suffocation by T71
- bronchial J98.0
- duodenum K31.5
- esophagus K22.2
- external canal, ear H61.3
- gallbladder (see also Obstruction, gallbladder) K82.0
- intestine (see also Obstruction, intestine) K56.6
- larynx J38.6
 - – congenital Q31.8
 - – – specified NEC Q31.8
 - – – subglottic Q31.1
- organ or site, congenital NEC (see Atresia, by site)
- prepuce (acquired) N47
- pyloric Q40.0
- ring dystocia (uterus) O62.4
 - – affecting fetus or newborn P03.6
- spastic (see Spasm)
- ureter N13.5
 - – with infection N13.6
- urethra (see also Stricture, urethra) N35.9
- visual field (functional) (peripheral) H53.4

Constrictive (see condition)**Consultation, medical (see also Counseling medical)**

- without complaint or sickness Z71.9

Consumption (see Tuberculosis)**Contact (with)**

- acariasis Z20.7
- AIDS virus Z20.6
- cholera Z20.0
- communicable disease Z20.9
 - – sexually transmitted Z20.2
 - – specified NEC Z20.8
 - – viral NEC Z20.8
- German measles Z20.4
- gonorrhea Z20.2
- human immunodeficiency virus (HIV) Z20.6
 - infection
 - – human immunodeficiency virus (HIV) Z20.6
 - – intestinal Z20.0
 - – sexually transmitted Z20.2
 - – specified NEC Z20.8
 - infestation (parasitic) NEC Z20.7
 - intestinal infectious disease Z20.0
 - parasitic disease Z20.7
 - pediculosis Z20.7
 - poliomyelitis Z20.8
 - rabies Z20.3
 - rubella Z20.4
 - sexually transmitted disease Z20.2
 - smallpox (laboratory) Z20.8
 - syphilis Z20.2
 - tuberculosis Z20.1
 - venereal disease Z20.2

- viral disease NEC Z20.8
- viral hepatitis Z20.5

Contamination, food (see also Intoxication, foodborne) A05.9**Contraception, contraceptive**

- advice Z30.0
- counseling Z30.0
- device (intrauterine) (in situ) Z97.5
 - causing menorrhagia T83.8
 - checking Z30.5
 - complications, mechanical T83.3
 - in place Z97.5
 - insertion Z30.1
 - reinsertion Z30.5
 - removal Z30.5
- maintenance (drug) Z30.4
 - device (intrauterine) Z30.5
 - examination Z30.4
- management Z30.9
 - specified NEC Z30.8
- prescription Z30.0
 - repeat Z30.4
- surveillance (drug) Z30.4
 - device (intrauterine) Z30.5

Contraction, contracture, contracted

- Achilles tendon M67.0
 - congenital Q66.8
- amputation stump (flexion) (late) (surgical) T87.6
- bile duct (common) (hepatic) K83.8
- bladder N32.8
 - neck or sphincter N32.0
- bowel, cecum, colon or intestine, any part (see also Obstruction, intestine) K56.6
- bronchial J98.0
- burn (old) (see Cicatrix)
- cervix (see also Stricture, cervix) N88.2
- cicatricial (see Cicatrix)
- conjunctiva, trachomatous, active A71.1
- Dupuytren's M72.0
 - in (due to) (with) diabetes mellitus (E10.60/M73.8*) (E11.60/M73.8*) (E13.60/M73.8*) (E14.60/M73.8*)
- eyelid H02.5
- finger NEC M20.0
 - congenital Q68.1
 - joint (see also Contraction, joint) M24.5-
- flaccid (see Contraction, paralytic)
- gallbladder or cystic duct K82.8
- heart valve (see Endocarditis)
- hip (see also Contraction, joint) M24.5
- hourglass
 - bladder N32.8
 - congenital Q64.38
 - gallbladder K82.8
 - congenital Q44.1
 - stomach K31.88
 - congenital Q40.2
 - psychogenic F45.3
 - uterus (complicating delivery) O62.4
 - affecting fetus or newborn P03.6
- hysterical F44.4
- internal os (see also Stricture, cervix) N88.2
- joint (abduction) (acquired) (adduction) (flexion) (rotation) M24.5
 - congenital NEC Q68.8
 - hip Q65.8
 - hysterical F44.4
- kidney (granular) (secondary) (see also Sclerosis, renal) N26

- congenital Q63.8
- hydronephritic N13.3
 - with infection N13.6
- pyelonephritic (see also Pyelitis, chronic) N11.9
 - in (due to) (with) diabetes mellitus N11.9
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- tuberculous A18.1 N29.1*
- ligament M24.2
 - congenital Q79.8
- muscle (postinfective) (postural) NEC M62.4
 - congenital Q79.8
- extraocular H50.8
- eye (extrinsic) (see also Strabismus) H50.8
 - paralytic H49.9
 - hysterical F44.4
- ischemic (Volkmann's) T79.6
- psychogenic F45.8
 - conversion reaction F44.4
- with contracture of joint M24.5
- ocular muscle (see also Strabismus) H50.8
- organ or site, congenital NEC (see Atresia, by site)
- outlet (pelvis) (see Contraction, pelvis)
- palmar fascia M72.0
- paralytic
 - joint (see also Contraction, joint) M24.5
 - muscle M62.4
 - ocular (see also Strabismus, paralytic) H49.9
- pelvis (acquired) (general) M95.5
 - with disproportion (fetopelvic) O33.1
 - affecting fetus or newborn P03.1
 - causing obstructed labor O65.1
 - inlet O33.2
 - mid cavity O33.3
 - outlet O33.3
- plantar fascia M72.2
- premature
 - atrium I49.1
 - auriculoventricular I49.4
 - heart I49.4
 - junctional I49.2
 - ventricular I49.3
- prostate N42.8
- pylorus NEC (see also Pylorospasm) K31.3
 - psychogenic F45.3
- ring (Bandl's) (complicating delivery) O62.4
 - affecting fetus or newborn P03.6
- scar (see Cicatrix)
- spine M43.9
- sternocleidomastoid (muscle), congenital Q68.0
- stomach K31.88
 - hourglass K31.88
 - congenital Q40.2
 - psychogenic F45.3
 - psychogenic F45.3
- tendon (sheath) (see also Short, tendon) M67.1
 - with contracture of joint M24.5
- toe M20.5
- ureterovesical orifice (postinfectious) N13.5
 - with infection N13.6
- urethra (see also Stricture, urethra) N35.9
- uterus N85.8
 - abnormal NEC O62.9
 - affecting fetus or newborn P03.6
 - clonic (complicating delivery) O62.4

- dyscoordinate (complicating delivery) O62.4
- hourglass (complicating delivery) O62.4
- hypertonic O62.4
- hypotonic NEC O62.2
- inadequate
 - primary O62.0
 - secondary O62.1
- incoordinate (complicating delivery) O62.4
- poor O62.2
- tetanic (complicating delivery) O62.4
- vagina (outlet) N89.5
- vesical N32.8
- neck or urethral orifice N32.0
- visual field H53.4
- Volkmann's (ischemic) T79.6
- Contusion (skin surface intact) (see also Injury, superficial) T14.0**
- with
 - crush injury (see Crush)
 - nerve injury (see Injury, nerve)
 - open wound (see Wound, open)
 - abdomen, abdominal (muscle) (wall) S30.1
 - adnexa, eye NEC S05.8
 - ankle S90.0
 - and foot, multiple S90.7
 - arm
 - meaning upper limb T11.0
 - upper (and shoulder) S40.0
 - axilla S40.0
 - bone NEC T14.0
 - brain (diffuse)
 - focal
 - with open intracranial wound S06.36
 - without open intracranial wound S06.35
 - with open intracranial wound S06.26
 - without open intracranial wound S06.25
 - breast S20.0
 - brow S00.1
 - buttock S30.0
 - canthus, eye S00.1
 - cerebellum
 - with open intracranial wound S06.26
 - without open intracranial wound S06.25
 - cerebral (diffuse)
 - focal
 - with open intracranial wound S06.36
 - without open intracranial wound S06.35
 - with open intracranial wound S06.26
 - without open intracranial wound S06.25
 - chest (wall) S20.2
 - clitoris S30.2
 - conjunctiva S05.0
 - with foreign body (in conjunctival sac) T15.1
 - cornea S05.1
 - with foreign body T15.0
 - corpus cavernosum S30.2
 - cortex (brain) (cerebral) (focal)
 - diffuse
 - with open intracranial wound S06.26
 - without open intracranial wound S06.25
 - with open intracranial wound S06.36
 - without open intracranial wound S06.35
 - costal region S20.2
 - elbow S50.0
 - epididymis S30.2
 - epigastric region S30.1
 - esophagus (thoracic) S27.8
 - cervical S10.0
 - eye NEC S05.8
 - eyeball S05.1
 - eyebrow S00.1
 - eyelid (and periocular area) S00.1
 - fetus or newborn P54.5
 - finger(s) S60.0
 - with damage to nail (matrix) S60.1
 - flank S30.1
 - foot (except toe(s) alone) S90.3
 - specified part NEC S90.3
 - toe(s) S90.1
 - with damage to nail (matrix) S90.2
 - forearm S50.1
 - elbow S50.0
 - genital organs, external S30.2
 - globe (eye) S05.1
 - groin S30.1
 - hand S60.2
 - finger(s) (alone) S60.0
 - with damage to nail (matrix) S60.1
 - wrist S60.2
 - heel S90.3
 - hip S70.0
 - iliac region S30.1
 - inguinal region S30.1
 - interscapular region S20.2
 - iris (eye) S05.1
 - knee S80.0
 - labium (majus) (minus) S30.2
 - lacrimal apparatus, gland or sac S05.8
 - larynx S10.0
 - leg
 - lower S80.1
 - knee S80.0
 - multiple S80.7
 - meaning lower limb T13.0
 - lens S05.1
 - limb
 - lower T13.0
 - upper T11.0
 - lower back S30.0
 - lumbar region S30.0
 - membrane, brain
 - with open intracranial wound S06.86
 - without open intracranial wound S06.85
 - muscle T14.6
 - nail
 - finger S60.1
 - toe S90.2
 - neck S10.9
 - nerve (see Injury, nerve)
 - occipital
 - lobe (brain)
 - with open intracranial wound S06.36
 - without open intracranial wound S06.35
 - region (scalp) S00.0
 - orbit (region) (tissues) S05.1
 - parietal
 - lobe (brain)
 - with open intracranial wound S06.36
 - without open intracranial wound S06.35
 - region (scalp) S00.0
 - pelvis S30.0

- penis S30.2
- perineum S30.2
- periocular area S00.1
- pharynx S10.0
- popliteal space S80.1
- prepuce S30.2
- pubic region S30.1
- pudendum S30.2
- quadriceps femoris S70.1
- sacral region S30.0
- scalp S00.0
 - due to birth injury P12.3
- scapular region S40.0
 - multiple S40.7
- sclera S05.1
- scrotum S30.2
- shoulder (and arm) S40.0
 - multiple S40.7
- skin NEC T14.0
- spinal cord (see also Injury, spinal cord, by region)
 - cauda equina S34.3
 - conus medullaris S34.3
- sternal region S20.2
- subconjunctival S05.0
- subcutaneous NEC T14.0
- subperiosteal NEC T14.0
- supraclavicular fossa S10.8
- supraorbital S00.8
- temple (region) S00.8
- temporal
 - lobe (brain)
 - with open intracranial wound S06.36
 - without open intracranial wound S06.35
 - region S00.8
- testis S30.2
- thigh S70.1
- thorax S20.2
- throat S10.0
- thumb S60.0
 - with damage to nail (matrix) S60.1
- toe(s) S90.1
 - with damage to nail(s) (matrix) S90.2
- trachea (cervical) S10.0
 - thoracic S27.5
- tunica vaginalis S30.2
- vagina S30.2
- vocal cord(s) S10.0
- vulva S30.2
- wrist S60.2
- Conus (congenital) (any type) Q14.8**
 - acquired H35.3
 - cornea H18.6
 - medullaris syndrome G95.8
- Convalescence (following) Z54.9**
 - chemotherapy Z54.2
 - psychotherapy Z54.3
 - radiotherapy Z54.1
 - surgery NEC Z54.0
 - treatment (for) Z54.9
 - combined Z54.7
 - fracture Z54.4
 - surgery Z54.0
 - mental disorder NEC Z54.3
 - specified NEC Z54.8
- Conversion hysteria, neurosis or reaction F44.9**

- Conviction (legal), anxiety concerning Z65.0**
 - with imprisonment Z65.1
- Convulsions (idiopathic) (see also Seizure(s) R56.88**
 - apoplectiform (cerebral ischemia) I67.8
 - dissociative F44.5
 - epileptic (see also Epilepsy)
 - intractable G40.91
 - not stated as intractable G40.90
 - epileptiform, epileptoid (see also Seizure, epileptiform) R56.88
 - ether (anesthetic)
 - correct substance properly administered R56.88
 - overdose or wrong substance given T41.0
 - febrile R56.09
 - complex (atypical) (complicated) R56.01
 - simple R56.02
 - with status epilepticus R56.01
 - Note:** Use additional code from category G41 for any associated status epilepticus
 - generalized R56.88
 - hysterical F44.5
 - infantile R56.88
 - epilepsy (see Epilepsy)
 - jacksonian
 - intractable G40.11
 - not stated as intractable G40.10
 - myoclonic
 - intractable G40.31
 - not stated as intractable G40.30
 - neonatal, benign (familial)
 - intractable G40.31
 - not stated as intractable G40.30
 - newborn P90
 - obstetrical (nephritic) (uremic) (see Eclampsia)
 - paretic A52.1
 - psychomotor
 - intractable G40.21
 - not stated as intractable G40.20
 - reflex R25.8
 - single (isolated) R56.88
 - tetanus, tetanic (see also Tetanus) A35
 - uremic N19
 - Convulsive (see also Convulsions)**
 - equivalent, abdominal
 - intractable G40.81
 - not stated as intractable G40.80
 - Cooley's anemia D56.1**
 - Cooper's**
 - disease N60.1
 - hernia (see also Hernia, abdomen, specified site NEC) K45.8
 - Copra itch B88.0**
 - Coprolith or coprostasis K56.4**
 - Coprophagy F50.8**
 - Coproporphyrria, hereditary E80.2**
 - Cor**
 - biloculare Q20.8
 - bovis, bovinum (see Hypertrophy, cardiac)
 - pulmonale (chronic) I27.9
 - acute I26.0
 - triatriatum, triatrium Q24.2
 - triloculare Q20.8
 - biatrium Q20.4
 - biventriculare Q21.1
 - Corbus' disease N48.1**
 - Cord (see also condition)**
 - around neck (tightly) (with compression)

- affecting fetus or newborn P02.5
- complicating delivery O69.1
- bladder G95.8
- tabetic A52.1

Cordis ectopia Q24.8**Corditis (spermatic)** N49.1**Corectopia** Q13.2**Cori's disease (glycogen storage)** E74.0**Corkhandler's disease or lung** J67.3**Corkscrew esophagus** K22.4**Corkworker's disease or lung** J67.3**Corlett's pyosis** L00**Corn (infected)** L84**Cornea (see also condition)**

- guttata H18.4
- plana Q13.4

Cornelia de Lange syndrome Q87.1**Cornu cutaneum** L85.8**Cornual gestation or pregnancy** O00.8**Coronary (artery) (see condition)****Coronavirus, as cause of disease classified elsewhere** B97.2**Corpora (see also condition)**

- amylacea, prostate N42.8
- cavernosa (see condition)

Corpulence (see also Obesity) E66.9**Corpus (see condition)****Corrected transposition** Q20.5**Corrosion (injury) (acid) (caustic) (chemical) (external) (internal) (lime)** T30.4

Note: The following fourth-character subdivisions are for use with categories T20-T25, T29 and T30:

.4	unspecified degree
.5	First degree
	Erythema
.6	Second degree
	Blisters, epidermal loss
.7	Third degree
	Deep necrosis of underlying tissue
	Full-thickness skin loss

- abdomen, abdominal (muscle) (wall) T21.-
- alimentary tract NEC T28.7
- ankle (and foot) T25.-
- with leg T29.-
- anus T21.-
- arm(s) (upper) (meaning upper limb) T22.-
- with wrist and hand T29.-
- axilla T22.-
- back T21.-
- blisters (code as Corrosion, by site, with fourth character .6)
- breast, breasts T21.-
- buttock, buttocks T21.-
- cervix T28.8
- chest wall T21.-
- colon T28.7

- conjunctiva (and cornea) T26.6
- cornea (and conjunctiva) T26.6
- deep necrosis of underlying tissue (code as Corrosion, by site, with fourth character .7)
- ear (auricle) (canal) (drum) (external) T20.-
- entire body (see Corrosion, multiple body regions)
- epidermal loss (code as Corrosion, by site, with fourth character .6)
- epiglottis T27.4
- erythema, erythematous (code as Corrosion, by site, with fourth character .5)
- esophagus T28.6
- extremity (see Corrosion, limb)
- eye(s) T26.9
- specified part NEC (see also Corrosion, by site) T26.8
- with resulting rupture and destruction of eyeball T26.7
- eyeball (see Corrosion, eye)
- eyelid(s) T26.5
- face T20.-
- finger(s) (nail) (subungual) T23.-
- first degree (code as Corrosion, by site, with fourth character .5)
- flank T21.-
- foot (and ankle) (phalanges) T25.-
- with leg T29.-
- fourth degree (code as Corrosion, by site, with fourth character .7)
- full thickness skin loss (code as Corrosion, by site, with fourth character .7)
- gastrointestinal tract NEC T28.7
- genitourinary organs
- external T21.-
- internal T28.8
- groin T21.-
- hand(s) (phalanges) (and wrist) T23.-
- with arm T29.-
- head (and face) (and neck) T20.-
- eye, eyes only (see Corrosion, eye)
- hip T24.-
- inhalation (see also Corrosion, by site) T27.7
- internal organs NEC (see also Corrosion, by site) T28.9
- interscapular region T21.-
- intestine (large) (small) T28.7
- knee T24.-
- labium (majus) (minus) T21.-
- lacrimal apparatus, duct, gland or sac T26.8
- larynx T27.4
- with lung T27.5
- leg(s) (lower) (meaning lower limb) T24.-
- with ankle and foot T29.-
- limb, limbs
- lower (except ankle or foot alone) T24.-
- with ankle and foot T29.-
- upper (except wrist and hand alone) T22.-
- with wrist and hand T29.-
- lip, lips T20.-
- lower back T21.-
- lung (with larynx and trachea) T27.5
- mouth T28.5
- multiple body regions (sites classifiable to more than one category in T20-T28) T29.4
- first degree (only, without second or third degree) T29.5
- second degree (with first degree) T29.6
- third degree (with first and second degree) T29.7
- neck T20.-
- nose (septum) T20.-
- ocular adnexa T26.9
- palm, palms T23.-

- partial thickness skin damage (code as Corrosion, by site, with fourth character .6)
- pelvis T21.-
- penis T21.-
- perineum T21.-
- periocular area T26.5
- pharynx T28.5
- rectum T28.7
- respiratory tract T27.7
- – specified part NEC T27.6
- scalp T20.-
- scapular region T22.-
- sclera T26.8
- scrotum T21.-
- second degree (code as Corrosion, by site, with fourth character .6)
- shoulder, shoulders T22.-
- skin NEC T30.4
- stomach T28.7
- temple T20.-
- testis T21.-
- thigh, thighs T24.-
- third degree (code as Corrosion, by site, with fourth character .7)
- thorax (external) T21.-
- throat (meaning pharynx) T28.5
- thumb, thumbs T23.-
- toe (nail) (subungual) T25.-
- tongue T28.5
- tonsil, tonsils T28.5
- total body (see Corrosion, multiple body regions)
- trachea T27.4
- – with lung T27.5
- trunk T21.-
- unspecified site with extent of body surface involved specified
- – 10 19 per cent T32.1
- – 20 29 per cent T32.2
- – 30 39 per cent T32.3
- – 40 49 per cent T32.4
- – 50 59 per cent T32.5
- – 60 69 per cent T32.6
- – 70 79 per cent T32.7
- – 80 89 per cent T32.8
- – 90 per cent or more T32.9
- – less than 10 per cent T32.0
- uterus T28.8
- vagina T28.8
- vulva T21.-
- wrist, wrists (and hand, hands) T23.-
- – with arm T29.-
- Corrosive burn (see Corrosion)**
- Corsican fever (see also Malaria) B54**
- Cortical (see condition)**
- Corticoadrenal (see condition)**
- Coryza (acute) J00**
- with gripe or influenza (see also Influenza, with, respiratory manifestations) J11.1
- Costen's syndrome or complex K07.63**
- Costiveness (see also Constipation) K59.0**
- Costochondritis M94.0**
- Cot death R95**
- Cotard's syndrome F22.0**
- Cough R05**
- with hemorrhage (see also Hemoptysis) R04.2
- bronchial R05
- – with gripe or influenza (see also Influenza, with, respiratory manifestations) J11.1

- chronic R05
- epidemic R05
- functional F45.3
- hysterical F45.3
- laryngeal, spasmodic R05
- nervous R05
- psychogenic F45.3
- smokers' J41.0
- tea taster's B49
- Counseling Z71.9**
- alcohol abuse Z71.4
- consanguinity Z71.8
- contraceptive Z30.0
- dietary Z71.3
- drug abuse Z71.5
- for non attending third party Z71.0
- – related to sexual behavior or orientation Z70.2
- genetic Z31.5
- health (advice) (education) (instruction) (see also Counseling, medical) Z71.9
- human immunodeficiency virus (HIV) Z71.7
- impotence Z70.1
- medical (for) Z71.9
- – boarding school resident Z59.3
- – condition not demonstrated Z71.1
- – consanguinity Z71.8
- – feared complaint and no disease found Z71.1
- – human immunodeficiency virus (HIV) Z71.7
- – institutional resident Z59.3
- – on behalf of another Z71.0
- – – related to sexual behavior or orientation Z70.2
- – person living alone Z60.2
- – specified reason NEC Z71.8
- procreative Z31.6
- promiscuity Z70.1
- sex, sexual (related to) Z70.9
- – attitude(s) Z70.0
- – behavior or orientation Z70.1
- – combined concerns Z70.3
- – non responsiveness Z70.1
- – on behalf of third party Z70.2
- – specified reason NEC Z70.8
- specified reason NEC Z71.8
- substance abuse Z71.8
- – alcohol Z71.4
- – drug Z71.5
- – tobacco Z71.6
- tobacco use Z71.6
- Coupled rhythm R00.8**
- Couvellaire syndrome or uterus (complicating delivery) (see also Abruptio placentae) O45.8**
- Cowper's gland (see condition)**
- Cowperitis (see also Urethritis) N34.2**
- Cowpox B08.0**
- eyelid B08.0 H03.1*
- Coxa**
- plana M91.2
- valga (acquired) M21.0
- – congenital Q65.8
- – late effect of rickets E64.3
- vara (acquired) M21.1
- – congenital Q65.8
- – late effect of rickets E64.3
- Coxalgia, coxalgic (nontuberculous) M25.5**
- tuberculous A18.0† M01.1*

Coxarthrosis M16.9

- dysplastic (unilateral) M16.3
- – bilateral M16.2
- posttraumatic (unilateral) M16.5
- – bilateral M16.4
- primary (unilateral) M16.1
- – bilateral M16.0
- secondary NEC (unilateral) M16.7
- – bilateral M16.6

Coxitis M13.1**Coxsackievirus (infection)** B34.1

- as cause of disease classified elsewhere B97.1
- carditis B33.2 I43.0*
- central nervous system NEC A88.8
- endocarditis B33.2 I39.8*
- enteritis A08.3
- meningitis (aseptic) A87.0† G02.0*
- myocarditis B33.2 I41.1*
- pericarditis B33.2 I32.1*
- pharyngitis B08.5
- pleurodynia B33.0
- specific disease NEC B33.8
- unspecified nature or site B34.1

Crabs, meaning pubic lice B85.3**Cracked nipple** N64.0

- puerperal, postpartum, gestational O92.1

Cradle cap L21.0**Craft neurosis** F48.8**Cramp(s)** R25.2

- abdominal R10.4
- bathing T75.1
- colic R10.4
- – psychogenic F45.3
- fireman T67.2
- heat T67.2
- immersion T75.1
- intestinal R10.4
- – psychogenic F45.3
- limb (lower) (upper) NEC R25.2
- linotypist's F48.8
- – organic G25.8
- muscle (general) (limb) R25.2
- – due to immersion T75.1
- – psychogenic F45.8
- occupational (hand) F48.8
- – organic G25.8
- salt depletion E87.1
- stoker's T67.2
- swimmer's T75.1
- telegrapher's F48.8
- – organic G25.8
- typist's F48.8
- – organic G25.8
- uterus N94.8
- – menstrual (see also Dysmenorrhea) N94.6
- writer's F48.8
- – organic G25.8

Cranial (see condition)**Cranioclasia, fetus** P03.8**Craniocleidodysostosis** Q74.0**Craniofenestria (skull)** Q75.8**Craniolacunia (skull)** Q75.8**Craniopagus** Q89.4**Craniopharyngeal (see condition)****Craniopharyngioma** (9350/1) D44.4**Craniorachischisis (totalis)** Q00.1**Cranioschisis** Q75.8**Craniostenosis** Q75.0**Craniostenosis** Q75.0**Craniotabes (cause unknown)** M83.8

- neonatal P96.3
- rachitic E64.3
- syphilitic A50.5

Craniotomy, fetus P03.8

- to facilitate delivery (see Outcome of Delivery)

Cranium (see condition)**Craw** B73**Creaking joint** M24.8

- knee M23.8

Creeping palsy or paralysis G12.28**Crenated tongue** K14.8**Crepitus**

- caput Q75.8
- joint M24.8
- – knee M23.8

Crescent or conus choroid, congenital Q14.3**CREST syndrome** M34.1**Cretin, cretinism (congenital) (endemic) (nongoitrous) (sporadic)** E00.9

- pelvis, with disproportion (fetopelvic) O33.0
- – affecting fetus or newborn P03.1
- – causing obstructed labor O65.0
- type
- – hypothyroid E00.1
- – mixed E00.2
- – myxedematous E00.1
- – neurological E00.0

Creutzfeldt Jakob disease or syndrome A81.0

- with dementia A81.0 F02.1*

Cri du chat syndrome Q93.4**Crib death** R95**Cribiform hymen** Q52.3**Crigler Najjar disease or syndrome** E80.5**Crime, victim of** Z65.4**Criminalism** F60.2**Crisis**

- abdomen R10.4
- acute reaction F43.0
- addisonian E27.2
- adrenal (cortical) E27.2
- emotional F43.2
- – acute reaction to stress F43.0
- – adjustment reaction F43.2
- – specific to childhood and adolescence F93.8
- glaucomatocyclitic H40.4
- nitritoid
- – correct substance properly administered I95.2
- – overdose or wrong substance given or taken T37.8
- oculoerythric H51.8
- – psychogenic F45.8
- Pel's (tabetic) A52.1
- renal N28.8
- sickle cell D57.0
- state (acute reaction) F43.0
- tabetic A52.1
- thyroid E05.5
- thyrotoxic E05.5
- **Crohn's disease** K50.9
- large intestine (colon or rectum) K50.1
- – with small intestine K50.8

- small intestine (duodenum, ileum or jejunum) K50.0
- with large intestine K50.8
- Crooked septum, nasal** J34.2
- Cross eye** H50.0
- Cross syndrome** E70.3
- Crossbite (anterior) (posterior)** K07.2
- Croup, croupous (catarrhal) (infectious) (inflammatory) (nondiphtheritic)** J05.0
- bronchial J20.9
- diphtheritic A36.2
- false J38.5
- parainfluenzal B97.80 J05.0
- spasmodic J38.5
- diphtheritic A36.2
- stridulous J38.5
- diphtheritic A36.2
- Crouzon's disease** Q75.1
- Crowding, tooth, teeth** K07.3
- CRST syndrome** M34.1
- Cruchet's disease** A85.8
- Cruelty in children (see also Disorder, conduct)** F91.8
- Crush, crushed, crushing** T14.7
- abdomen S38.1
- ankle S97.0
- with foot, toe(s) S97.8
- arm
- meaning upper limb T04.2
- upper (above elbow) S47.3
- with shoulder S47.7
- axillary region S47.2
- back, lower S38.1
- buttock S38.1
- cheek S07.0
- chest S28.0
- cranium S07.1
- ear S07.0
- elbow S57.0
- face S07.0
- finger(s) (and thumb) S67.0
- with hand (and wrist) S67.8
- foot S97.8
- with ankle, toe(s) S97.8
- forearm S57.9
- specified NEC S57.8
- genitalia, external (female) (male) S38.0
- hand (except fingers alone) S67.8
- head S07.9
- specified NEC S07.8
- heel S97.8
- hip S77.0
- with thigh S77.2
- internal organ (abdomen, chest, or pelvis) T14.7
- knee S87.0
- labium (majus) (minus) S38.0
- larynx S17.0
- leg
- lower S87.8
- meaning lower limb T04.3
- limb
- lower T04.3
- upper T04.2
- lip S07.0
- lower
- back S38.1
- limb T04.3

- multiple T04.9
- body regions NEC T04.8
- head S07
- with
- neck T04.0
- other body regions NEC T04.8
- limb
- lower T04.3
- with
- thorax, abdomen, lower back and pelvis T04.7
- upper limb(s) T04.4
- upper T04.2
- with
- lower limb(s) T04.4
- thorax, abdomen, lower back and pelvis T04.7
- neck S17
- with
- head T04.0
- other body regions T04.8
- specified sites NEC T04.8
- thorax S28.0
- with
- abdomen, lower back and pelvis T04.1
- and limb(s) T04.7
- other body regions T04.8
- trunk T04.1
- with
- limb(s) T04.7
- other body regions T04.8
- upper limb T04.2
- neck S17.9
- with
- head T04.0
- other body regions T04.8
- nerve (see Injury, nerve)
- nose S07.0
- pelvis S38.1
- penis S38.0
- scalp S07.8
- scapular region S47.1
- scrotum S38.0
- severe, unspecified site T14.7
- shoulder region S47.0
- with upper arm S47.7
- skull S07.1
- syndrome (complication of trauma) T79.5
- testis S38.0
- thigh S77.1
- with hip S77.2
- throat S17.8
- thumb (and finger(s)) S67.0
- with hand (and wrist) S67.8
- toe(s) S97.1
- with foot (and ankle) S97.8
- trachea S17.0
- trunk (multiple sites) T04.1
- with
- limb(s) T04.7
- other body regions T04.8
- vulva S38.0
- wrist (and hand) S67.8
- Crusta lactea** L21.0
- Cruveilhier Baumgarten cirrhosis, disease or syndrome** K74.6
- Cruveilhier's atrophy or disease** G12.8

Cryoglobulinemia, cryoglobulinemic (essential) (idiopathic) (mixed) (primary) (purpura) (secondary) (vasculitis) D89.1

- with lung involvement D89.1 J99.8*

Cryptitis (anal) (rectal) K62.8**Cryptococcosis, Cryptococcus (infection) (neoformans) B45.9**

- bone B45.3 M90.2*
- cerebral B45.1 G05.2*
- cutaneous B45.2 L99.8*
- disseminated B45.7
- generalized B45.7
- meningitis B45.1 G02.1*
- meningocerebralis B45.1 G02.1*
- osseous B45.3 M90.2*
- pulmonary B45.0 J99.8*
- skin B45.2 L99.8*
- specified NEC B45.8

Cryptopapillitis (anus) K62.8**Cryptophthalmos Q11.2**

- syndrome Q87.0

Cryptorchid, cryptorchism, cryptorchidism Q53.9

- bilateral Q53.2
- unilateral Q53.1

Cryptosporidiosis A07.2

- resulting from HIV disease B24

Cryptostromosis J67.6**Crystalluria R82.9****Cubitus**

- valgus (acquired) M21.0
- congenital Q68.8
- late effect of rickets E64.3
- varus (acquired) M21.1
- congenital Q68.8
- late effect of rickets E64.3

Cultural deprivation or shock Z60.3**Curling's ulcer (see also Ulcer, peptic, acute) K27.3****Curse, Ondine's G47.31****Curvature**

- organ or site, congenital NEC (see Distortion)
- penis (lateral) Q55.68
- Pott's (spinal) A18.0† M49.0*
- radius, idiopathic, progressive (congenital) Q74.0
- spine (acquired) (angular) (idiopathic) (incorrect) (postural) M43.9
- congenital Q67.5
- due to or associated with
 - Charcot Marie Tooth disease G60.0 M49.4*
 - osteitis
 - deformans M88.8
 - fibrosa cystica E21.0 M49.8*
 - tuberculosis (Pott's curvature) A18.0† M49.0*
 - late effect of rickets E64.3
 - tuberculous A18.0† M49.0*

Cushing's

- syndrome or disease E24.9
- drug induced E24.2
- iatrogenic E24.2
- pituitary dependent E24.0
- specified NEC E24.8
- ulcer (see also Ulcer, peptic, acute) K27.3

Cushingoid due to steroid therapy

- correct substance properly administered E24.2
- overdose or wrong substance given or taken T38.0

Cusp, Carabelli (see condition)**Cut (external) (see also Wound, open) T14.1**

- muscle (see Injury, muscle)

Cutis (see also condition)

- hyperelastica Q82.8
- acquired L57.4
- laxa (hyperelastica) (see also Dermatolysis) Q82.8
- senilis L57.4
- marmorata R23.8
- osteosis L94.2
- pendula (see Dermatolysis)
- rhomboidalis nuchae L57.2
- verticis gyrata Q82.8
- acquired L91.8

Cyanosis R23.0

- conjunctiva H11.4
- enterogenous D74.8
- paroxysmal digital I73.0
- retina, retinal H35.8

Cyanotic heart disease I24.9

- congenital Q24.9

Cycle

- anovulatory N97.0
- menstrual, irregular N92.6

Cyclencephaly Q04.9**Cyclical vomiting R11.-**

- psychogenic F50.5

Cyclitis (see also Iridocyclitis) H20.9

- Fuchs' heterochromic H20.8
- in (due to) (with) diabetes mellitus (E10.38/H22.1*) (E11.38/H22.1*) (E13.38/H22.1*) (E14.38/H22.1*)
- posterior H30.2

Cycloid personality F34.0**Cyclophoria H50.5****Cyclopia, cyclops Q87.0****Cyclopism Q87.0****Cycloplegia H52.5****Cyclospasm H52.5****Cyclothymia F34.0****Cyclothymic personality F34.0****Cyclotropia H50.4****Cylindroma (see also Neoplasm, malignant) (8200/3)**

- eccrine dermal (see Neoplasm, skin, benign) (8200/0)
- skin (see Neoplasm, skin, benign) (8200/0)

Cylindruria R82.9**Cyphosis (see Kyphosis)****Cyst (colloid) (mucous) (retention) (simple)**

Note: In general, cysts are not neoplastic and are classified either as specific entities or to the appropriate category for disease of the specified anatomical site. This generalization does not apply to certain types of cysts which are neoplastic in nature for example dermoid, or to cysts of certain structures, for example branchial cleft which are classified as developmental anomalies.

Note: The following listing includes some of the most frequently reported sites of cysts as well as qualifiers that indicate the type of cyst. The qualifiers are not usually repeated under the anatomical sites. Since the code assignment for a given site may vary depending on the type of cyst, the coder should refer to the listings under the specified type of cysts before considering the site.

- adenoid (infected) J35.8
- adrenal gland E27.8
- congenital Q89.1
- air, lung J98.4
- amnion, amniotic O41.89
- anterior chamber (eye) (exudative) (implantation) (parasitic) H21.3
- antrum J34.1

- anus K62.8
- apical (tooth) (periodontal) K04.8
- appendix K38.8
- arachnoid, brain (acquired) G93.0
- congenital Q04.6
- arytenoid J38.7
- Baker's M71.2
- ruptured M66.0
- tuberculous A18.0† M01.1*
- Bartholin's gland N75.0
- bile duct (common) (hepatic) K83.5
- bladder (multiple) (trigone) N32.8
- blue dome (breast) N60.0
- bone (local) NEC M85.6
- aneurysmal M85.5
- jaw K09.2
- developmental (nonodontogenic) K09.1
- odontogenic (glandular) K09.0
- latent K10.0
- solitary M85.4
- brain (acquired) G93.0
- congenital Q04.6
- hydatid (see also Echinococcus) B67.9 G94.8*
- third ventricle (colloid), congenital Q04.6
- branchial (cleft) Q18.0
- branchiogenic Q18.0
- breast (benign) (blue dome) (pedunculated) N60.0
- involution N60.8
- sebaceous N60.8
- broad ligament (benign) N83.8
- bronchogenic (mediastinal) (sequestration) J98.4
- congenital Q33.0
- buccal K09.8
- bulbourethral gland N36.8
- bursa, bursal NEC M71.3
- pharyngeal J39.2
- calcifying odontogenic (9301/0) D16.5
- upper jaw (bone) D16.4
- canal of Nuck (female) N94.8
- congenital Q52.4
- canthus H11.4
- carcinomatous (see Neoplasm, malignant) (8010/3)
- cauda equina G95.8
- cavum septi pellucidi (see Cyst, brain)
- celomic (pericardium) Q24.8
- cerebellopontine (angle) (see Cyst, brain)
- cerebellum (see Cyst, brain)
- cerebral (see Cyst, brain)
- cervical lateral Q18.0
- cervix NEC N88.8
- embryonic Q51.6
- nabothian N88.8
- chiasmal optic NEC H47.4
- chocolate (ovary) N80.1
- choledochus, congenital Q44.4
- chorion O41.89
- choroid plexus G93.0
- ciliary body (exudative) (implantation) (parasitic) H21.3
- clitoris N90.7
- colon K63.88
- common (bile) duct K83.5
- congenital NEC Q89.8
- epiglottis Q31.8
- esophagus Q39.8
- fallopian tube Q50.4
- kidney Q61.0
- multicystic Q61.4
- polycystic Q61.3
- larynx Q31.8
- liver Q44.7
- mediastinum Q34.1
- ovary Q50.1
- oviduct Q50.4
- periurethral (tissue) Q64.78
- prepuce Q55.68
- salivary gland (any) Q38.4
- thymus (gland) Q89.2
- tongue Q38.3
- ureterovesical orifice Q62.8
- vulva Q52.7
- conjunctiva H11.4
- cornea H18.8
- corpora quadrigemina G93.0
- corpus
- albicans N83.2
- luteum (hemorrhagic) (ruptured) N83.1
- Cowper's gland (benign) (infected) N36.8
- cranial meninges G93.0
- craniobuccal pouch E23.6
- craniopharyngeal pouch E23.6
- cystic duct K82.8
- cysticercus (see also Cysticercosis) B69.9
- Dandy Walker Q03.1
- dental (root) K04.8
- eruption K09.0
- primordial K09.0
- dentigerous (mandible) (maxilla) K09.0
- dermoid (see also Neoplasm, benign) (9084/0)
- implantation
- external area or site (skin) NEC L72.0
- iris H21.3
- vagina N89.8
- vulva N90.7
- mouth K09.8
- oral soft tissue K09.8
- with malignant transformation (9084/3) C56
- developmental K09.1
- odontogenic (glandular) K09.0
- oral region (nonodontogenic) K09.1
- ovary, ovarian Q50.1
- dura (cerebral) G93.0
- spinal G96.1
- ear (external) Q18.1
- echinococcal (see also Echinococcus) B67.9
- embryonic, fallopian tube Q50.4
- endometrium, endometrial (uterus) N85.8
- ectopic (see also Endometriosis) N80.9
- enterogenous Q43.8
- epidermal, epidermoid (inclusion) (see also Cyst, skin) L72.0
- mouth K09.8
- oral soft tissue K09.8
- epididymis N50.8
- epiglottis J38.7
- epiphysis cerebri E34.8
- epithelial (inclusion) L72.0
- epoophoron Q50.5
- eruption K09.0
- esophagus K22.8
- ethmoid sinus J34.1
- external female genital organs NEC N90.7

- eye NEC H57.8
- congenital Q15.8
- eyelid (sebaceous) H02.8
- infected H00.0
- fallopian tube N83.8
- fimbrial (twisted) Q50.4
- follicle (graafian) (hemorrhagic) N83.0
- nabothian N88.8
- follicular (atretic) (hemorrhagic) (ovarian) N83.0
- odontogenic (glandular) K09.0
- skin L72.9
- specified NEC L72.8
- frontal sinus J34.1
- gallbladder K82.8
- ganglion M67.4
- Gartner's duct Q50.5
- gingiva K09.0
- gland of Moll H02.8
- globulomaxillary K09.1
- graafian follicle (hemorrhagic) N83.0
- granulosa lutein (hemorrhagic) N83.1
- hemangiomas (9120/0) D18.09
- hydatid (see also Echinococcus) B67.9
- liver (see also Cyst, liver, hydatid) B67.8 K77.0*
- lung NEC B67.9 J99.8*
- Morgagni
- female Q50.5
- male (epididymal) Q55.4
- testicular Q55.2
- specified site NEC B67.9
- hymen N89.8
- embryonic Q52.4
- hypopharynx J39.2
- hypophysis, hypophyseal (duct) (recurrent) E23.6
- cerebri E23.6
- implantation (dermoid)
- external area or site (skin) NEC L72.0
- iris H21.3
- vagina N89.8
- vulva N90.7
- incisive canal K09.1
- inclusion (epidermal) (epidermoid) (epithelial) (squamous) L72.0
- not of skin (see Cyst, by site)
- intestine (large) (small) K63.88
- intracranial (see Cyst, brain)
- intraligamentous M24.2
- knee M23.8
- intrasellar E23.6
- iris (exudative) (implantation) (parasitic) H21.3
- jaw (bone) (aneurysmal) (hemorrhagic) (traumatic) K09.2
- developmental (odontogenic) (glandular) K09.0
- joint NEC M25.8
- kidney (acquired) N28.1
- calyceal (see also Hydronephrosis) N13.3
- congenital Q61.0
- multicystic (developmental) Q61.4
- polycystic Q61.3
- autosomal dominant (adult type) Q61.2
- autosomal recessive (infantile type) Q61.1
- pyelogenic (see also Hydronephrosis) N13.3
- labium (majus) (minus) N90.7
- sebaceous N90.7
- lacrimal H04.8
- gland H04.1
- passages or sac H04.6
- larynx J38.7
- lateral periodontal K09.0
- lens H27.8
- congenital Q12.8
- lip (gland) K13.0
- liver (idiopathic) K76.8
- congenital Q44.7
- hydatid B67.8 K77.0*
- granulosa B67.0 K77.0*
- multilocularis B67.5 K77.0*
- lung J98.4
- congenital Q33.0
- giant bullous J43.9
- lutein N83.1
- lymphangiomatous (9173/0) D18.1
- lymphoepithelial, oral soft tissue K09.8
- macula H35.3
- malignant (see Neoplasm, malignant) (8000/3)
- mammary gland (see Cyst, breast)
- mandible K09.2
- dentigerous K09.0
- maxilla K09.2
- dentigerous K09.0
- radicular K04.8
- medial, face and neck Q18.8
- median
- anterior maxillary K09.1
- palatal K09.1
- mediastinum, congenital Q34.1
- meibomian (gland) H00.1
- infected H00.0
- membrane, brain G93.0
- meninges (cerebral) G93.0
- spinal G96.1
- meniscus, knee M23.0
- mesentery, mesenteric K66.8
- chyle I89.8
- mesonephric duct
- female Q52.8
- male Q55.4
- milk N64.8
- Morgagni (hydatid)
- female Q50.5
- male (epididymal) Q55.4
- testicular Q55.2
- mouth K09.8
- Müllerian duct Q50.4
- multilocular (ovary) (8000/1) D39.1
- benign (see Neoplasm, benign) (8000/0)
- myometrium N85.8
- nabothian (follicle) (ruptured) N88.8
- nasoalveolar K09.1
- nasolabial K09.1
- nasopalatine (duct) K09.1
- nasopharynx J39.2
- neoplastic (see also Neoplasm, uncertain behavior) (8000/1)
- benign (see Neoplasm, benign) (8000/0)
- nervous system NEC G96.8
- neuroenteric (congenital) Q06.8
- nipple N60.0
- nose (turbinates) J34.1
- sinus J34.1
- odontogenic, developmental (glandular) K09.0
- omentum (lesser) K66.8
- congenital Q45.8

- ora serrata H33.1
- oral
 - region K09.9
 - developmental (nonodontogenic) K09.1
 - specified NEC K09.8
 - soft tissue K09.9
 - specified NEC K09.8
- orbit H05.8
- ovary, ovarian (twisted) NEC N83.2
- adherent N83.2
- chocolate N80.1
- corpus
 - albicans N83.2
 - luteum (hemorrhagic) N83.1
 - dermoid (9084/0) D27
 - developmental Q50.1
 - due to failure or involution NEC N83.2
 - follicular (graafian) (hemorrhagic) N83.0
 - hemorrhagic N83.2
 - in pregnancy or childbirth O34.8
 - with obstructed labor O65.5
 - multilocular (8000/1) D39.1
 - pseudomucinous (8470/0) D27
 - retention N83.2
 - serous N83.2
 - theca lutein (hemorrhagic) N83.1
 - tuberculous A18.1 N74.1*
- oviduct N83.8
- palate (fissural) (median) K09.1
- palatine papilla (jaw) K09.1
- pancreas, pancreatic (hemorrhagic) (true) K86.2
- congenital Q45.2
- false K86.3
- paramesonephric duct
- female Q50.4
- male Q55.2
- paraphysis, cerebri, congenital Q04.6
- parasitic B89
- parathyroid (gland) E21.4
- paratubal N83.8
- paraurethral duct N36.8
- paroophoron Q50.5
- parotid gland K11.6
- parovarian Q50.5
- pelvis, female N94.8
- in pregnancy or childbirth O34.8
- causing obstructed labor O65.5
- penis (sebaceous) N48.8
- periapical K04.8
- pericardial, congenital Q24.8
- periodontal K04.8
- lateral K09.0
- peritoneum K66.8
- chylous I89.8
- periventricular, acquired, newborn P91.1
- pharynx (wall) J39.2
- pilar L72.1
- pilonidal (infected) (rectum) L05.9
- malignant (9084/3) C44.5
- with abscess L05.0
- pituitary (duct) (gland) E23.6
- placenta (amniotic) O43.1
- pleura J94.8
- popliteal M71.2
- ruptured M66.0
- porencephalic Q04.6
- acquired G93.0
- postmastoidectomy cavity (mucosal) H95.1
- preauricular Q18.1
- prepuce N47.8
- congenital Q55.68
- pretragal Q18.1
- primordial (jaw) K09.0
- prostate N42.8
- pseudomucinous (ovary) (8470/0) D27
- pupillary, miotic H21.2
- radicular (residual) K04.8
- Rathke's pouch E23.6
- rectum (epithelium) (mucous) K62.8
- renal (acquired) N28.1
- congenital Q61.0
- multicystic Q61.4
- polycystic Q61.3
- autosomal dominant (adult type) Q61.2
- autosomal recessive (infantile type) Q61.1
- residual (radicular) K04.8
- retina (parasitic) H33.1
- retroperitoneal K66.8
- salivary gland or duct (mucous extravasation or retention) K11.6
- Sampson's N80.1
- sclera H15.8
- scrotum L72.9
- sebaceous L72.1
- sebaceous (duct) (gland) L72.1
- breast N60.8
- eyelid H02.8
- genital organ NEC
- female N94.8
- male N50.8
- scrotum L72.1
- semilunar cartilage (knee) (multiple) M23.0
- seminal vesicle N50.8
- sinus (accessory) (nasal) J34.1
- Skene's gland N36.8
- skin L72.9
- breast N60.8
- epidermal, epidermoid L72.0
- epithelial L72.0
- eyelid H02.8
- genital organ NEC
- female N90.7
- male N50.8
- inclusion L72.0
- scrotum L72.9
- sebaceous L72.1
- sweat gland or duct L74.8
- solitary
- bone M85.4
- jaw K09.2
- spermatic cord N50.8
- sphenoid sinus J34.1
- spinal meninges G96.1
- spleen NEC D73.4
- hydatid (see also Echinococcus) B67.9 D77*
- Stafne's K10.0
- subcutaneous, phaeomycotic (chromomycotic) B43.2 L99.8*
- subdural (cerebral) G93.0
- spinal cord G96.1
- sublingual gland K11.6
- submandibular gland K11.6

- suburethral N36.8
- suprarenal gland E27.8
- suprasellar (see Cyst, brain)
- sweat gland or duct L74.8
- synovial M71.3
- – ruptured M66.1
- tarsal H00.1
- tendon (sheath) M67.8
- testis N50.8
- Thornwaldt's J39.2
- thymus (gland) E32.8
- thyroglossal duct (infected) (persistent) Q89.2
- thyroid (gland) E04.1
- tongue K14.8
- tonsil J35.8
- tooth (see Cyst, dental)
- Tornwaldt's J39.2
- trichilemmal L72.1
- trichodermal L72.1
- tubal (fallopian) N83.8
- – inflammatory N70.1
- tunica vaginalis N50.8
- turbinate (nose) J34.1
- Tyson's gland N48.8
- urachus, congenital Q64.4
- ureter N28.8
- ureterovesical orifice N28.8
- urethra, urethral (gland) N36.8
- uterine ligament N83.8
- uterus (body) (corpus) (recurrent) N85.8
- – embryonic Q51.8
- – – cervix Q51.6
- – vagina, vaginal (implantation) (inclusion) (squamous cell) (wall) N89.8
- – embryonic Q52.4
- vallecule, vallecule (epiglottis) J38.7
- vesical (orifice) N32.8
- vitreous body H43.8
- vulva (implantation) (inclusion) N90.7
- – congenital Q52.7
- – sebaceous gland N90.7
- vulvovaginal gland N90.7
- wolffian
- – female Q50.5
- – male Q55.4
- Cystadenocarcinoma (see also Neoplasm, malignant) (8440/3)**
- bile duct (8161/3) C22.1
- endometrioid (see Neoplasm, malignant) (8380/3)
- – specified site (see Neoplasm, malignant)
- – unspecified site
- – – female C56
- – – male C61
- mucinous (8470/3)
- – papillary (8471/3)
- – – specified site (see Neoplasm, malignant)
- – – unspecified site C56
- – specified site (see Neoplasm, malignant)
- – unspecified site C56
- papillary (8450/3)
- – mucinous (8471/3)
- – – specified site (see Neoplasm, malignant)
- – – unspecified site C56
- – pseudomucinous (8471/3)
- – – specified site (see Neoplasm, malignant)
- – – unspecified site C56

- – serous (8460/3)
- – – specified site (see Neoplasm, malignant)
- – – unspecified site C56
- – specified site (see Neoplasm, malignant)
- – unspecified site C56
- pseudomucinous (8470/3)
- papillary (8471/3)
- – specified site (see Neoplasm, malignant)
- – – unspecified site C56
- – specified site (see Neoplasm, malignant)
- – unspecified site C56
- serous (8441/3)
- papillary (8460/3)
- – specified site (see Neoplasm, malignant)
- – – unspecified site C56
- – specified site (see Neoplasm, malignant)
- – unspecified site C56
- Cystadenofibroma (9013/0)**
- clear cell (see Neoplasm, benign) (8313/0)
- endometrioid (8381/0) D27
- – borderline malignancy (8381/1) D39.1
- – malignant (8381/3) C56
- mucinous (9015/0)
- – specified site (see Neoplasm, benign)
- – unspecified site D27
- serous (9014/0)
- – specified site (see Neoplasm, benign)
- – unspecified site D27
- specified site (see Neoplasm, benign)
- unspecified site D27
- Cystadenoma (see also Neoplasm, benign) (8440/0)**
- bile duct (8161/0) D13.4
- endometrioid (see also Neoplasm, benign) (8380/0)
- – borderline malignancy (see Neoplasm, uncertain behavior) (8380/1)
- – malignant (see Neoplasm, malignant) (8440/0)
- mucinous (8470/0)
- – borderline malignancy
- – – ovary (8472/3) C56
- – – specified site NEC (see Neoplasm, uncertain behavior)
- – – unspecified site C56
- – papillary (8471/0)
- – – borderline malignancy
- – – – ovary (8473/3) C56
- – – – specified site NEC (see Neoplasm, uncertain behavior)
- – – – unspecified site C56
- – – specified site (see Neoplasm, benign)
- – – unspecified site D27
- – specified site (see Neoplasm, benign)
- – unspecified site D27
- papillary (8450/0)
- – borderline malignancy
- – – ovary (8451/3) C56
- – – specified site NEC (see Neoplasm, uncertain behavior)
- – – unspecified site C56
- – lymphomatosum (8561/0)
- – – specified site (see Neoplasm, benign)
- – – unspecified site D11.9
- – mucinous (8471/0)
- – – borderline malignancy
- – – – ovary (8473/3) C56
- – – – specified site NEC (see Neoplasm, uncertain behavior)
- – – – unspecified site C56
- – – specified site (see Neoplasm, benign)
- – – unspecified site D27

-- pseudomucinous (8471/0)
 ---- borderline malignancy
 ----- ovary (8473/3) C56
 ----- specified site NEC (see Neoplasm, uncertain behavior)
 ----- unspecified site C56
 ---- specified site (see Neoplasm, benign)
 ---- unspecified site D27
 -- serous (8460/0)
 ---- borderline malignancy
 ----- ovary (8462/3) C56
 ----- specified site NEC (see Neoplasm, uncertain behavior)
 ----- unspecified site C56
 ---- specified site (see Neoplasm, benign)
 ---- unspecified site D27
 -- specified site (see Neoplasm, benign)
 -- unspecified site D27
 -- pseudomucinous (8470/0)
 -- borderline malignancy
 ---- ovary (8472/3) C56
 ---- specified site NEC (see Neoplasm, uncertain behavior)
 ---- unspecified site C56
 -- papillary (8471/0)
 ---- borderline malignancy
 ----- ovary (8473/3) C56
 ----- specified site NEC (see Neoplasm, uncertain behavior)
 ----- unspecified site C56
 ---- specified site (see Neoplasm, benign)
 ---- unspecified site D27
 -- specified site (see Neoplasm, benign)
 -- unspecified site D27
 -- serous (8441/0)
 -- borderline malignancy
 ---- ovary (8442/3) C56
 ---- specified site NEC (see Neoplasm, uncertain behavior)
 ---- unspecified site C56
 -- papillary (8460/0)
 ---- borderline malignancy
 ----- ovary (8462/3) C56
 ----- specified site NEC (see Neoplasm, uncertain behavior)
 ----- unspecified site C56
 ---- specified site (see Neoplasm, benign)
 ---- unspecified site D27
 -- specified site (see Neoplasm, benign)
 -- unspecified site D27
Cystathioninemia E72.1
Cystathioninuria E72.1
Cystic (see also condition)
 -- breast (chronic) N60.1
 -- with epithelial proliferation N60.3
 -- corpus luteum (hemorrhagic) N83.1
 -- duct (see condition)
 -- eyeball (congenital) Q11.0
 -- fibrosis (see also Fibrosis, cystic) E84.9
 -- kidney Q61.9
 -- medullary Q61.5
 -- liver, congenital Q44.6
 -- lung disease J98.4
 -- congenital Q33.0
 -- medullary, kidney Q61.5
 -- meniscus M23.0
 -- ovary N83.2
Cysticercosis, cysticerciasis B69.9
 -- with epileptiform fits B69.0 G94.8*
 -- brain B69.0 G94.8*
 -- central nervous system B69.0 G99.8*

-- cerebral B69.0 G94.8*
 -- ocular B69.1 H45.1*
 -- specified NEC B69.8
Cysticercus cellulose infestation (see Cysticercosis)
Cystinosis (malignant) E72.0
Cystinuria E72.0
Cystitis (exudative) (hemorrhagic) (septic) (suppurative) N30.9
 -- with prostatitis N41.3
 -- acute N30.0
 -- allergic N30.8
 -- amebic A06.8
 -- blennorrhagic (gonococcal) A54.0
 -- bullous N30.8
 -- calculous N21.0
 -- chlamydial A56.0
 -- chronic N30.2
 -- interstitial N30.1
 -- specified NEC N30.2
 -- complicating pregnancy O23.1
 -- affecting fetus or newborn P00.1
 -- cystic(a) N30.8
 -- diphtheritic A36.8 N33.8*
 -- encysted N30.8
 -- eosinophilic N30.8
 -- gangrenous N30.8
 -- gonococcal A54.0
 -- interstitial (chronic) N30.1
 -- irradiation N30.4
 -- puerperal, postpartum O86.2
 -- specified NEC N30.8
 -- subacute N30.2
 -- submucous N30.1
 -- syphilitic (late) A52.7 N33.8*
 -- trichomonal A59.0 N33.8*
 -- tuberculous A18.1 N33.0*
Cystocele (urethrocele)
 -- female N81.1
 -- with prolapse of uterus (see Prolapse, uterus)
 -- in pregnancy or childbirth O34.8
 -- affecting fetus or newborn P03.8
 -- causing obstructed labor O65.5
 -- affecting fetus or newborn P03.1
 -- male N32.8
Cystolithiasis N21.0
Cystoma (see also Neoplasm, benign) (8440/0)
 -- mucinous (8470/0)
 -- specified site (see Neoplasm, benign)
 -- unspecified site D27
 -- serous (8441/0)
 -- specified site (see Neoplasm, benign)
 -- unspecified site D27
Cystoplegia N31.2
 -- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
Cystoptosis N32.8
Cystopyelitis (see also Pyelonephritis) N12
 -- with calculus (impacted) (recurrent) N20.9
 -- in (due to) (with) diabetes mellitus N12
Note: Use additional code from category E10-E14 with fourth and fifth characters .28
Cystorrhagia N32.8
Cystosarcoma phyllodes (9020/1) D48.6
 -- benign (9020/0) D24
 -- malignant (see Neoplasm, breast, malignant) (9020/3)

Cystostomy

- attention to Z43.5
- status Z93.5

Cystourethritis (see also Urethritis) N34.2**Cystourethrocele (see also Cystocele)**

- female N81.1
- male N32.8

Cytomegalovirus infection B25.9

- maternal, (suspected) damage to fetus affecting management of pregnancy O35.3

Cytomycosis (reticuloendothelial) B39.4**Cytopathy**

- mitochondrial Q99.8

CYT

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DA

Da Costa's syndrome F45.3**Dabney's grip** B33.0**Dacryoadenitis, dacryadenitis (acute) (chronic)** H04.0**Dacryocystitis (acute) (phlegmonous)** H04.3

– chronic H04.4

– neonatal P39.1

– syphilitic A52.7 H06.0*

– congenital (early) A50.0 H06.0*

– trachomatous, active A71.1

Dacryocystoblenorrhoea H04.4**Dacryocystocele** H04.6**Dacryolith, dacryolithiasis** H04.5**Dacryoma** H04.6**Dacryopericystitis (acute) (subacute)** H04.3

– chronic H04.4

Dacryops H04.1**Dacryostenosis** H04.5

– congenital Q10.5

Dactylitis L08.9

– bone (see also Osteomyelitis) M86.9

– syphilitic A52.7 M90.1*

– tuberculous A18.0† M90.0*

Dactylolysis spontanea (ainhum) L94.6**Dactylosymphysis** Q70.9

– fingers Q70.0

– toes Q70.2

Damage

– arteriosclerotic (see Arteriosclerosis)

– brain (nontraumatic) G93.9

– anoxic, hypoxic G93.1

– child NEC G80.9

– due to birth injury P11.2

– cardiorenal (vascular) (see also Hypertension, cardiorenal) I13

– cerebral NEC (see Damage, brain)

– chemical, following abortion (subsequent episode) O08.6-

– coccyx, complicating delivery O71.6

– coronary (see also Ischemia, heart) I25.9

– in (due to) (with) diabetes mellitus I25.9

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– eye, birth injury P15.3

– liver (nontraumatic) K76.9

– alcoholic K70.9

– due to drugs (see Disease, liver, toxic)

– toxic (see Disease, liver, toxic)

– pelvic

– joint or ligament, during delivery O71.6

– organ NEC

– during delivery O71.5

– following

– abortion (subsequent episode) O08.6-

– current episode (see Abortion)

– ectopic or molar pregnancy O08.6-

– renal (see also Disease, renal) N28.9

– subendocardium, subendocardial (see also Degeneration, myocardial) I51.5

– vascular I99

Dana Putnam syndrome (see Degeneration, combined)**Dandruff** L21.0**Dandy Walker syndrome** Q03.1**Danlos' syndrome** Q79.6**Darier Roussy sarcoid** D86.3**Darier(White) disease (congenital)** Q82.8

– meaning erythema annulare centrifugum L53.1

Darling's disease or histoplasmosis B39.4**Darwin's tubercle** Q17.8**Dawson's (inclusion body) encephalitis** A81.1**De Beurmann(Gougerot) disease** B42.1**De la Tourette's syndrome** F95.2**De Lange's syndrome** Q87.1**De Morgan's spots** I78.1**De Quervain's**

– disease M65.4

– thyroiditis E06.1

De Toni Fanconi (Debré) syndrome E72.0**De Toni Fanconi syndrome** E72.0**Dead**

– fetus, retained (mother) O36.4

– early pregnancy O02.1

– labyrinth H83.2

– ovum, retained O02.0

Deadborn fetus NEC P95**Deaf and dumb NEC** H91.3**Deaf mutism (acquired) (congenital) NEC** H91.3

– hysterical F44.6

– syphilitic, congenital A50.0 H94.8*

Deafness (acquired) (complete) (hereditary) (partial) H91.9

– with blue sclera and fragility of bone Q78.0

– auditory fatigue H91.8

– aviation T70.0

– boilermaker's H83.3

– central (see Deafness, sensorineural)

– conductive H90.2

– and sensorineural, mixed H90.8

– bilateral H90.6

– unilateral (unrestricted hearing other side) H90.7

– bilateral H90.0

– unilateral (unrestricted hearing other side) H90.1

– congenital NEC H90.5

– due to toxic agents H91.0

– emotional (hysterical) F44.6

– functional (hysterical) F44.6

– high frequency H91.9

– hysterical F44.6

– low frequency H91.9

– mental R48.8

– mixed conductive and sensorineural H90.8

– bilateral H90.6

– unilateral (unrestricted hearing other side) H90.7

– nerve (see Deafness, sensorineural)

– neural (see Deafness, sensorineural)

– noise induced H83.3

– nonspeaking H91.3

– ototoxic H91.0

– perceptive (see Deafness, sensorineural)

– psychogenic (hysterical) F44.6

- sensorineural H90.5
- and conductive, mixed H90.8
- bilateral H90.6
- unilateral (unrestricted hearing other side) H90.7
- bilateral H90.3
- unilateral (unrestricted hearing other side) H90.4
- sensory (see Deafness, sensorineural)
- specified type NEC H91.8
- sudden (idiopathic) H91.2
- syphilitic A52.1 H94.8*
- transient ischemic H93.0
- word (developmental) F80.2
- Death**
 - after delivery (cause not stated) (sudden) O95
 - anesthetic
 - due to
 - correct substance properly administered T88.2
 - overdose or wrong substance given T41
 - specified anesthetic (see Table of drugs and chemicals)
 - during delivery O74.9-
 - in pregnancy O29.9-
 - postpartum, puerperal O89.9-
 - cardiac, sudden I46.1
 - cause unknown R99
 - cot R95
 - crib R95
 - family member Z63.4
 - fetus, fetal (cause not stated) (intrauterine) P95
 - early, with retention O02.1
 - late, affecting management of pregnancy O36.4
 - instantaneous unexplained R96.0
 - intrauterine (late), complicating pregnancy O36.4
 - known not to be violent or instantaneous, cause unknown R96.1
 - maternal (see Death, obstetric)
 - neonatal NEC P96.8
 - neurologically determined G93.81
 - obstetric (cause unknown) O95.-
 - affecting fetus or newborn P01.6
 - between 42 days and one year after delivery O96.-
 - one year or more after delivery O97.-
 - sudden (cause unknown) unexplained R96.0
 - during delivery O95
 - infant R95
 - puerperal, during puerperium O95
 - unattended (cause unknown) R98
 - under anesthesia NEC
 - due to
 - correct substance properly administered T88.2
 - overdose or wrong substance given T41
 - specified anesthetic (see Table of drugs and chemicals)
 - during delivery O74.8
 - without sign of disease R96.1
- Debility (chronic) (general) R53**
 - congenital or neonatal NEC P96.9
 - nervous F48.0
 - old age R54
 - senile R54
- Decalcification**
 - bone M81.9
 - teeth K03.8
- Decapitation S18**
 - fetal (to facilitate delivery) P03.8
- Decapsulation, kidney N28.8**
- Decay**
 - dental K02.9

- senile R54
- tooth, teeth K02.9
- Deciduitis (acute), affecting fetus or newborn P00.8**
- Decline (general) (see also Debility) R53**
 - cognitive, age associated R41.88
- Decompensation**
 - cardiac (acute) (chronic) (see also Disease, heart) I51.9
 - cardiorenal I13
 - cardiovascular (see also Disease, cardiovascular) I51.6
 - heart (see also Disease, heart) I51.9
 - hepatic (see also Failure, hepatic) K72.9
 - myocardial (acute) (chronic) (see also Disease, heart) I51.9
 - respiratory J98.8
- Decompression sickness T70.3**
- Decrease(d)**
 - blood
 - platelets (see also Thrombocytopenia) D69.6
 - pressure, due to shock following injury T79.4
 - estrogen E28.3
 - fetal movements O37.-
 - fragility of erythrocytes D58.8
 - function
 - lipase (pancreatic) K90.3
 - ovary in hypopituitarism E23.0
 - parenchyma of pancreas K86.8
 - pituitary (gland) (anterior) (lobe) E23.0
 - posterior E23.0
 - functional activity R68.8
 - respiration, due to shock following injury T79.4
 - tear secretion NEC H04.1
 - tolerance
 - fat K90.4
 - glucose R73.0
 - pancreatic K90.3
- Decubitus (ulcer) L89.-**
 - cervix N86
 - in (due to) diabetes mellitus L89.-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
 - foot E10.70 E11.70 E13.70 E14.70
 - with gangrene E10.71 E11.71 E13.71 E14.71
 - stage
 - I L89.0
 - II L89.1
 - III L89.2
 - IV L89.3
 - X L89.8
 - unstageable L89.8
- Defect, defective**
 - 11 hydroxylase E25.0
 - 21 hydroxylase E25.0
 - 3beta hydroxysteroid dehydrogenase E25.0
 - abdominal wall, congenital Q79.5
 - antibody immunodeficiency D80.9
 - aortopulmonary septum Q21.4
 - atrial septal (ostium secundum) (type II) Q21.1
 - following acute myocardial infarction (current complication) I23.1
 - ostium primum (type I) Q21.2
 - atrioventricular
 - canal Q21.2
 - septum Q21.2
 - auricular septal Q21.1
 - bilirubin excretion NEC E80.6
 - biosynthesis, androgen (testicular) E29.1

- bulbar septum Q21.0
- catalase E80.3
- cell membrane receptor complex (CR3) D71
- circulation I99
- congenital Q28.9
- newborn Q28.9
- coagulation (factor) (see also Deficiency, factor) D68.9
- antepartum with hemorrhage O46.08
- affecting fetus or newborn P02.1
- premature separation of placenta O45.093
- intrapartum O67.0
- newborn, transient P61.6
- postpartum O72.3
- complement system D84.1
- conduction I45.9
- bone (see Deafness, conductive)
- congenital, organ or site not listed (see Anomaly, by site)
- coronary sinus Q21.1
- cushion, endocardial Q21.2
- degradation, glycoprotein E77.1
- Descemet's membrane, congenital Q13.8
- developmental (see also Anomaly)
- cauda equina Q06.3
- diaphragm
- congenital Q79.1
- gross (with hernia) Q79.0
- with hernia Q79.0
- with elevation, eventration or hernia (see Hernia, diaphragm)
- ectodermal, congenital Q82.9
- Eisenmenger's Q21.8
- enzyme
- catalase E80.3
- peroxidase E80.3
- esophagus, congenital Q39.9
- extensor retinaculum M62.8
- filling
- bladder R93.4
- kidney R93.4
- ureter R93.4
- glycoprotein degradation E77.1
- Hageman (factor) D68.2
- hearing (see also Deafness) H91.9
- interatrial septal Q21.1
- interauricular septal Q21.1
- interventricular septal Q21.0
- in tetralogy of Fallot Q21.3
- with dextroposition of aorta, pulmonary stenosis and hypertrophy of right ventricle Q21.3
- learning (specific) F81.9
- lymphocyte function antigen 1 (LFA 1) D84.0
- lysosomal enzyme, posttranslational modification E77.0
- mental (see Retardation, mental)
- modification, lysosomal enzymes, posttranslational E77.0
- ostium
- primum Q21.2
- secundum Q21.1
- peroxidase E80.3
- placental blood supply (see Insufficiency, placental)
- platelets, qualitative D69.1
- postural NEC, spine M43.9
- renal pelvis Q63.8
- obstructive Q62.3
- respiratory system, congenital Q34.9
- septal (heart) NEC Q21.9
- acquired (atrial) (auricular) (ventricular) (old) I51.0

- atrial
- concurrent with acute myocardial infarction (see Infarct, myocardium)
- following acute myocardial infarction (current complication) I23.1
- ventricular (see also Defect, ventricular septal) Q21.0
- sinus venosus Q21.1
- speech NEC R47.8
- developmental F80.9
- vascular (local) I99
- congenital Q27.9
- ventricular septal Q21.0
- concurrent with acute myocardial infarction (see Infarct, myocardium)
- following acute myocardial infarction (current complication) I23.2
- in tetralogy of Fallot Q21.3
- vision NEC H54.9
- visual field H53.4
- voice R49.8
- wedge, tooth, teeth (abrasion) K03.1

Deferentitis N49.1

- gonorrheal (acute) (chronic) A54.2 N51.8*

Defibrination (syndrome) D65

- antepartum
- affecting fetus or newborn P02.1
- fetus or newborn P60
- following
- abortion (subsequent episode) O08.1-
- current episode (see Abortion)
- ectopic or molar pregnancy O08.1-
- intrapartum O67.0
- postpartum O72.3

Deficiency, deficient

- 11 hydroxylase E25.0
- 21 hydroxylase E25.0
- 3beta hydroxysteroid dehydrogenase E25.0
- 5 alpha reductase (with male pseudohermaphroditism) E29.1
- abdominal muscle syndrome Q79.4
- AC globulin (congenital) (hereditary) D68.2
- acquired D68.4
- acid phosphatase E83.3
- adenosine deaminase (ADA) D81.3
- aldolase (hereditary) E74.1
- alpha 1 antitrypsin E88.0
- amino acids E72.9
- anemia (see Anemia)
- aneurin E51.9
- antibody with
- hyperimmunoglobulinemia D80.6
- near normal immunoglobulins D80.6
- antihemophilic globulin NEC D66
- antithrombin, antithrombin III D68.5
- ascorbic acid E54
- attention (disorder) (syndrome) F98.8
- with hyperactivity F90.0
- beta glucuronidase E76.2
- biotin E53.8
- biotin dependent carboxylase D81.8
- brancher enzyme (amylopectinosis) E74.0
- C1 esterase inhibitor (C1 INH) D84.1
- calciferol E55.9
- with
- adult osteomalacia M83.8
- rickets (see also Rickets) E55.0

- calcium (dietary) E58
- calorie, severe E43
- – with marasmus E41
- – – and kwashiorkor E42
- cardiac (see also Insufficiency, myocardial) I50.0
- carnitine (palmityltransferase), muscle E71.3
- carotene E50.9
- central nervous system G96.8
- ceruloplasmin (Wilson) E83.0
- chromium E61.4
- clotting (blood) (see also Deficiency, coagulation factor) D68.9
- clotting factor NEC (hereditary) (see also Deficiency, factor) D68.2
- coagulation D68.9
- – acquired (any) D68.4
- – – due to disease process D68.4
- – antepartum O46.09
- – – affecting fetus or newborn P02.1
- – clotting factor NEC (see also Deficiency, factor) D68.2
- – due to
- – – hyperprothrombinemia D68.4
- – – liver disease D68.4
- – – vitamin K deficiency D68.4
- – newborn, transient P61.6
- – postpartum O72.3
- – specified NEC D68.8
- copper (nutritional) E61.0
- corticoadrenal E27.4
- – primary E27.1
- craniofacial axis Q75.0
- cyanocobalamin E53.8
- debrancher enzyme (limit dextrinosis) E74.0
- diet E63.9
- disaccharidase E73.9
- edema (see also Malnutrition, severe) E43
- endocrine E34.9
- energy supply (see also Malnutrition) E46
- – severe (see also Malnutrition, severe) E43
- enzymes, circulating NEC E88.0
- ergosterol E55.9
- – with
- – – adult osteomalacia M83.8
- – – rickets (see also Rickets) E55.0
- essential fatty acid (EFA) E63.0
- factor (see also Deficiency, coagulation)
- – Hageman D68.2
- – I (congenital) (hereditary) D68.2
- – II (congenital) (hereditary) D68.2
- – IX (congenital) (functional) (hereditary) (with functional defect) D67
- – multiple (congenital) D68.8
- – – acquired D68.4
- – V (congenital) (hereditary) D68.2
- – VII (congenital) (hereditary) D68.2
- – VIII (congenital) (functional) (hereditary) (with functional defect) D66
- – – with vascular defect D68.0
- – X (congenital) (hereditary) D68.2
- – XI (congenital) (hereditary) D68.1
- – XII (congenital) (hereditary) D68.2
- – XIII (congenital) (hereditary) D68.2
- femoral, proximal focal (congenital) Q72.4
- fibrin stabilizing factor (congenital) (hereditary) D68.2
- – acquired D68.4
- fibrinogen (congenital) (hereditary) D68.2
- – acquired D65
- folate E53.8
- folic acid E53.8
- fructokinase E74.1
- fructose 1,6 diphosphatase E74.1
- galactokinase E74.2
- galactose 1 phosphate uridyl transferase E74.2
- gammaglobulin in blood D80.1
- – hereditary D80.0
- glucose 6 phosphatase E74.0
- glucose 6 phosphate dehydrogenase anemia D55.0
- glucuronyl transferase E80.5
- glycogen synthetase E74.0
- gonadotropin (isolated) E23.0
- growth hormone (idiopathic) (isolated) E23.0
- Hageman factor D68.2
- hemoglobin D64.9
- hepatophosphorylase E74.0
- homogentisate 1,2 dioxygenase E70.2
- hormone
- – anterior pituitary (partial) NEC E23.0
- – – growth E23.0
- – – growth (isolated) E23.0
- – pituitary E23.0
- – testicular E29.1
- hypoxanthine(guanine) phosphoribosyltransferase (HG PRT) (total H PRT) E79.1
- immunity D84.9
- – cell mediated D84.8
- – combined D81.9
- – humoral D80.9
- immuno (see Immunodeficiency)
- immunoglobulin, selective
- – A (IgA) D80.2
- – G (IgG) (subclasses) D80.3
- – M (IgM) D80.4
- intrinsic factor (congenital) D51.0
- iodine E61.8
- – congenital syndrome (see also Syndrome, iodine deficiency, congenital) E00.9
- iron E61.1
- kalium E87.6
- kappa light chain D80.8
- labile factor (congenital) (hereditary) D68.2
- – acquired D68.4
- lacrimal fluid (acquired) H04.1
- – congenital Q10.6
- lactase
- – congenital E73.0
- – secondary E73.1
- lecithin cholesterol acyltransferase E78.6
- lipocaic K86.8
- lipoprotein (familial) (high density) E78.6
- liver phosphorylase E74.0
- magnesium E61.2
- major histocompatibility complex
- – class I D81.6
- – class II D81.7
- manganese E61.3
- mental (familial) (hereditary) (see Retardation, mental)
- mineral NEC E61.8
- molybdenum (nutritional) E61.5
- moral F60.2
- multiple nutrient elements E61.7
- muscle carnitine (palmityltransferase) E71.3
- myocardial (see also Insufficiency, myocardial) I50.0

DEF

- myophosphorylase E74.0
- NADH diaphorase or reductase (congenital) D74.0
- NADH methemoglobin reductase (congenital) D74.0
- sodium E87.1
- niacin (amide)(tryptophan) E52
- nicotinamide E52
- nicotinic acid E52
- number of teeth (see also Anodontia) K00.0
- nutrient element E61.9
 - multiple E61.7
 - specified NEC E61.8
- nutrition, nutritional E63.9
 - sequelae (see Sequelae, nutritional deficiency)
 - specified NEC E63.8
- ornithine transcarbamylase E72.4
- oxygen (see also Anoxia) R09.0
 - systemic (by suffocation) (low content in atmosphere) T71
- pantothenic acid E53.8
- parathyroid (gland) E20.9
- phenylalanine hydroxylase E70.1
- phosphoenolpyruvate carboxykinase E74.4
- pituitary hormone (isolated) E23.0
- placenta (see Insufficiency, placental)
- plasma thromboplastin
 - antecedent (PTA) D68.1
 - component (PTC) D67
- polyglandular E31.8
 - autoimmune E31.0
- potassium (K) E87.6
- proaccelerin (congenital) (hereditary) D68.2
 - acquired D68.4
- proconvertin factor (congenital) (hereditary) D68.2
 - acquired D68.4
- protein (see also Malnutrition) E46
 - C D68.5
 - S D68.5
- prothrombin (congenital) (hereditary) D68.2
 - acquired D68.4
- pseudocholinesterase E88.0
- PTA (plasma thromboplastin antecedent) D68.1
- PTC (plasma thromboplastin component) D67
- purine nucleoside phosphorylase (PNP) D81.5
- pyridoxamine, pyridoxal E53.1
- pyridoxine (derivatives) E53.1
- pyruvate
 - carboxylase E74.4
 - dehydrogenase E74.4
- riboflavin E53.0
- salt E87.1
- secretion
 - ovary E28.3
 - salivary gland (any) K11.7
 - urine R34
- selenium (dietary) E59
- serum antitrypsin, familial E88.0
- sodium (Na) E87.1
- SPCA (factor VII) D68.2
- stable factor (congenital) (hereditary) D68.2
 - acquired D68.4
- Stuart Prower (factor X) D68.2
- succinic semialdehyde dehydrogenase E72.8
- sucrase E74.3
- sulfatase E75.2
- sulfite oxidase E72.1
- thiamine, thiaminic (chloride) E51.9
 - beriberi E51.1
 - specified NEC E51.8
 - thyroid (gland) (see also Hypothyroidism) E03.9
 - tocopherol E56.0
 - transcobalamin II (anemia) D51.2
 - vanadium E61.6
 - vascular I99
 - very long chain acyl CoA dehydrogenase E71.3
 - viosterol (see also Deficiency, calciferol) E55.9
 - vitamin (multiple) E56.9
 - A E50.9
 - sequelae E64.1
 - with
 - Bitot's spot (corneal) E50.1
 - follicular keratosis E50.8 L86*
 - keratomalacia E50.4 H19.8*
 - manifestations NEC E50.8
 - night blindness E50.5 H58.1*
 - scar of cornea, xerophthalmic E50.6 H19.8*
 - xeroderma E50.8 L86*
 - xerophthalmia E50.7 H19.8*
 - xerosis
 - conjunctival E50.0 H13.8*
 - and Bitot's spot E50.1 H13.8*
 - cornea E50.2 H19.8*
 - and ulceration E50.3 H19.8*
 - B (complex) NEC E53.9
 - with
 - beriberi E51.1
 - pellagra E52
 - B1 E51.9
 - beriberi E51.1
 - with circulatory system manifestations E51.1 I98.8*
 - B12 E53.8
 - B2 (riboflavin) E53.0
 - B6 E53.1
 - C E54
 - sequelae E64.2
 - D E55.9
 - with
 - adult osteomalacia M83.8
 - rickets (see also Rickets) E55.0
 - E E56.0
 - group B E53.9
 - specified NEC E53.8
 - H (biotin) E53.8
 - K E56.1
 - of newborn P53
 - P E56.8
 - PP (pellagra preventing) E52
 - specified NEC E56.8
 - thiamine E51.9
 - beriberi (see also Beriberi) E51.1
 - zinc, dietary E60
- Deficient perineum (female) N81.8**
- Deficit (see also Deficiency)**
 - attention (see Attention, deficit disorder or syndrome)
 - cortisol receptor E27.4
- Deflection**
 - radius M21.8
 - septum (acquired) (nasal) (nose) J34.2
 - spine (see Curvature, spine)
 - turbinate (nose) J34.2

Defluvium

- capillorum (see also Alopecia) L65.9
- ciliorum H02.7
- unguium L60.8

Deformity Q89.9

- abdomen, congenital Q89.9
- abdominal wall
 - – acquired M95.8
 - – congenital Q79.5
- alimentary tract, congenital Q45.9
 - – upper Q40.9
- ankle (joint) (acquired) NEC M21.6
 - – congenital Q68.8
- anus (acquired) K62.8
 - – congenital Q43.9
- aorta (arch) (congenital) Q25.4
 - – acquired I77.8
- aortic cusp or valve (congenital) Q23.8
 - – acquired (see also Endocarditis, aortic) I35.8
- arm (acquired) M21.9
 - – congenital Q68.8
- artery (congenital) (peripheral) NEC Q27.9
 - – acquired I77.8
 - – coronary (acquired) I25.8
 - – – congenital Q24.5
 - – – in (due to) (with) diabetes mellitus I25.8
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- auditory canal (external) (congenital) (see also Deformity, ear) Q17.8
 - – acquired H61.8
- auricle
 - – ear (congenital) (see also Deformity, ear) Q17.3
 - – – acquired H61.1
- back (acquired) (see Deformity, spine)
- bile duct (common) (congenital) (hepatic) Q44.5
 - – acquired K83.8
- biliary duct or passage (congenital) Q44.5
 - – acquired K83.8
- bladder (neck) (sphincter) (trigone) (acquired) N32.8
 - – congenital Q64.78
- bone (acquired) M95.9
- brain (congenital) Q04.9
 - – acquired G93.88
 - – reduction Q04.3
- breast (acquired) N64.8
 - – congenital Q83.9
- bronchus (congenital) Q32.4
 - – acquired NEC J98.0
- canaliculi (lacrimalis) (acquired) H04.6
 - – congenital Q10.6
- canthus, acquired H02.8
- capillary (acquired) I78.8
- cardiovascular system, congenital Q28.9
- caruncle, lacrimal (acquired) H04.6
 - – congenital Q10.6
- cecum (congenital) Q43.9
 - – acquired K63.88
- cerebral, acquired G93.88
- cervix (uterus) (acquired) NEC N88.8
 - – congenital Q51.9
- cheek (acquired) M95.2
 - – congenital Q18.9
- chest (acquired) (wall) M95.4
 - – congenital Q67.8

- – late effect of rickets E64.3
- chin (acquired) M95.2
 - – congenital Q18.9
- choroid (congenital) Q14.3
 - – acquired H31.8
 - – plexus Q07.8
- cicatricial (see Cicatrix)
- cilia, acquired H02.8
- clavicle (acquired) M21.8
 - – congenital Q68.8
- clitoris (congenital) Q52.6
 - – acquired N90.8
- clubfoot (see Clubfoot)
- coccyx (acquired) M43.8
- colon (congenital) Q43.9
 - – acquired K63.88
- concha (ear), congenital (see also Deformity, ear) Q17.3
 - – acquired H61.1
- cornea (acquired) H18.7
 - – congenital Q13.4
- coronary artery (acquired) I25.8
 - – congenital Q24.5
- cranium (acquired) M95.2
 - – congenital (see also Deformity, skull, congenital) Q75.8
- cricoid cartilage (congenital) Q31.8
 - – acquired J38.7
- cystic duct (congenital) Q44.5
 - – acquired K82.8
- diaphragm (congenital) Q79.1
 - – acquired J98.6
- duodenal bulb K31.88
- duodenum (congenital) Q43.9
 - – acquired K31.88
- dura (see Deformity, meninges or membrane)
- ear (acquired) H61.1
 - – congenital Q17.9
 - – internal Q16.5
 - – middle Q16.4
- ectodermal (congenital) Q82.9
- ejaculatory duct (congenital) Q55.4
 - – acquired N50.8
- elbow (joint) (acquired) M21.9
 - – congenital Q68.8
- endocrine gland NEC Q89.2
- epididymis (congenital) Q55.4
 - – acquired N50.8
- epiglottis (congenital) Q31.8
 - – acquired J38.7
- esophagus (congenital) Q39.9
 - – acquired K22.8
- eustachian tube (congenital) NEC Q16.4
- eyelid (acquired) H02.8
 - – congenital Q10.3
- face (acquired) M95.2
 - – congenital Q18.9
- fallopian tube, acquired N83.8
- femur (acquired) M21.8
- fetal
 - – causing obstructed labor O66.3
 - – – affecting fetus or newborn P03.1
 - – with fetopelvic disproportion O33.7
- finger (acquired) M20.0
 - – congenital Q68.1
- flexion (joint) (acquired) M21.2
 - – congenital NEC Q68.8

-- hip or thigh (acquired) M21.2
--- congenital Q65.8
-- foot (acquired) NEC M21.6
-- congenital Q66.9
-- valgus M21.0
--- congenital NEC Q66.6
-- varus M21.1
--- congenital NEC Q66.3
-- forearm (acquired) M21.9
-- congenital Q68.8
-- forehead (acquired) M95.2
-- congenital Q75.8
-- frontal bone (acquired) M95.2
-- congenital Q75.8
-- gallbladder (congenital) Q44.1
-- acquired K82.8
-- gastrointestinal tract (congenital) Q45.9
-- acquired K63.88
-- genitalia, genital organ(s) or system NEC
-- female (congenital) Q52.9
--- acquired N94.8
--- external Q52.7
-- male (congenital) Q55.9
--- acquired N50.8
-- globe (eye) (congenital) Q15.8
-- acquired H44.8
-- gum, acquired NEC K06.8
-- hand (acquired) M21.9
-- congenital Q68.1
-- head (acquired) M95.2
-- congenital Q75.8
-- heart (congenital) Q24.9
-- septum Q21.9
-- valve NEC Q24.8
--- acquired (see Endocarditis)
-- heel (acquired) M21.6
-- congenital Q66.9
-- hepatic duct (congenital) Q44.5
-- acquired K83.8
-- hip (joint) (acquired) M21.9
-- congenital Q65.9
-- due to (previous) juvenile osteochondrosis M91.2
-- hourglass (see Contraction, hourglass)
-- humerus (acquired) M21.8
-- congenital Q74.0
-- hypophyseal (congenital) Q89.2
-- ileocecal (coil) (valve) (acquired) K63.88
-- congenital Q43.9
-- ileum (congenital) Q43.9
-- acquired K63.88
-- ilium (acquired) M95.5
-- congenital Q74.2
-- integument (congenital) Q84.9
-- intervertebral cartilage or disk (acquired) M51.8
-- intestine (large) (small) (congenital) NEC Q43.9
-- acquired K63.88
-- intrinsic minus or plus (hand) M21.8
-- iris (acquired) H21.5
-- congenital Q13.2
-- ischium (acquired) M95.5
-- congenital Q74.2
-- jaw (acquired) (congenital) K07.9
-- joint (acquired) NEC M21.9
-- congenital Q68.8

-- kidney(s) (calyx) (pelvis) (congenital) Q63.9
-- acquired N28.8
-- artery Q27.2
--- acquired I77.8
-- Klippel Feil Q76.1
-- knee (acquired) NEC M21.9
-- congenital Q68.2
-- labium (majus) (minus) (congenital) Q52.7
-- acquired N90.8
-- lacrimal passages or duct (congenital) NEC Q10.6
-- acquired H04.6
-- larynx (muscle) (congenital) Q31.8
-- acquired J38.7
-- leg (lower) (upper) (acquired) M21.9
-- congenital Q68.8
-- lens (acquired) H27.8
-- congenital Q12.9
-- lid (fold) (acquired) H02.8
-- congenital Q10.3
-- ligament (acquired) M24.2
-- limb (acquired) M21.9
-- congenital, except reduction deformity Q68.8
-- specified NEC M21.8
-- lip (acquired) NEC K13.0
-- congenital Q38.0
-- liver (congenital) Q44.7
-- acquired K76.8
-- lumbosacral (congenital) (joint) (region) Q76.4
-- acquired M43.8
-- lung (congenital) Q33.9
-- acquired J98.4
-- lymphatic system, congenital Q89.9
-- Madelung's (radius) Q74.0
-- mandible (acquired) (congenital) K07.9
-- maxilla (acquired) (congenital) K07.9
-- meninges or membrane (congenital) Q07.9
-- cerebral Q04.8
--- acquired G96.1
-- spinal cord Q06.9
--- acquired G96.1
-- metacarpus (acquired) M21.9
-- congenital Q74.0
-- metatarsus (acquired) M21.6
-- congenital Q66.8
-- middle ear (congenital) Q16.4
-- mitral (leaflets) (valve) I05.8
-- stenosis, congenital Q23.2
-- mouth (acquired) K13.7
-- multiple, congenital NEC Q89.7
-- muscle (acquired) M62.8
-- musculoskeletal system (acquired) M95.9
-- specified NEC M95.8
-- nail (acquired) L60.8
-- congenital Q84.6
-- nasal (see Deformity, nose)
-- neck (acquired) M95.3
-- congenital Q18.9
--- sternocleidomastoid Q68.0
-- nipple (congenital) Q83.9
-- acquired N64.8
-- nose (acquired) (cartilage) M95.0
-- bone (turbinate) M95.0
-- congenital Q30.9
--- bent or squashed Q67.4

- septum J34.2
- congenital Q30.8
- sinus (wall), congenital Q30.8
- syphilitic
- congenital A50.5
- late A52.7 J99.8*
- ocular muscle (congenital) Q10.3
- acquired H50.6
- oesophagus (congenital) Q39.9
- acquired K22.8
- opticociliary vessels (congenital) Q13.2
- orbit (eye) (acquired) H05.3
- congenital Q10.7
- organ of Corti (congenital) Q16.5
- ovary (congenital) Q50.38
- acquired N83.8
- oviduct, acquired N83.8
- palate (congenital) Q38.5
- acquired K10.8
- cleft (see also Cleft, palate) Q35.9
- pancreas (congenital) Q45.3
- acquired K86.8
- parathyroid (gland) Q89.2
- parotid (gland) (congenital) Q38.4
- acquired K11.8
- patella (acquired) M22.8
- congenital Q68.2
- pelvis, pelvic (acquired) (bony) M95.5
- congenital Q74.2
- rachitic (late effect) E64.3
- with disproportion (fetopelvic) O33.0
- affecting fetus or newborn P03.1
- causing obstructed labor O65.0
- penis (glans) (congenital) Q55.6-
- acquired N48.8
- pericardium (congenital) Q24.8
- acquired (see Pericarditis)
- pharynx (congenital) Q38.8
- acquired J39.2
- pinna, acquired H61.1
- pituitary (congenital) Q89.2
- posture (see Curvature, spine)
- prepuce (congenital) Q55.6-
- acquired N47.8
- prostate (congenital) Q55.4
- acquired N42.8
- pupil (congenital) Q13.2
- acquired H21.5
- pylorus (congenital) Q40.3
- acquired K31.88
- rachitic (acquired), old or healed E64.3
- radius (acquired) M21.9
- congenital Q68.8
- rectum (congenital) Q43.9
- acquired K62.8
- reduction (extremity) (limb), congenital (see also condition and site) Q73.8
- brain Q04.3
- lower Q72.9
- specified NEC Q72.8
- upper Q71.9
- specified NEC Q71.8
- renal (see Deformity, kidney)
- respiratory system (congenital) Q34.9
- rib (acquired) M95.4
- congenital Q76.6
- cervical Q76.5
- rotation (joint) (acquired) M21.8
- congenital Q74.9
- hip M21.8
- congenital Q65.8
- sacroiliac joint (congenital) Q74.2
- acquired M43.8
- sacrum (acquired) M43.8
- saddle
- back M40.5
- nose M95.0
- syphilitic A50.5
- salivary gland or duct (congenital) Q38.4
- acquired K11.8
- scapula (acquired) M21.8
- congenital Q68.8
- scrotum (congenital) Q55.2
- acquired N50.8
- seminal vesicles (congenital) Q55.4
- acquired N50.8
- shoulder (joint) (acquired) M21.9
- congenital Q74.0
- sigmoid (flexure) (congenital) Q43.9
- acquired K63.88
- skin (congenital) Q82.9
- skull (acquired) M95.2
- congenital Q75.8
- with
- anencephaly Q00.0
- encephalocele (see also Encephalocele) Q01.9
- hydrocephalus Q03.9
- with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
- microcephaly Q02
- soft parts, organs or tissues (of pelvis)
- in pregnancy or childbirth NEC O34.8
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- spermatic cord (congenital) Q55.4
- acquired N50.8
- spinal M43.9
- column (acquired) (see Deformity, spine)
- congenital Q67.5
- cord (congenital) Q06.9
- acquired G95.8
- nerve root (congenital) Q07.8
- spine (acquired) M43.9
- congenital Q67.5
- rachitic E64.3
- specified NEC M43.8
- spleen
- acquired D73.8
- congenital Q89.0
- Sprengel's (congenital) Q74.0
- sternocleidomastoid (muscle), congenital Q68.0
- sternum (acquired) M95.4
- congenital NEC Q76.7
- stomach (congenital) Q40.3
- acquired K31.88
- submandibular gland (congenital) Q38.4
- talipes (see Talipes)

- testis (congenital) Q55.2
- – acquired N50.8
- thigh (acquired) M21.9
- – congenital NEC Q68.8
- thorax (acquired) (wall) M95.4
- – congenital Q67.8
- – sequelae of rickets E64.3
- thumb (acquired) M20.0
- – congenital NEC Q68.1
- thymus (tissue) (congenital) Q89.2
- thyroid (gland) (congenital) Q89.2
- – cartilage Q31.8
- – – acquired J38.7
- tibia (acquired) M21.8
- – congenital NEC Q68.8
- – saber (syphilitic) A50.5 M90.2*
- toe (acquired) M20.6
- – congenital Q66.9
- – specified NEC M20.5
- tongue (congenital) Q38.3
- – acquired K14.8
- tooth, teeth K00.2
- trachea (rings) (congenital) Q32.1-
- – acquired J39.8
- transverse aortic arch (congenital) Q25.4
- tricuspid (leaflets) (valve) I07.8
- – Ebstein's Q22.5
- trunk (acquired) M95.8
- – congenital Q89.9
- ulna (acquired) M21.9
- – congenital NEC Q68.8
- urachus, congenital Q64.4
- ureter (opening) (congenital) Q62.8
- – acquired N28.8
- urethra (congenital) Q64.7
- – acquired N36.8
- urinary tract (congenital) Q64.9
- uterus (congenital) Q51.9
- – acquired N85.8
- uvula (congenital) Q38.5
- vagina (acquired) N89.8
- – congenital Q52.4
- valgus NEC M21.0
- valve, valvular (congenital) (heart) Q24.8
- – acquired (see Endocarditis)
- varus NEC M21.1
- vas deferens (congenital) Q55.4
- – acquired N50.8
- vein (congenital) Q27.9
- – great Q26.9
- vertebra (see Deformity, spine)
- vesicourethral orifice (acquired) N32.8
- – congenital NEC Q64.78
- vessels of optic papilla (congenital) Q14.2
- visual field (contraction) H53.4
- vitreous body, acquired H43.8
- vulva (congenital) Q52.7
- – acquired N90.8
- wrist (joint) (acquired) M21.9
- – congenital Q68.1
- Degeneration, degenerative**
- adrenal (capsule) (fatty) (gland) (hyaline) (infectious) E27.8
- amyloid (see also Amyloidosis) E85.9
- anterior cornua, spinal cord G12.21

- orta, aortic I70.0
- – fatty I77.8
- aortic valve (heart) (see also Endocarditis, aortic) I35.8
- arteriovascular (see Arteriosclerosis)
- artery, arterial (atheromatous) (calcareous) (see also Arteriosclerosis) I70.9
- – cerebral, amyloid E85.4 I68.0*
- – medial without gangrene (NOS) I70.20
- – – with gangrene I70.21
- articular cartilage NEC M24.1
- – knee M23.3
- atheromatous (see Arteriosclerosis)
- basal nuclei or ganglia G23.9
- – specified NEC G23.8
- bone NEC M89.8
- brain (cortical) (progressive) G31.9
- – alcoholic G31.2
- – arteriosclerotic I67.2
- – childhood G31.9
- – – specified NEC G31.8
- – cystic G31.8
- – – congenital Q04.6
- – in
- – – alcoholism G31.2
- – – beriberi E51.1 G32.8*
- – – cerebrovascular disease I67.9
- – – congenital hydrocephalus Q03.9
- – – Fabry Anderson disease E75.2 G32.8*
- – – Gaucher's disease E75.2 G32.8*
- – – Hunter's syndrome E76.1 G32.8*
- – – lipodosis
- – – – cerebral E75.4 G32.8*
- – – – generalized E75.6 G32.8*
- – – mucopolysaccharidosis E76.3 G32.8*
- – – myxedema E03.9 G32.8*
- – – neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9† G32.8*
- – – Niemann Pick disease E75.2 G32.8*
- – – sphingolipidosis E75.3 G32.8*
- – – vitamin B12 deficiency E53.8 G32.8*
- – senile NEC G31.1
- breast N64.8
- Bruch's membrane H31.1
- calcareous NEC R89.7
- capillaries (fatty) I78.8
- – amyloid E85.8 I79.8*
- cardiac (see also Degeneration, myocardial) I51.5
- – valve, valvular (see Endocarditis)
- cardiorenal (see also Hypertension, cardiorenal) I13
- cardiovascular (see also Disease, cardiovascular) I51.6
- – renal (see also Hypertension, cardiorenal) I13
- cerebellar G31.9
- – alcoholic G31.2
- – primary (hereditary) (sporadic) G11.9
- cerebral (see Degeneration, brain)
- cerebrovascular I67.9
- – cervix N88.8
- – due to radiation (intended effect) N88.8
- changes, spine or vertebra M47.9
- chorioretinal H31.1
- – hereditary H31.2
- choroid (colloid) (drusen) H31.1
- – hereditary H31.2
- ciliary body H21.2
- cochlear H83.8

- combined (spinal cord) (subacute) E53.8 G32.0*
- in (due to)
 - vitamin B12 deficiency E53.8 G32.0*
 - anemia D51.9 G32.0*
 - with anemia (pernicious) D51.0 G32.0*
 - due to dietary vitamin B12 deficiency D51.3 G32.0*
- conjunctiva H11.1
- cornea H18.4
 - familial, hereditary H18.5
 - hyaline (of old scars) H18.4
 - senile H18.4
- cortical (cerebellar) (parenchymatous) G31.8
- alcoholic G31.2
- diffuse, due to arteriopathy I67.2
- cutis L98.8
- amyloid E85.4 L99.0*
- dental pulp K04.2
- disk disease (see Degeneration, intervertebral disk NEC)
- dorsolateral (spinal cord) (see Degeneration, combined)
- extrapyramidal G25.9
- eye, macular H35.3
 - congenital or hereditary H35.5
 - in (due to) diabetes mellitus (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - posterior pole (eye) H35.3
- facet joints (see also Spondylosis) M47.9
- fatty
 - liver NEC K76.0
 - alcoholic K70.0
 - placenta (see Placenta, abnormal)
- grey matter (brain) (Alpers') G31.8
- heart (see also Degeneration, myocardial) I51.5
 - amyloid E85.4 I43.1*
 - atheromatous I25.1-
 - with diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- hepatolenticular (Wilson's) E83.0
- hepatorenal K76.7
- hyaline (diffuse) (generalized) (localized) (see Degeneration, by site)
- intervertebral disk NEC M51.3
 - cervical, cervicothoracic M50.3
 - with
 - myelopathy M50.0† G99.2*
 - neuritis, radiculitis or radiculopathy M50.1† G55.1*
 - lumbar, lumbosacral M51.3
 - with
 - myelopathy M51.0† G99.2*
 - neuritis, radiculitis, radiculopathy or sciatica M51.1† G55.1*
 - thoracic, thoracolumbar M51.3
 - with
 - myelopathy M51.0† G99.2*
 - neuritis, radiculitis, radiculopathy or sciatica M51.1† G55.1*
- with
 - myelopathy M51.0† G99.2*
 - radiculitis or radiculopathy M51.1† G55.1*
- intestine, amyloid E85.4 K93.8*
- iris (pigmentary) H21.2
- ischemic (see Ischemia)
- kidney N28.8
 - amyloid E85.4 N29.8*
 - cystic, congenital Q61.9
 - fatty N28.8
- Kuhnt Junius H35.3
- lens H27.8
- lenticular (familial) (progressive) (Wilson's) (with cirrhosis of liver) E83.0
- liver (diffuse) NEC K76.8
 - amyloid E85.4 K77.8*
 - cystic K76.8
 - congenital Q44.6
 - fatty NEC K76.0
 - alcoholic K70.0
 - hypertrophic K76.8
 - parenchymatous, acute or subacute K72.0
 - pigmentary K76.8
 - toxic (acute) K71.9
- lung J98.4
- lymph gland I89.8
 - hyaline I89.8
- macula, macular (acquired) (atrophic) (exudative) (senile) H35.3
 - congenital or hereditary H35.5
 - in (due to) diabetes mellitus (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- membranous labyrinth, congenital (causing impairment of hearing) Q16.5
- meniscus (see also Derangement, meniscus) M23.3
- mitral (see Insufficiency, mitral)
- Mönckeberg's without gangrene (NOS) I70.20
 - with gangrene I70.21
- multi system G90.3
- mural (see also Degeneration, myocardial) I51.5
- muscle (fatty) (fibrous) (hyaline) (progressive) M62.8
 - heart (see also Degeneration, myocardial) I51.5
- myelin, central nervous system G37.9
- myocardial, myocardium (fatty) (hyaline) (senile) I51.5
 - hypertensive I11
 - rheumatic (see Degeneration, myocardial, with rheumatic fever)
- syphilitic A52.0† I52.0*
- with rheumatic fever (conditions in I00) I09.0
 - active, acute or subacute I01.2
 - with chorea I02.0
 - inactive or quiescent (with chorea) I09.0
- nerve (see Disorder, nerve)
- nervous system G31.9
 - alcoholic G31.2
 - amyloid E85.4 G99.8*
 - autonomic G90.9
 - fatty G31.8
 - specified NEC G31.8
- nipple N64.8
- olivopontocerebellar (familial) (hereditary) G23.8
- osseous labyrinth H83.8
- ovary N83.8
 - cystic N83.2
 - microcystic N83.2
- pallidal pigmentary (progressive) G23.0
- pancreas K86.8
 - tuberculous A18.8 K87.1*
- penis N48.8
- pigmentary (diffuse) (general) (localized) (see also Degeneration, by site)
 - pallidal (progressive) G23.0
- pineal gland E34.8
- pituitary (gland) E23.6
- placenta O43.88

- posterolateral (spinal cord) (see Degeneration, combined)
- pulmonary valve (heart) I37.8
- pupillary margin H21.2
- renal N28.8
- retina (lattice) (microcystoid) (palisade) (paving stone) (peripheral) (reticular) (senile) H35.4
 - hereditary (cerebroretinal) (congenital) (juvenile) (macula) (peripheral) (pigmentary) H35.5
 - Kuhnt Junius H35.3
 - macula (cystic) (exudative) (hole) (nonexudative) (pseudohole) (senile) (toxic) H35.3
 - pigmentary (primary) H35.5
 - posterior pole H35.3
- sacculae, congenital (causing impairment of hearing) Q16.5
- senile R54
 - brain G31.1
 - cardiac, heart or myocardium (see also Degeneration, myocardial) I51.5
 - vascular (see Arteriosclerosis)
- sinus (cystic) (see also Sinusitis) J32.9
 - polypoid J33.1
- skin L98.8
 - amyloid E85.4 L99.0*
 - colloid L98.8
- spinal (cord) G31.8
 - amyloid E85.4 G32.8*
 - combined (subacute) (see Degeneration, combined)
 - dorsolateral (see Degeneration, combined)
 - familial NEC G31.8
 - fatty G31.8
 - funicular (see Degeneration, combined)
 - posterolateral (see Degeneration, combined)
 - subacute combined (see Degeneration, combined)
 - tuberculous A17.8† G07*
- spleen D73.0
 - amyloid E85.4† D77*
- stomach K31.88
- striatonigral G23.2
- suprarenal (capsule) (gland) E27.8
- synovial membrane (pulpy) M67.8
- tapetoretinal H35.5
- thymus (gland) E32.8
 - fatty E32.8
- thyroid (gland) E07.88
- tricuspid (heart) (valve) I07.9
- tuberculous NEC (see also Tuberculosis) A16.91
 - with cavitation A16.90
- turbinate J34.88
- uterus (cystic) N85.8
- vascular (senile) (see Arteriosclerosis)
 - hypertensive (see Hypertension)
- vitreous (body) H43.8
- Wallerian (see Disorder, nerve)
- Wilson's hepatolenticular E83.0
- Deglutition paralysis** R13
 - hysterical F44.4
- Degos' disease** I77.8
- Dehiscence**
 - anastomosis T81.83
 - cesarean wound O90.0
 - episiotomy O90.1
 - operation wound NEC T81.3
 - perineal wound (postpartum) O90.1
 - postoperative NEC T81.3

Dehydration E86.0

- newborn P74.1

Déjerine Roussy syndrome G93.88**Déjerine Sottas disease or neuropathy (hypertrophic)** G60.0**Déjerine Thomas atrophy** G23.8**Delay, delayed**

- birth or delivery NEC O63.9
 - affecting fetus or newborn P03.8
 - closure, ductus arteriosus (Botalli) P29.3
 - coagulation (see also Defect, coagulation) D68.9
 - conduction (cardiac) (ventricular) I45.8
 - delivery, second twin, triplet, etc. O63.2
 - affecting fetus or newborn P03.8
- development R62.9
 - global F89
 - intellectual (specific) F81.9
 - learning F81.9
 - physiological R62.9
 - specified stage NEC R62.0
 - reading F81.0
 - sexual E30.0
 - speech F80.9
 - spelling F81.1
- menstruation (cause unknown) N91.0
- milestone R62.0
- plane in pelvis, complicating delivery O66.9
- primary respiration P96.9
- puberty (constitutional) E30.0
- union, fracture M84.2

Deletion

- autosome Q93.9
 - specified NEC Q93.8
- chromosome
 - part Q93.5
 - seen only at prometaphase Q93.6
 - short arm
 - 4 Q93.3
 - 5 Q93.4
 - specified part NEC Q93.5
 - specified part NEC Q93.5
 - with complex rearrangements NEC Q93.7
 - long arm chromosome 18 or 21 syndrome Q93.5
 - specified NEC Q93.8
 - with complex rearrangements NEC Q93.7
- mitochondrial (DNA) Q99.8

Delhi boil or button B55.1**Delinquency (juvenile)** F91.8

- group F91.2
- neurotic F92.8

Delirium, delirious (acute or subacute) (not alcohol or drug induced) F05.9

- alcoholic (acute) (tremens) (withdrawal) F10.4
 - chronic F10.6
 - due to (secondary to)
 - alcohol
 - intoxication F10.0
 - withdrawal F10.4
 - amphetamine (or related substance) intoxication (acute) F15.0
 - cannabis intoxication (acute) F12.0
 - cocaine intoxication (acute) F14.0
 - general medical condition F05.0
 - hallucinogen intoxication (acute) F16.0
 - inhalant intoxication (acute) F18.0
 - multiple etiologies F05.8
 - opioid intoxication (acute) F11.0

- phencyclidine (or related substance) intoxication (acute) F19.0
- psychoactive substance NEC
 - intoxication F19.0
 - withdrawal F19.4
- sedative, hypnotic or anxiolytic
 - intoxication F13.0
 - withdrawal F13.4
- unknown etiology F05.9
- withdrawal state (code (F10-F19) to fourth character .4)
 - exhaustion F43.0
 - hysterical F44.8
 - mixed origin (dementia and other) F05.8
 - not superimposed on dementia F05.0
 - postoperative F05.8
 - puerperal F05.8
 - superimposed on dementia F05.1
 - thyroid E05.5
 - traumatic (see also Injury, intracranial) S06.9
 - tremens (alcohol induced) F10.4
- drug withdrawal (code (F10-F19) to fourth character .4)
 - uremic N19

Delivery (single) (see also Outcome of delivery)

- breech NEC (see also Outcome of Delivery)
 - affecting fetus or newborn P03.0
 - assisted NEC (see Outcome of Delivery)
 - extraction NEC (see Outcome of Delivery)
 - cesarean (for) (see also Outcome of Delivery)
 - abnormal
 - cervix O34.4-
 - pelvis (bony) (deformity) (major) NEC with disproportion (fetopelvic) O33.0-
 - with obstructed labor O65.0-
 - presentation or position O32.9-
 - in multiple gestation O32.5-
 - uterus, congenital O34.0-
 - vagina O34.6-
 - vulva O34.7-
 - abruptio placentae (see also Abruptio placentae) O45.9-
 - acromion presentation O32.2-
 - affecting fetus or newborn P03.4
 - anteversion, uterus O34.5-
 - atony, uterus O62.2-
 - breech presentation O32.1-
 - brow presentation O32.3-
 - cephalopelvic disproportion O33.9-
 - cerclage O34.3-
 - chin presentation O32.3-
 - cicatrix of cervix O34.4-
 - contracted pelvis (general)
 - inlet O33.2-
 - outlet O33.3-
 - cord presentation or prolapse O69.0-
 - cystocele O34.8-
 - deformity (acquired) (congenital)
 - pelvic organs or tissues NEC O34.8-
 - pelvis (bony) NEC O33.0-
 - displacement, uterus NEC O34.5-
 - disproportion NEC O33.9-
 - distress
 - fetal O36.3-
 - maternal O75.0-
 - eclampsia O15.0-
 - elective (see Outcome of Delivery)
 - emergency (see Outcome of Delivery)
 - face presentation O32.3-

- failed
 - forceps O66.5-
 - trial of labor NEC O66.49-
 - following previous caesarean O66.40-
 - vacuum extraction O66.5-
 - ventouse O66.5-
- fetal maternal hemorrhage O43.00-
- fetus, fetal
 - disproportion due to fetal deformity NEC O33.7-
 - distress O36.3-
- hemorrhage (antepartum) O46.9-
 - intrapartum O67.9-
- high head at term O32.4-
- hydrocephalic fetus O33.6-
- incarceration of uterus O34.5-
- incoordinate uterine action O62.4-
- increased size, fetus O33.5-
- inertia, uterus O62.2-
 - primary O62.0-
 - secondary O62.1-
- lateroversion, uterus O34.5-
- mal lie O32.9-
- malposition
 - fetus O32.9-
 - in multiple gestation O32.5-
 - pelvic organs or tissues NEC O34.8-
 - uterus NEC O34.5-
- malpresentation NEC O32.9-
 - in multiple gestation O32.5-
- maternal
 - diabetes mellitus (see Diabetes, complicating pregnancy)
 - heart disease NEC O99.4-
 - meconium in liquor O36.3-
 - oblique presentation O32.2-
 - oversized fetus O33.5-
 - pelvic tumor NEC O34.8-
 - placenta previa (with hemorrhage) O44.1-
 - without hemorrhage O44.0-
 - placental insufficiency O36.5-
 - polyp, cervix O34.4-
 - poor dilatation, cervix O62.0-
 - preeclampsia (see also Preeclampsia) O14.9-
 - preterm (with spontaneous labor) O60.101
 - without spontaneous labor O60.301
- previous
 - cesarean section O34.20-
 - surgery (to) O34.20-
 - cervix O34.4-
 - gynecological NEC O34.8-
 - uterus O34.20-
 - vagina O34.6-
- prolapse
 - arm or hand O32.2-
 - uterus O34.5-
- prolonged labor NEC O63.9-
- rectocele O34.8-
- repeat NEC (see Outcome of Delivery)
- retroversion O34.5-
 - uterus O34.5-
- rigid
 - cervix O34.4-
 - pelvic floor O34.8-
 - perineum O34.7-
- vagina O34.6-
- vulva O34.7-

- sacculution, pregnant uterus O34.5-
- scar(s)
 - cervix O34.4-
 - cesarean section O34.20-
 - uterus O34.20-
- Shirodkar suture in situ O34.3-
- shoulder presentation O32.2-
- specified NEC (see Outcome of Delivery)
- stenosis or stricture, cervix O34.4-
- transverse presentation or lie O32.2-
- tumor, pelvic organs or tissues NEC O34.8-
 - cervix O34.4-
- umbilical cord presentation or prolapse O69.0-
- with hysterectomy (see Outcome of Delivery)
- cleidotomy, to facilitate delivery (see Outcome of Delivery)
- completely normal case (see Outcome of Delivery)
- complicated (by) O75.90-
 - abnormal, abnormality of
 - forces of labor O62.9-
 - specified type NEC O62.8-
 - uterine contractions NEC O62.9-
 - abruptio placentae NEC O45.8-
 - adherent placenta (morbidity) O43.2-
 - anesthetic death O74.8-
 - annular detachment of cervix O71.3-
 - apoplexy (cerebral) O99.4-
 - atony, uterus O62.2-
 - Bandl's ring O62.4-
 - bleeding (see also Delivery, complicated by, hemorrhage) O67.9-
 - cerebral hemorrhage O99.4-
 - cervical dystocia (failure of cervical dilatation) O62.0-
 - due to abnormality of cervix O65.5-
 - compression of cord (umbilical) NEC O69.2-
 - around neck O69.1-
 - contraction, contracted ring O62.4-
 - cord (umbilical)
 - around neck, tightly or with compression O69.1-
 - without compression O69.8-
 - bruising O69.5-
 - complication O69.9-
 - specified NEC O69.8-
 - compression NEC O69.2-
 - entanglement O69.2-
 - hematoma O69.5-
 - presentation O69.0-
 - prolapse O69.0-
 - short O69.3-
 - thrombosis (vessels) O69.5-
 - vascular lesion O69.5-
 - Couvelaire uterus (see also Abruptio placentae) O45.8-
 - death (sudden), unknown cause O95.-
 - dehiscence (of)
 - uterine scar (old) (NOS)
 - before onset of labor (without extension) O71.00-
 - with extension O71.01-
 - during labor (without extension) O71.10-
 - with extension O71.11-
 - delay following rupture of membranes (spontaneous) O75.6-
 - diastasis recti (abdominis) O71.8-
 - dilatation
 - bladder O66.8-
 - cervix incomplete, poor or slow O62.0-
 - diseased placenta O43.9-
 - disruptio uteri (see Delivery, complicated by, rupture, uterus)
 - distress
 - fetal O68.-
 - asphyxia O68.-
 - electrocardiographic evidence O68.-
 - specified evidence NEC O68.-
 - ultrasonic evidence O68.-
 - maternal O75.0-
 - dysfunction, uterus NEC O62.9-
 - hypertonic O62.4-
 - hypotonic O62.2-
 - primary O62.0-
 - secondary O62.1-
 - incoordinate O62.4-
 - eclampsia O15.1-
 - embolism (pulmonary) O88.2-
 - air O88.0-
 - amniotic fluid O88.1-
 - blood clot O88.2-
 - fat O88.8-
 - pyemic O88.3-
 - septic O88.3-
 - fetal
 - deformity O66.3-
 - distress (see also Delivery, complicated by, distress, fetal) O68.-
 - heart rate anomaly O68.0-
 - with meconium in liquor O68.2-
 - fever during labor O75.2-
 - hematoma O71.7-
 - ischial spine O71.7-
 - pelvic O71.7-
 - subdural O99.4-
 - vagina O71.7-
 - vulva or perineum O71.7-
 - hemorrhage (uterine) O67.9-
 - accidental (see also Abruptio placentae) O45.9-
 - associated with
 - afibrinogenemia O67.0-
 - coagulation defect O67.0-
 - hyperfibrinolysis O67.0-
 - hypofibrinogenemia O67.0-
 - cerebral O99.4-
 - due to
 - low lying placenta O44.1-
 - placenta previa O44.1-
 - premature separation of placenta (normally implanted) (see also Abruptio placentae) O45.9-
 - retained placenta O72.0-
 - trauma (obstetric) O67.8-
 - uterine leiomyoma O67.8-
 - placenta NEC O67.8-
 - postpartum NEC (atonic) (immediate) O72.1-
 - delayed O72.2-
 - secondary O72.2-
 - third stage O72.0-
 - with retained or trapped placenta O72.0-
 - hourglass contraction, uterus O62.4-
 - hypertension (see also Hypertension, complicating pregnancy) O16.-
 - incomplete dilatation (cervix) O62.0-
 - incoordinate uterine contractions O62.4-
 - inertia, uterus O62.2-
 - primary O62.0-
 - secondary O62.1-

- infantile
- genitalia NEC O34.8-
- uterus O34.5-
- injury (to mother) O71.9-
- inversion, uterus O71.2-
- laceration O70.9-
- anus (sphincter) O70.2-
- with mucosa O70.3-
- bladder (urinary) O71.5-
- bowel O71.5-
- cervix (uteri) O71.3-
- fourchette O70.0-
- hymen O70.0-
- labia O70.0-
- pelvic
- floor O70.1-
- organ NEC O71.5-
- perineum, perineal O70.9-
- first degree O70.0-
- fourth degree O70.3-
- muscles O70.1-
- second degree O70.1-
- skin O70.0-
- slight O70.0-
- third degree O70.2-
- peritoneum O71.5-
- periurethral tissue O70.0-
- rectovaginal (septum) (without perineal laceration) O71.4-
- with perineum O70.2-
- with anal or rectal mucosa O70.3-
- specified NEC O71.8-
- sphincter ani O70.2-
- with mucosa O70.3-
- urethra O71.5-
- uterus
- before onset of labor O71.08-
- during labor O71.18-
- vagina, vaginal wall (low) (minor) O70.0-
- and muscles (perineal) (vaginal) O70.1-
- high (deep) (instrumental) (sulcus) O71.4-
- vulva O70.0-
- malposition
- placenta (with hemorrhage) O44.1-
- without hemorrhage O44.0-
- uterus or cervix O65.5-
- meconium in liquor O68.1-
- with fetal heart rate anomaly O68.2-
- metrorrhexis (see Delivery, complicated by, rupture, uterus)
- obstetric trauma O71.9-
- specified NEC O71.8-
- obstruction (see Labor, obstructed)
- pathological retraction ring, uterus O62.4-
- penetration, pregnant uterus, by instrument O71.18-
- perforation (see Delivery, complicated by, laceration)
- placenta, placental
- ablatio (see also Abruptio placentae) O45.9-
- abnormality NEC O43.1-
- abruptio (see also Abruptio placentae) O45.9-
- accreta O43.2-
- adherent (morbidity) O43.2-
- detachment (premature) (see also Abruptio placentae) O45.9-
- disorder O43.9-
- hemorrhage NEC O67.8-
- increta O43.2-
- low (implantation) (with hemorrhage) O44.1-
- without hemorrhage O44.0-
- malformation NEC O43.1-
- malposition (with hemorrhage) O44.1-
- without hemorrhage O44.0-
- percreta O43.2-
- previa (central) (lateral) (marginal) (partial) (with hemorrhage) O44.1-
- without hemorrhage O44.0-
- retained (with hemorrhage) O72.0-
- without hemorrhage O73.0-
- separation (premature) (see also Abruptio placentae) O45.9-
- vicious insertion (with hemorrhage) O44.1-
- without hemorrhage O44.0-
- precipitate labor O62.3-
- premature rupture, membranes (see also Rupture, membranes, premature) O42.9-
- previous
- cesarean section O75.7-
- surgery
- cervix O34.4-
- gynecological NEC O34.8-
- perineum O34.7-
- uterus NEC O34.20-
- vagina O34.6-
- vulva O34.7-
- primipara, elderly or old (code as Delivery, complicated by, specific condition)
- prolapse
- arm or hand O32.2-
- cord (umbilical) O69.0-
- foot or leg O32.1-
- uterus O34.5-
- prolonged labor O63.9-
- first stage O63.0-
- second stage O63.1-
- retained membranes or portions of placenta O72.2-
- without hemorrhage O73.1-
- retarded birth O63.9-
- retention of secundines (with hemorrhage) O72.0-
- partial O72.2-
- without hemorrhage O73.1-
- without hemorrhage O73.0-
- rupture
- bladder (urinary) O71.5-
- cervix O71.3-
- pelvic organ NEC O71.5-
- perineum (without mention of other laceration) (see Delivery, complicated by, laceration, perineum)
- urethra O71.5-
- uterus
- before onset of labor O71.08-
- during labor O71.18-
- sacculum, pregnant uterus O34.5-
- scar(s)
- cervix O34.4-
- cesarean section O75.7-
- uterus NEC O34.20-
- separation, pubic bone (symphysis pubis) O71.6-
- shock O75.1-
- shoulder presentation O64.4-
- spasm, cervix O62.4-
- stenosis or stricture, cervix O65.5-
- stress, fetal (see Delivery, complicated by, distress, fetal)
- tear (see Delivery, complicated by, laceration)

- tetanic uterus O62.4-
- trauma (obstetrical) O71.9-
- tumor, pelvic organs or tissues NEC O65.5-
- uterine inertia O62.2-
- primary O62.0-
- secondary O62.1-
- vasa previa O69.4-
- velamentous insertion of cord O69.8-
- craniotomy, to facilitate delivery (see Outcome of Delivery)
- delayed NEC O63.9-
- following rupture of membranes (spontaneous) O75.6-
- artificial O75.5-
- second twin, triplet, etc. O63.2-
- destructive operation (see Outcome of Delivery)
- difficult NEC (see also Delivery, complicated (by)) O75.90-
- previous, affecting management of pregnancy Z35.2
- early onset (with spontaneous labor) O60.101
- without spontaneous labor (cesarean section) (induction) O60.301
- embryotomy, to facilitate delivery (see Outcome of Delivery)
- forceps NEC (see also Outcome of delivery)
- affecting fetus or newborn P03.2
- low (see also Outcome of Delivery)
- following failed vacuum extraction O66.5-
- mid cavity (see Outcome of Delivery)
- with rotation (see Outcome of Delivery)
- with ventouse (vacuum extractor) (see Outcome of Delivery)
- manipulation assisted NEC (see Outcome of Delivery)
- missed (at or near term) O36.4-
- multiple
- all (by)
- cesarean section (see Outcome of Delivery)
- forceps (see Outcome of Delivery)
- spontaneous (see Outcome of Delivery)
- vacuum extractor (see Outcome of Delivery)
- combination of methods (see Outcome of Delivery)
- specified NEC (see Outcome of Delivery)
- normal (see Outcome of Delivery)
- precipitate O62.3-
- affecting fetus or newborn P03.5
- premature or preterm (with spontaneous labor) O60.101
- previous, affecting management of pregnancy Z35.2
- without spontaneous labor (cesarean section) (induction) O60.301
- spontaneous
- breech (see Outcome of Delivery)
- specified NEC (see Outcome of Delivery)
- vertex (see Outcome of Delivery)
- threatened premature (before 37 weeks of gestation) O47.003
- uncomplicated (see Outcome of Delivery)
- vacuum extractor NEC (see also Outcome of Delivery)
- affecting fetus or newborn P03.3
- with forceps (see Outcome of Delivery)
- vaginal, following previous cesarean section O75.7-
- ventouse NEC (see also Outcome of Delivery)
- affecting fetus or newborn P03.3
- version with extraction (see Outcome of Delivery)
- viable fetus in abdominal pregnancy (see also Outcome of Delivery) O36.7-
- Delusions (paranoid) (see Disorder, delusional)**
- Dementia (persisting) F03**
- alcoholic F10.7
- Alzheimer's type G30.9† F00.9*
- arteriosclerotic (see also Dementia, vascular) F01.9
- atypical, Alzheimer's type G30.88† F00.2*

- degenerative (primary) F03
- frontal lobe G31.02† F02.0*
- frontotemporal G31.02† F02.0*
- in (due to)
- alcohol F10.7
- Alzheimer's disease G30.9† F00.9*
- atypical G30.88† F00.2*
- mixed type NEC G30.88† F00.2*
- with
- Huntington's disease G30.80† F00.2*
- Parkinson's disease G30.81† F00.2*
- Pick's disease G30.82† F00.2*
- with onset
- early G30.0† F00.0*
- late G30.1† F00.1*
- arteriosclerotic brain disease F01.9
- cerebral lipidoses E75 F02.8*
- Creutzfeldt Jakob disease A81.0 F02.1*
- drugs (residual) (code (F10-F19) to fourth character .7)
- epilepsy G40† F02.8*
- general paralysis of the insane A52.1 F02.8*
- hepatolenticular degeneration E83.0 F02.8*
- human immunodeficiency virus (HIV) disease B24 F02.4*
- Huntington's disease or chorea G10† F02.2*
- hypercalcemia E83.5 F02.8*
- hypothyroidism, acquired E03 F02.8*
- due to iodine deficiency E01.-† F02.8*
- inhalants F18.7
- intoxication (see also Table of drugs and chemicals) T65.9† F02.8*
- multiple
- etiologies F03
- sclerosis G35† F02.8*
- neurosyphilis A52.1 F02.8*
- niacin deficiency E52 F02.8*
- paralysis agitans G20† F02.3*
- Parkinson's disease (parkinsonism) G20† F02.3*
- pellagra E52 F02.8*
- Pick's disease G31.00† F02.0*
- polyarteritis nodosa M30.0† F02.8*
- sedatives, hypnotics or anxiolytics F13.7
- systemic lupus erythematosus M32† F02.8*
- trypanosomiasis, African B56 F02.8*
- unknown etiology F03
- vitamin B12 deficiency E53.8 F02.8*
- volatile solvents F18.7
- infantile, infantilis F84.3
- Lewy body(ies) G31.8† F02.8*
- multi infarct F01.1
- in (due to) (with) diabetes mellitus E10.52 E11.52 E13.52 E14.52
- old age F03
- paralytica, paralytic (syphilitic) A52.1 F02.8*
- juvenilis A50.4
- parietic A52.1 F02.8*
- praecox (see also Schizophrenia) F20.9
- presenile F03
- Alzheimer's type G30.0† F00.0*
- primary degenerative F03
- progressive, syphilitic A52.1 F02.8*
- resulting from HIV disease B24 F02.4*
- senile F03
- Alzheimer's type G30.1† F00.1*
- depressed or paranoid type F03
- with acute confusional state F05.1

- uremic N18.5† F02.8*
- vascular (of) F01.9
- acute onset F01.0
- mixed cortical and subcortical F01.3
- multi infarct F01.1
- in (due to) (with) diabetes mellitus E10.52 E11.52 E13.52 E14.52
- predominantly cortical F01.1
- specified NEC F01.8
- subcortical F01.2

Demineralization, bone (see also Osteoporosis) M81.9

Demodex folliculorum (infestation) B88.0

Demoralization R45.3

Demyelination, demyelination

- central nervous system G37.9
- specified NEC G37.8
- corpus callosum (central) G37.1
- disseminated, acute G36.9
- specified NEC G36.8
- in optic neuritis G36.0

Dengue (fever) A97.-

- with warning signs A97.1
- hemorrhagic
- grade 1 A97.0
- grade 2 A97.0
- severe A97.2
- without warning signs A97.0

Dennie Marfan syphilitic syndrome A50.4

Dens evaginatus, in dente or invaginatus K00.2

Density

- increased, bone (disseminated) (generalized) (spotted) M85.8
- lung (nodular) J98.4

Dental (see also condition)

- examination Z01.2

Dentia praecox K00.6

Denticles (pulp) K04.2

Dentigerous cyst K09.0

Dentin

- irregular (in pulp) K04.3
- secondary (in pulp) K04.3
- sensitive K03.8

Dentinogenesis imperfecta K00.5

Dentinoma (9271/0) D16.5

- upper jaw (bone) D16.4

Dentition (syndrome) K00.7

- delayed K00.6
- difficult K00.7
- precocious K00.6
- premature K00.6
- retarded K00.6

Dependence

- due to
- alcohol (ethyl) (methyl) F10.2
- counseling and surveillance Z71.4
- detoxification therapy Z50.2
- rehabilitation measures Z50.2
- amobarbital F13.2
- amphetamine(s) (type) F15.2
- amytal (sodium) F13.2
- anxiolytic NEC F13.2
- barbital(s) F13.2
- barbiturate(s) (compounds) (drugs classifiable to T42.3) F13.2
- bhang F12.2
- bromide(s) NEC F13.2
- caffeine F15.2

- Cannabis (indica) (sativa) (derivatives) (resin) (type) F12.2
- chlordiazepoxide F13.2
- cloral (betaine) (hydrate) F13.2
- coca (leaf) (derivatives) F14.2
- cocaine F14.2
- codeine F11.2
- combinations of drugs F19.2
- dagga F12.2
- dexamfetamine(s) (type) F15.2
- dextromethorphan F11.2
- dextromoramide F11.2
- dextrophan F11.2
- diazepam F13.2
- drug NEC F19.2
- combinations NEC F19.2
- complicating pregnancy, childbirth or puerperium O99.3
- affecting fetus or newborn P04.4
- withdrawal symptoms in newborn P96.1
- counseling and surveillance Z71.5
- soporific NEC F13.2
- suspected damage to fetus, affecting management of pregnancy O35.5
- synthetic, with morphine like effect F11.2
- ethyl
- alcohol F10.2
- bromide F13.2
- carbamate F19.2
- chloride F19.2
- morphine F11.2
- ganja F12.2
- glue (airplane) (sniffing) F18.2
- glutethimide F13.2
- hallucinogenics F16.2
- hashish F12.2
- hemp F12.2
- heroin (salt) (any) F11.2
- hypnotic NEC F13.2
- Indian hemp F12.2
- inhalants F18.2
- khat F15.2
- laudanum F11.2
- LSD(25) (derivatives) F16.2
- luminal F13.2
- lysergide, lysergic acid, D lysergic acid diethylamide F16.2
- maconha F12.2
- marihuana, marijuana F12.2
- meprobamate F13.2
- mescaline F16.2
- metamfetamine(s) F15.2
- methadone F11.2
- methaqualone F13.2
- methyl
- alcohol F10.2
- bromide F13.2
- morphine F11.2
- phenidate F15.2
- morphine (sulfate) (sulfite) (type) F11.2
- narcotic (drug) NEC F19.2
- nicotine F17.2
- nitrous oxide F19.2
- nonbarbiturate sedatives and tranquilizers with similar effect F13.2
- opiate F11.2
- opioids F11.2
- opium (alkaloids) (derivatives) (tincture) F11.2

- paraldehyde F13.2
- paregoric F11.2
- PCP (phencyclidine) F19.2
- pentobarbital, pentobarbitone (sodium) F13.2
- peyote F16.2
- phencyclidine (PCP) (and related substances) F19.2
- phenmetrazine F15.2
- phenobarbital F13.2
- polysubstance F19.2
- psilocin, psilocybine F16.2
- psychostimulant NEC F15.2
- secobarbital (sodium) F13.2
- sedative NEC F13.2
- specified drug NEC F19.2
- stimulant NEC F15.2
- substance NEC F19.2
- tobacco F17.2
- counseling and surveillance Z71.6
- tranquilizer NEC F13.2
- volatile solvents F18.2
- on
- artificial heart Z99.4
- aspirator Z99.0
- care provider (because of) Z74.9
- impaired mobility Z74.0
- need for
- assistance with personal care Z74.1
- continuous supervision Z74.3
- no other household member able to render care Z74.2
- specified reason NEC Z74.8
- machine Z99.9
- enabling NEC Z99.8
- specified type NEC Z99.8
- renal dialysis Z99.2
- respirator Z99.1
- supplementary (ambulatory) oxygen Z99.8
- ventilator Z99.1
- wheelchair Z99.3
- syndrome (code to (F10-F19) with fourth character .2)

Dependency

- care provider Z74.9
- passive F60.7
- reactions (persistent) F60.7

Depersonalization (in neurotic state) (neurotic) (syndrome) F48.1

Depletion

- potassium E87.6
- salt or sodium E87.1
- causing heat exhaustion or prostration T67.4
- volume
- extracellular fluid E86.8
- plasma E86.8

Depolarization, premature I49.4

- atrial I49.1
- junctional I49.2
- specified NEC I49.4
- ventricular I49.3

Deposit

- bone in Boeck's sarcoid D86.8
- calcareous, calcium (see Calcification)
- cholesterol
- retina H35.8
- vitreous (body) (humor) H43.2
- conjunctiva H11.1
- cornea H18.0
- crystallin, vitreous (body) (humor) H43.2

- hemosiderin in old scars of cornea H18.0
- metallic in lens H26.8
- skin R23.8
- tooth, teeth (betel) (black) (green) (materia alba) (orange) (tobacco) K03.6
- urate, kidney (see also Calculus, kidney) N20.0

Depraved appetite F50.8

- in childhood F98.3

Depressed

- feeling R45.2

Depression F32.9

- acute F32.9
- agitated (single episode) F32.2
- anxiety F41.2
- persistent F34.1
- arches M21.4
- congenital Q66.5
- atypical (single episode) F32.8
- basal metabolic rate R94.8
- bone marrow D61.9
- cerebral R29.8
- newborn P91.4
- cerebrovascular I67.9
- chest wall M95.4
- climacteric (single episode) F32.8
- diagnosis confirmed clinically F32
- endogenous (without psychotic symptoms) F33.2
- with psychotic symptoms F33.3
- functional activity R68.8
- hysterical F44.8
- involutional (single episode) F32.8
- major (without psychotic symptoms) F32.2
- recurrent (see Disorder, depressive, recurrent)
- with psychotic symptoms F32.3
- manic (manic depressive) (see also Disorder, bipolar) F31.9
- masked (single episode) F32.8
- medullary G93.88
- menopausal (single episode) F32.8
- mental F32.9
- metatarsus (see Depression, arches)
- monopolar F33.9
- nervous F34.1
- neurotic F34.1
- nose M95.0
- not yet clinically diagnosed R45.2
- postnatal F53.0
- postpartum F53.0
- postpsychotic of schizophrenia F20.4
- postschizophrenic F20.4
- psychogenic (reactive) (single episode) F32.9
- psychoneurotic F34.1
- psychotic (single episode) F32.3
- recurrent F33.3
- reactive (psychogenic) (single episode) F32.9
- psychotic F32.3
- recurrent (see also Disorder, depressive, recurrent) F33.9
- respiration, respiratory, newborn P28.5
- respiratory center G93.88
- seasonal (see also Disorder, depressive, recurrent) F33.9
- senile F03
- severe, single episode F32.2
- skull Q67.4
- specified NEC (single episode) F32.8
- sternum M95.4
- visual field H53.4

- vital (recurrent) (without psychotic symptoms) F33.2
- single episode F32.2
- with psychotic symptoms F33.3
- Deprivation (effects) T73.9**
- cultural Z60.3
- emotional NEC Z65.8
- affecting infant or child T74.3
- food T73.0
- protein (see also Malnutrition) E46
- severe (see also Malnutrition, severe) E43
- social Z60.4
- affecting infant or child T74.3
- specified NEC T73.8
- symptoms, syndrome, drug (narcotic) (code (F10-F19) to fourth character .3)
- vitamins (see also Deficiency, vitamin) E56.9
- water T73.1
- Derangement**
- cartilage (articular) NEC M24.1
- knee, meniscus (see also Derangement, meniscus) M23.3
- recurrent M24.4
- recurrent M24.4
- elbow (internal) M24.9
- recurrent M24.4
- joint (internal) M24.9
- current injury (see also Dislocation) T14.3
- knee, cartilage or meniscus S83.2-
- elbow M24.9
- knee M23.9
- current injury S83.2-
- specified NEC M23.8
- recurrent M24.4
- shoulder M24.9
- specified NEC M24.8
- temporomandibular K07.6-
- knee M23.9
- current injury S83.2-
- recurrent M24.4
- specified NEC M23.8
- low back NEC M53.8
- meniscus (anterior horn) (posterior horn) (lateral) (medial) M23.3
- due to old tear or injury M23.2
- recurrent M24.4
- mental (see also Psychosis) F29
- patella, specified NEC M22.3
- semilunar cartilage (knee) M23.3
- recurrent M24.4
- shoulder (internal) M24.9
- current injury (see also Dislocation, shoulder) S43.0
- temporomandibular
- internal K07.61
- Dercum's disease E88.2**
- Derealization (neurotic) F48.1**
- Dermal (see condition)**
- Dermaphytid (see Dermatophytosis)**
- Dermatitis L30.9**
- ab igne L59.0
- acarine B88.0
- actinic (due to sun) L57.8
- other than from sun L59.8
- allergic (contact) (see also Dermatitis, due to) L23.9
- ambustionis, due to burn or scald (see Burn)
- amebic A06.7
- arsenical (ingested) L27.8
- artefacta L98.1

- atopic L20.9
- specified NEC L20.8
- berlock, berloque L56.2
- blastomycetic B40.3 L99.8*
- blister beetle L24.8
- bullous, bullosa L13.9
- mucosynechial, atrophic L12.1
- seasonal L30.8
- specified NEC L13.8
- calorica L59.0
- due to burn or scald (see Burn)
- caterpillar L24.8
- cercarial B65.3
- combustionis L59.0
- due to burn or scald (see Burn)
- congelationis T69.1
- contact (occupational) (see also Dermatitis, due to) L25.9
- allergic L23.9
- irritant L24.9
- diabetic (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
- diaper L22
- diphtheritica A36.3
- dry skin L85.3
- due to
- acetone (contact) (irritant) L24.2
- acids (contact) (irritant) L24.5
- adhesives (allergic) (contact) (plaster) L23.1
- in medicinal patches L23.1
- in transdermal systems L23.1
- irritant L24.5
- alcohols (irritant) (skin contact) (substances in T51.-) L24.2
- taken internally L27.8
- alkalis (contact) (irritant) L24.5
- arsenic (ingested) L27.8
- carbon disulfide (contact) (irritant) L24.2
- caustics (contact) (irritant) L24.5
- cement (contact) L25.3
- allergic L23.5
- irritant L24.5
- chemicals NEC L25.3
- in contact with skin L25.3
- allergic L23.5
- irritant NEC L24.5
- taken internally L27.8
- chromium (allergic) (contact) L23.0
- irritant L24.8
- cold weather L30.8
- cosmetics (contact) L25.0
- allergic L23.2
- irritant L24.3
- Demodex species B88.0
- Dermanyssus gallinae B88.0
- detergents (contact) (irritant) L24.0
- dichromate (allergic) L23.0
- irritant L24.5
- drugs and medicaments (correct substance properly administered) (generalized) (internal use) L27.0
- external (see also Dermatitis, due to, drugs, in contact with skin) L25.1
- wrong substance given or taken T49.9
- specified substance (see Table of drugs and chemicals)
- in contact with skin L25.1
- allergic L23.3
- irritant L24.4

DER

- localized skin eruption L27.1
- wrong substance given or taken T50.9
- specified substance (see Table of drugs and chemicals)
- dyes (contact) L25.2
- allergic L23.4
- irritant L24.8
- epidermophytosis (see Dermatophytosis)
- external irritant NEC L24.9
- food (ingested) L27.2
- in contact with skin L25.4
- allergic L23.6
- irritant L24.6
- furs (allergic) (contact) L23.8
- irritant L24.8
- glues (see Dermatitis, due to, adhesives)
- greases NEC (contact) (irritant) L24.1
- hot
- objects and materials (see Burn)
- weather or places L59.0
- infrared rays L59.8
- ingestion, ingested substance L27.9
- chemicals NEC L27.8
- drugs and medicaments (correct substance properly administered) (generalized) (see also Dermatitis, due to, drugs) L27.0
- localized skin eruption L27.1
- wrong substance given or taken T50.9
- specified substance (see Table of drugs and chemicals)
- food L27.2
- specified NEC L27.8
- insecticide, in contact with skin L25.3
- allergic L23.5
- irritant L24.5
- internal agent L27.9
- drugs and medicaments (generalized) (see also Dermatitis, due to, drugs) L27.0
- food L27.2
- irradiation (see Dermatitis, due to, radioactive substances)
- lacquer tree (allergic) (contact) L23.7
- latex L23.5
- light (sun) NEC L57.8
- acute L56.8
- other L59.8
- Liponyssoides sanguineus B88.0
- low temperature L30.8
- metals, metal salts (allergic) (contact) L23.0
- irritant L24.8
- nickel (allergic) (contact) L23.0
- irritant L24.8
- nylon (allergic) (contact) L23.5
- irritant L24.5
- oils NEC (contact) (irritant) L24.1
- paint solvents (contact) (irritant) L24.2
- petroleum products (contact) (irritant) (substances in T52.-) L24.2
- plants NEC (contact) L25.5
- allergic L23.7
- phytophotodermatitis [plant sun exposure] L23.7
- irritant L24.7
- plasters (adhesive) (any) (allergic) (contact) L23.1
- irritant L24.5
- plastic (allergic) (contact) L23.5
- irritant L24.5
- preservatives (contact) (see Dermatitis, due to, chemicals, in contact with skin)
- primrose (allergic) (contact) L23.7
- primula (allergic) (contact) L23.7
- radiation L59.8
- nonionizing (chronic exposure) L57.8
- sun NEC L57.8
- acute L56.8
- radioactive substances L58.9
- acute L58.0
- chronic L58.1
- radium L58.9
- acute L58.0
- chronic L58.1
- ragweed (allergic) (contact) L23.7
- Rhus (diversiloba) (radicans) (toxicodendron) (venenata) (verniciiflua) (allergic) (contact) L23.7
- rubber (allergic) (contact) L23.5
- Senecio jacobaea (allergic) (contact) L23.7
- solvents (contact) (irritant) (substances in T52 T53) L24.2
- specified agent NEC (contact) L25.8
- allergic L23.8
- irritant L24.8
- sunshine NEC L57.8
- acute L56.8
- tetrachlorethylene (contact) (irritant) L24.2
- toluene (contact) (irritant) L24.2
- turpentine (contact) L25.3
- allergic L23.5
- irritant L24.2
- ultraviolet rays (sun NEC) (chronic exposure) L57.8
- acute L56.8
- vaccine or vaccination (correct substance properly administered) L27.0
- wrong substance given or taken T50.9
- varicose veins I83.1
- Xrays L58.9
- acute L58.0
- chronic L58.1
- dysmenorrhea N94.6
- eczematous NEC L30.9
- escharotica (see Burn)
- exfoliative, exfoliativa (generalized) L26
- eyelid (allergic) (contact) (eczematous) H01.1
- due to
- Demodex species B88.0 H03.0*
- herpes (zoster) B02.3 H03.1*
- simplex B00.5 H03.1*
- facta, factitia, factitial L98.1
- flexural NEC L20.8
- friction L30.4
- fungus B36.9
- specified type NEC B36.8
- gangrenosa, gangrenous infantum L08.0
- harvest mite B88.0 L99.8*
- heat L59.0
- herpesviral, vesicular (ear) (lip) B00.1
- herpetiformis (bullous) (erythematous) (pustular) (vesicular) L13.0
- juvenile L12.2
- senile L12.0
- hiemalis L30.8
- hypostatic, hypostatica I83.1
- with ulcer I83.2
- infectious eczematoid L30.3
- infective L30.3
- irritant (contact) (see also Dermatitis, due to) L24.9
- Jacquet's L22

- Leptus B88.0 L99.8*
- lichenified NEC L28.0
- medicamentosa (correct substance properly administered) (generalized) (internal use) (see also Dermatitis, due to, drugs) L27.0
- due to contact with skin L25.1
- allergic L23.3
- irritant L24.4
- localized skin eruption L27.1
- mite B88.0 L99.8*
- napkin L22
- nummular L30.0
- papillaris capillitii L73.0
- pellagrous E52
- perioral L71.0
- photocontact L56.2
- pruritic NEC L30.8
- purulent L08.0
- pustular
- contagious B08.0
- subcorneal L13.1
- pyococcal L08.0
- pyogenica L08.0
- repens L40.2
- Schamberg's L81.7
- schistosome B65.3
- seasonal bullous L30.8
- seborrheic L21.9
- infantile L21.1
- scalp L21.0
- specified NEC L21.8
- sensitization NEC L23.9
- septic L08.0
- solare L57.8
- specified NEC L30.8
- stasis I83.1
- with ulcer I83.2
- suppurative L08.0
- traumatic NEC L30.4
- ultraviolet (sun) (chronic exposure) L57.8
- acute L56.8
- varicose I83.1
- with ulcer I83.2
- vegetans L10.1
- verrucosa B43.0 L99.8*
- vesicular, herpesviral B00.1
- Dermatoarthritis, lipoid** E78.8 M14.3*
- Dermatochalasis** H02.3
- Dermatofibroma (lenticulare)** (see **Neoplasm, skin, benign**) (8832/0)
- Dermatofibrosarcoma (protuberans)** (see also **Neoplasm, skin, malignant**) (8832/3) C44.9
- pigmented (see **Neoplasm, skin, malignant**) (8833/3)
- Dermatographia** L50.3
- Dermatolysis (exfoliativa)** (congenital) Q82.8
- acquired L57.4
- eyelids H02.3
- palpebrarum H02.3
- senile L57.4
- Dermatomegaly** NEC Q82.8
- Dermatomucosomyositis** M33.1
- Dermatomycosis** B36.9
- furfuracea B36.0
- specified type NEC B36.8

- Dermatomyositis (acute) (chronic)** M33.1
- with lung involvement M33 J99.1*
- in (due to) neoplastic disease NEC (see also **Neoplasm**) (8000/1) D48.9 M36.0*
- juvenile M33.0
- Dermatoneuritis of children** T56.1
- Dermatophilosis** A48.8
- Dermatophytid** L30.2
- Dermatophytide** (see **Dermatophytosis**)
- Dermatophytosis (epidermophyton) (infection) (Microsporum) (tinea) (Trichophyton)** B35.9
- beard B35.0
- body B35.4
- capitis B35.0
- corporis B35.4
- deep seated B35.8
- disseminated B35.8
- foot B35.3
- granulomatous B35.8
- groin B35.6
- hand B35.2
- nail B35.1
- perianal (area) B35.6
- scalp B35.0
- specified NEC B35.8
- Dermatopolymyositis** M33.9
- in neoplastic disease NEC (see also **Neoplasm**) (8000/1) D48.9 M36.0*
- Dermatopolyneuritis** T56.1
- Dermatorrhexis** Q82.8
- acquired L57.4
- Dermatosclerosis** (see also **Scleroderma**) M34.9
- localized L94.0
- Dermatosis** L98.9
- Bowen's (see **Neoplasm, skin, in situ**) (8081/2)
- bullous L13.9
- diabetic (E10.61/L14*) (E11.61/L14*) (E13.61/L14*) (E14.61/L14*)
- specified NEC L13.8
- exfoliativa L26
- eyelid (noninfectious) H01.1
- factitial L98.1
- febrile neutrophilic L98.2
- gonococcal A54.88 L99.8*
- herpetiformis L13.0
- in (due to) (with) diabetes mellitus (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
- menstrual NEC L98.8
- neutrophilic, febrile L98.2
- occupational (see also **Dermatitis, due to**) L25.9
- papulosa nigra L82
- pigmentary L81.9
- progressive L81.7
- Schamberg's L81.7
- psychogenic F54
- purpuric, pigmented L81.7
- pustular, subcorneal L13.1
- transient acantholytic L11.1
- Dermographia, dermatographism** L50.3
- Dermoid (cyst)** (see also **Neoplasm, benign**) (9084/0)
- with malignant transformation (9084/3) C56
- due to radiation (nonionizing) L57.8
- Dermopathy** L98.9
- in (due to) (with) diabetes mellitus (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)

Dermophytosis (see Dermatophytosis)**Descemet's membrane (see condition)****Descemetocoele** H18.7**Descending (see condition)****Descensus uteri (see Prolapse, uterus)****Desensitization to allergens** Z51.6**Desert**

– rheumatism B38.0 J99.8*

– sore (see also Ulcer, skin) L98.4

Desertion (newborn) T74.0**Desmoid (extra abdominal) (tumor) (see also Neoplasm, connective tissue, uncertain behavior)** (8821/1) D48.1

– abdominal (8822/1) D48.1

Desquamation, skin R23.4**Destruction, destructive (see also Damage)**

– articular facet M24.8

– knee M23.8

– vertebra (see also Spondylosis) M47.9

– bone M89.8

– syphilitic A52.7 M90.2*

– joint M24.8-

– due to presence of prosthesis (periprosthetic) T84.0-

– hip T84.035

– knee T84.045

– sacroiliac M53.3

– live fetus to facilitate delivery (mother) (see also Outcome of Delivery)

– fetus P03.8

– operation to facilitate delivery (see Outcome of Delivery)

– rectal sphincter K62.8

– septum (nasal) J34.88

– tympanum, tympanic membrane (nontraumatic) H73.8

– vertebral disk (see Degeneration, intervertebral disk)

Destructiveness (see also Disorder, conduct) F91.8

– adjustment reaction F43.2

Detachment

– cartilage (see also Sprain) T14.3

– cervix, annular O71.3

– complicating delivery O71.3

– choroid (old) (postinfectious) (simple) (spontaneous) H31.4

– joint prosthesis T84.0-

– hip T84.033

– knee T84.043

– ligament (see Sprain)

– meniscus (knee) (due to) M23.3

– current injury S83.2-

– old tear or injury M23.2

– placenta (premature) (see also Abruptio placentae) O45.9

– retina (without retinal break) H33.2

– pigment epithelium H35.7

– rhegmatogenous H33.0

– serous H33.2

– specified NEC H33.5

– traction H33.4

– with (in) (due to) diabetes mellitus H33.4

Note: Use additional code from category E10-E14 with fourth and fifth characters .33

– with retinal break H33.0

– vitreous (body) H43.8

Deterioration

– epileptic F06.8

– general physical R53

– heart, cardiac (see also Degeneration, myocardial) I51.5

– mental (see also Psychosis) F29

– myocardial, myocardium (see also Degeneration, myocardial) I51.5

– senile (simple) R54

Detoxification therapy (for)

– alcohol Z50.2

– drug Z50.3

Deuteranomaly (anomalous trichromat) H53.5**Deuteranopia (complete) (incomplete)** H53.5**Development**

– arrested R62.8

– bone M89.2

– child R62.8

– due to malnutrition E45

– fetus P05.9

– affecting management of pregnancy O36.5

– defective, congenital (see also Anomaly, by site)

– cauda equina Q06.3

– left ventricle Q24.8

– in hypoplastic left heart syndrome Q23.4

– valve Q24.8

– pulmonary Q22.2

– delayed (see also Delay, development) R62.8

– arithmetical skills F81.2

– language (skills) (expressive) F80.1

– learning skills F81.9

– mixed skills F83

– motor coordination F82

– reading F81.0

– specified learning skill NEC F81.8

– speech F80.9

– spelling F81.1

– imperfect, congenital (see also Anomaly, by site)

– heart Q24.9

– lungs Q33.6

– incomplete P05.9

– bronchial tree Q32.4

– organ or site not listed (see Hypoplasia, by site)

– respiratory system Q34.8

– tardy, mental (see also Retardation, mental) F79.-

Developmental (see condition)**Devergie's disease** L44.0**Deviation**

– conjugate (eye) (spastic) H51.8

– esophagus (acquired) K22.8

– eye, skew H51.8

– midline (dental arch) (jaw) (teeth) K07.2

– specified site NEC (see Malposition)

– nasal septum J34.2

– congenital Q67.4

– organ or site, congenital NEC (see Malposition, congenital)

– septum (nasal) (acquired) J34.2

– congenital Q67.4

– sexual F65.9

– bestiality F65.8

– erotomania F52.7

– exhibitionism F65.2

– fetishism, fetishistic F65.0

– transvestism F65.1

– frotteurism F65.8

– masochism F65.5

– multiple F65.6

– necrophilia F65.8

– nymphomania F52.7

– pederosis F65.4

– pedophilia F65.4

-- sadism, sadomasochism F65.5
 -- satyriasis F52.7
 -- specified type NEC F65.8
 -- transvestism F64.1
 -- voyeurism F65.3
 -- teeth, midline K07.2
 -- trachea J39.8
 -- ureter, congenital Q62.6
Devic's disease G36.0
Device
 -- cerebral ventricle (communicating), in situ Z98.2
 -- contraceptive (see Contraceptive, device)
 -- drainage, cerebrospinal fluid, in situ Z98.2
Devil's grip B33.0
Devitalized tooth K04.9
Devonshire colic T56.0
Dextraposition, aorta Q20.30
 -- in tetralogy of Fallot Q21.3
Dextrinosis, limit (debrancher enzyme deficiency) E74.0
Dextrocardia (true) Q24.0
 -- with
 -- complete transposition of viscera Q89.3
 -- situs inversus Q89.3
Dextrotransposition, aorta Q20.30
Dhat syndrome F48.8
Dhobi itch B35.6
Di George's syndrome D82.1
Di Guglielmo's disease C94.0
Diabetes, diabetic (mellitus) (familial) (severe) (complicated by) (with) E14
 Note: The three character categories for diabetes mellitus are:
 • E10 Type 1
 • E11 Type 2
 • E13 Other specified
 • E14 Unspecified
 -- abnormal sweating (gustatory) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 -- abscess, periodontal (acute) E10.62 E11.62 E13.62 E14.62
 -- acetonemia E10.10 E11.10 E13.10 E14.10
 -- with lactic acidosis E10.12 E11.12 E13.12 E14.12
 -- acidosis E10.10 E11.10 E13.10 E14.10
 -- ketotic (ketone) E10.10 E11.10 E13.10 E14.10
 -- with lactic acidosis E10.12 E11.12 E13.12 E14.12
 -- lactic E10.11 E11.11 E13.11 E14.11
 -- with ketoacidosis E10.12 E11.12 E13.12 E14.12
 -- with coma (E10.0/E10.10) (E11.0/E11.10) (E13.0/E13.10) (E14.0/E14.10)
 -- ketotic (ketone) (with ketoacidosis) (E10.0/E10.10) (E11.0/E11.10) (E13.0/E13.10) (E14.0/E14.10)
 -- with lactic acidosis (E10.0/E10.12) (E11.0/E11.12) (E13.0/E13.12) (E14.0/E14.12)
 -- lactic (E10.0/E10.11) (E11.0/E11.11) (E13.0/E13.11) (E14.0/E14.11)
 -- with ketoacidosis (E10.0/E10.12) (E11.0/E11.12) (E13.0/E13.12) (E14.0/E14.12)
 -- acute renal failure (postprocedural) (postoperative) E10.28 E11.28 E13.28 E14.28
 -- acute renal impairment (postprocedural) (postoperative) E10.28 E11.28 E13.28 E14.28
 -- acute renal insufficiency (postprocedural) (postoperative) E10.28 E11.28 E13.28 E14.28
 -- adult onset (nonobese) (obese) E11.-
 -- advanced kidney disease (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)

-- amyotrophias, amyotrophy (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 -- angina pectoris (unstable) E10.52 E11.52 E13.52 E14.52
 -- angiopathy, peripheral (without gangrene) (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
 -- with
 -- foot ulcer (with gangrene) E10.71 E11.71 E13.71 E14.71
 -- gangrene (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
 -- and foot ulcer E10.71 E11.71 E13.71 E14.71
 -- leg ulcer (including ankle) (without gangrene) E10.68 E11.68 E13.68 E14.68
 -- with gangrene (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
 -- anorectal dysfunction (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 -- arising in pregnancy O24.8-
 -- affecting fetus or newborn P70.0
 -- arthropathy (NOS) (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
 -- neuropathic (Charcot's) (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
 -- autoimmune E10.-
 -- bone change (E10.60/M90.8*) (E11.60/M90.8*) (E13.60/M90.8*) (E14.60/M90.8*)
 -- brittle E10.-
 -- bronze, bronzed E83.18
 -- bullosis diabetorum (E10.61/L14*) (E11.61/L14*) (E13.61/L14*) (E14.61/L14*)
 -- cachexia, neuropathic (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
 -- cardiomyopathy (ischemic) E10.52 E11.52 E13.52 E14.52
 -- carpal tunnel syndrome (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 -- cataract (E10.35/H28.0*)
 -- senile (early onset age-related) E10.38 E11.38 E13.38 E14.38
 -- cerebrovascular accident (CVA) E10.52 E11.52 E13.52 E14.52
 -- certain circulatory complications E10.52 E11.52 E13.52 E14.52
 -- specified as
 -- acute ischaemic heart disease E10.52 E11.52 E13.52 E14.52
 -- angina (attack) (cardiac) (chest) (heart) (pectoris) (syndrome) (vasomotor) E10.52 E11.52 E13.52 E14.52
 -- cardiomyopathy E10.52 E11.52 E13.52 E14.52
 -- cerebrovascular diseases (with sequelae) (without sequelae) (current) (history of) (old) E10.52 E11.52 E13.52 E14.52
 -- chronic ischemic heart disease E10.52 E11.52 E13.52 E14.52
 -- coronary artery disease E10.52 E11.52 E13.52 E14.52
 -- heart failure E10.52 E11.52 E13.52 E14.52
 -- myocardial infarction (current) (history of) (old) E10.52 E11.52 E13.52 E14.52
 -- transient cerebral ischaemic attack (TIA) (current) (history of) (old) E10.52 E11.52 E13.52 E14.52
 -- Charcot's arthropathy (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
 -- cheiroarthropathy (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
 -- chemical R73.0
 -- induced E13.-
 -- chronic kidney disease (CKD) (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
 -- end-stage (ESKD) (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
 -- stage 1 (E10.20/N08.31*) (E11.20/N08.31*) (E13.20/N08.31*) (E14.20/N08.31*)

- stage 2 (E10.20/N08.32*) (E11.20/N08.32*) (E13.20/N08.32*) (E14.20/N08.32*)
- stage 3 (E10.23/N08.33*) (E11.23/N08.33*) (E13.23/N08.33*) (E14.23/N08.33*)
- stage 4 (E10.23/N08.34*) (E11.23/N08.34*) (E13.23/N08.34*) (E14.23/N08.34*)
- stage 5 (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- coma E10.0 E11.0 E13.0 E14.0
- hyperglycemic E10.0 E11.0 E13.0 E14.0
- with
- acidosis (ketotic, lactic) (E10.0/E10.10) (E11.0/E11.10) (E13.0/E13.10) (E14.0/E14.10)
- hyperosmolarity (hypernatremia) (NKHHC) (E10.0/E87.0) (E11.0/E87.0) (E13.0/E87.0) (E14.0/E87.0)
- hypoglycemic (E10.0/E10.63) (E11.0/E11.63) (E13.0/E13.63) (E14.0/E14.63)
- with
- acidosis (E10.0/E10.10) (E11.0/E11.10) (E13.0/E13.10) (E14.0/E14.10)
- ketotic (ketone) (E10.0/E10.10) (E11.0/E11.10) (E13.0/E13.10) (E14.0/E14.10)
- with lactic (E10.0/E10.12) (E11.0/E11.12) (E13.0/E13.12) (E14.0/E14.12)
- lactic (E10.0/E10.11) (E11.0/E11.11) (E13.0/E13.11) (E14.0/E14.11)
- with ketotic (E10.0/E10.12) (E11.0/E11.12) (E13.0/E13.12) (E14.0/E14.12)
- hyperosmolality (E10.0/E87.0) (E11.0/E87.0) (E13.0/E87.0) (E14.0/E87.0)
- complicating pregnancy, childbirth or puerperium (maternal) O24.7-
- affecting fetus or newborn P70.1
- arising in pregnancy O24.8-
- affecting fetus or newborn P70.0
- gestational O24.8-
- affecting fetus or newborn P70.0
- pre existing O24.7-
- type 1 (pre existing) O24.5-
- type 2 (pre existing) O24.6-
- congenital E13.-
- coronary artery disease E10.52 E11.52 E13.52 E14.52
- cranial nerve palsy (abducens) (III) (oculomotor) (VI) (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- decubitus ulcer (any site) E10.68 E11.68 E13.68 E14.68
- dermatopathy (erythema) (NOS) (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
- dermatosis (NOS) (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
- detachment retina (traction) (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- diarrhea (neuropathic) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- dietary counseling and surveillance Z71.3
- drug-induced E13.-
- due to
- genetic defect E13.-
- beta-cell function E13.-
- insulin action E13.-
- insulin
- resistance E11.-
- secretory defect E11.-
- Dupuytren's contracture (E10.60/M73.8*) (E11.60/M73.8*) (E13.60/M73.8*) (E14.60/M73.8*)
- edema
- macular (focal) (generalised) (intraretinal) (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- neuropathic (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- end stage kidney disease (ESKD) (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- erectile failure (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- erythema (dermatopathic) (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
- esophageal dysfunction (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- failure
- erectile (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- heart (cardiac) E10.52 E11.52 E13.52 E14.52
- renal
- acute E10.28 E11.28 E13.28 E14.28
- chronic
- end-stage (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- stages 1 and 2 (E10.20/N08.3-*) (E11.20/N08.3-*) (E13.20/N08.3-*) (E14.20/N08.3-*)
- stages 3, 4 and 5 (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- postprocedural (acute) E10.28 E11.28 E13.28 E14.28
- fasciitis, necrotizing E10.68 E11.68 E13.68 E14.68
- fibrous breast disease E10.68 E11.68 E13.68 E14.68
- foot E10.78 E11.78 E13.78 E14.78
- ulcerated E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71
- Fournier's gangrene (female) (male) E10.68 E11.68 E13.68 E14.68
- frozen shoulder (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- gangrene (angiopathic) (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
- Fournier's (female) (male) E10.68 E11.68 E13.68 E14.68
- gas (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
- Meleney's E10.68 E11.68 E13.68 E14.68
- with associated ulcer
- (on) (of)
- ankle (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
- foot E10.71 E11.71 E13.71 E14.71
- lower limb not involving foot (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
- gastroparesis (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- gestational O24.8-
- glaucoma (neovascular) (due to new vessel formation) (E10.36/H42.0*) (E11.36/H42.0*) (E13.36/H42.0*) (E14.36/H42.0*)
- glomerular
- basement-membrane thickening (E10.20/N08.3-*) (E11.20/N08.3-*) (E13.20/N08.3-*) (E14.20/N08.3-*)
- mesangial expansion (E10.20/N08.3-*) (E11.20/N08.3-*) (E13.20/N08.3-*) (E14.20/N08.3-*)
- glomerulonephritis (E10.28/N08.38*) (E11.28/N08.38*) (E13.28/N08.38*) (E14.28/N08.38*)
- glomerulosclerosis
- diffuse (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- intracapillary (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)

- nodular (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- with end-stage kidney disease (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- hand syndrome (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- hemochromatosis E83.1
- hepatogenous E13.-
- hypoglycemia (convulsion) (fit) (seizure) E10.63 E11.63 E13.63 E14.63
- with coma (E10.0/E10.63) (E11.0/E11.63) (E13.0/E13.63) (E14.0/E14.63)
- hypotension, postural (orthostatic) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- hypotonic bladder (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- idiopathic E10.-
- impairment, renal (kidney)
- acute E10.28 E11.28 E13.28 E14.28
- chronic (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- impotence (neuropathic) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- inadequately controlled E10.64 E11.64 E13.64 E14.64
- infarct (current) (old) (history of)
- brain (cerebral) E10.52 E11.52 E13.52 E14.52
- myocardium (heart) E10.52 E11.52 E13.52 E14.52
- insipidus E23.2
- nephrogenic N25.1
- pituitary E23.2
- vasopressin resistant N25.1
- insulin
- dependent (Type 1) E10.-
- due to genetic defect E13.-
- resistant E11.-
- intracapillary glomerulosclerosis (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- intraretinal microvascular abnormalities (IRMA) (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
- iridocyclitis (E10.38/H22.1*) (E11.38/H22.1*) (E13.38/H22.1*) (E14.38/H22.1*)
- iritis (E10.38/H22.1*) (E11.38/H22.1*) (E13.38/H22.1*) (E14.38/H22.1*)
- IRMA (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
- ischemic heart disease (acute) (chronic) E10.52 E11.52 E13.52 E14.52
- juvenile onset (Type 1) E10.-
- keratopathy E10.38 E11.38 E13.38 E14.38
- ketosis prone E10.-
- ketosis, ketoacidosis E10.10 E11.10 E13.10 E14.10
- with coma (E10.0/E10.10) (E11.0/E11.10) (E13.0/E13.10) (E14.0/E14.10)
- Kimmelstiel-Wilson (disease) (lesion) (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- with end-stage kidney disease (ESKD) (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- Lancereaux's E10.68 E11.68 E13.68 E14.68
- latent R73.0
- lobulitis of breast, sclerosing lymphocytic E10.68 E11.68 E13.68 E14.68
- macroalbuminuria (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- with end-stage kidney disease (ESKD) (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- macular
- edema (focal) (generalised) (intraretinal) (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- star (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- maculopathy (circinate) (ischaemic) (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- mastopathy E10.68 E11.68 E13.68 E14.68
- maturity onset (nonobese) (obese) E11.-
- of the young (MODY) E13.-
- due to genetic defect E13.-
- Meleney's gangrene (female) (male) E10.68 E11.68 E13.68 E14.68
- microalbuminuria (constant) (persistent) (E10.20/N08.3-*) (E11.20/N08.3-*) (E13.20/N08.3-*) (E14.20/N08.3-*)
- mononeuritis multiplex (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- mononeuropathy (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- multi infarct dementia E10.52 E11.52 E13.52 E14.52
- multiple (other) complications E10.78 E11.78 E13.78 E14.78
- necrobiosis lipoidica diabetorum (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
- necrotizing fasciitis E10.68 E11.68 E13.68 E14.68
- neonatal (transient) P70.2
- neovascularisation
- in (with)
- glaucoma (E10.36/H42.0*) (E11.36/H42.0*) (E13.36/H42.0*) (E14.36/H42.0*)
- retinopathy (E10.32/H36.0*) (E11.32/H36.0*) (E13.32/H36.0*) (E14.32/H36.0*)
- nephropathy (established) (advanced) (progressive) (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- incipient (E10.20/N08.3-*) (E11.20/N08.3-*) (E13.20/N08.3-*) (E14.20/N08.3-*)
- with end stage kidney disease (ESKD) (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- nephrosis (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- neuralgia (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- neuritis, insulin (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- neuropathic cachexia (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- neuropathy (unspecified) (NEC) (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- autonomic (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- with
- abnormal sweating (gustatory) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- diarrhea (functional) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- dysfunction
- anorectal (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- esophageal (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- erectile failure (impotence) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- gastroparesis (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- hypotonic bladder (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)

- neuropathic edema (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- postural hypotension (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- mononeuropathy NOS (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- specified as
 - amyotrophy (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 - carpal tunnel syndrome (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - cranial nerve palsy - III (oculomotor), VI (abducens) (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - femoral neuropathy (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - mononeuritis multiplex (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - myasthenia gravis (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 - myasthenic syndromes (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 - ophthalmoplegia (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - radiculopathy - thoracic, truncal (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - ulnar nerve compression (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- optic ischemic (E10.36/H36.0*) (E11.36/H36.0*) (E13.36/H36.0*) (E14.36/H36.0*)
- peripheral (distal symmetrical) (selective small fibre) (sensorimotor) (NOS) (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- autonomic (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- polyneuropathy (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- autonomic (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- non insulin dependent of the young (type 2) E11.-
- due to genetic defect E13.-
- nonketotic E11.-
- occlusion
 - retinal artery (E10.36/H36.0*) (E11.36/H36.0*) (E13.36/H36.0*) (E14.36/H36.0*)
 - retinal vein (E10.36/H36.0*) (E11.36/H36.0*) (E13.36/H36.0*) (E14.36/H36.0*)
- ophthalmoplegia (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- osteopathy (E10.60/M90.8*) (E11.60/M90.8*) (E13.60/M90.8*) (E14.60/M90.8*)
- osteoporosis (E10.60/M82.1*) (E11.60/M82.1*) (E13.60/M82.1*) (E14.60/M82.1*)
- ovarian androgen hypersecretion E13.-
- palsy, cranial nerve (III) (VI) (abducens) (oculomotor) (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- periarteritis, shoulder (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- periodontitis (acute) (chronic) (NOS) E10.62 E11.62 E13.62 E14.62
- peripheral vascular disease (PVD) (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- periungual telangiectasia (E10.61/L62.8*) (E11.61/L62.8*) (E13.61/L62.8*) (E14.61/L62.8*)
- phosphate E83.3
- polycystic ovarian syndrome E13.-
- polyneuropathy (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- autonomic (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- poorly controlled (uncontrolled) (inadequately controlled) (unstable) (with hyperglycemia) E10.64 E11.64 E13.64 E14.64
- with secondary treatment failure E10.64 E11.64 E13.64 E14.64
- preretinal haemorrhage (E10.32/H36.0*) (E11.32/H36.0*) (E13.32/H36.0*) (E14.32/H36.0*)
- proteinuria (fixed) (persistent) (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- with end-stage kidney disease (ESKD) (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- pyelonephritis (E10.28/N08.38*) (E11.28/N08.38*) (E13.28/N08.38*) (E14.28/N08.38*)
- radiculopathy (thoracic) (truncal) (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- renal E74.8
- renal necrosis (medullary) (papillary) with acute renal failure E10.28 E11.28 E13.28 E14.28
- retinal
 - cotton-wool spots (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
 - detachment (with traction) (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - exudates, hard (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
 - haemorrhage
 - blotchy (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
 - dot-and-blot (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
 - flame-shaped (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
 - round (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
 - small (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
 - vitreous (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - ischaemia (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
 - microaneurysm (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
 - thickening (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - traction detachment (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- venous
 - beading (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
 - dilatation (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
 - looping (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
 - reduplication (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
- retinitis (E10.38/H36.0*) (E11.38/H36.0*) (E13.38/H36.0*) (E14.38/H36.0*)
- retinopathy (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
- advanced (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)

- background (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
- new vessel formation (neovascularization) (E10.32/H36.0*) (E11.32/H36.0*) (E13.32/H36.0*) (E14.32/H36.0*)
- preproliferative (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
- proliferative (E10.32/H36.0*) (E11.32/H36.0*) (E13.32/H36.0*) (E14.32/H36.0*)
- with
 - macular degeneration (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - maculopathy (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - retinal thickening (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- rubeosis (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
- sclerosing lymphocytic lobulitis of breast E10.68 E11.68 E13.68 E14.68
- shin spots (pretibial pigmental patches) (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
- specified
 - complication NEC E10.68 E11.68 E13.68 E14.68
 - type NEC E13.-
 - stable E11.-
 - steroid induced
 - correct substance properly administered E13.-
 - overdose or wrong substance given or taken T38.0
 - stroke NOS (with sequelae) (without sequelae) (current) (history of) (old) E10.52 E11.52 E13.52 E14.52
 - sweating, abnormal (gustatory) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - thick skin (syndrome) (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
 - transient cerebral ischaemic attack (TIA) E10.52 E11.52 E13.52 E14.52
 - type 1 E10.-
 - type 2 (nonobese) (obese) E11.-
 - ulcer
 - (of) (on)
 - foot E10.70 E11.70 E13.70 E14.70
 - with gangrene E10.71 E11.71 E13.71 E14.71
 - lower limb not involving foot (ankle) E10.68 E11.68 E13.68 E14.68
 - with gangrene (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
 - decubitus (any site) E10.68 E11.68 E13.68 E14.68
 - uncontrolled E10.64 E11.64 E13.64 E14.64
 - unstable E10.64 E11.64 E13.64 E14.64
 - vitreous hemorrhage (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - without (mention of) complication E10.9 E11.9 E13.9 E14.9

Diagnosis deferred R69**Dialysis (intermittent) (treatment)**

- extracorporeal Z49.1
- preparatory care only (without treatment) Z49.0
- peritoneal Z49.2
- preparatory care only (without treatment) Z49.0
- renal Z49.1
- preparatory care only (without treatment) Z49.0
- retina, retinal H33.0
- specified type NEC Z49.2
- preparatory care only (without treatment) Z49.0

Diaphragm (see condition)**Diaphragmatitis, diaphragmitis J98.6****Diaphysial aclasis Q78.6****Diaphysitis M86.8****Diarrhea, diarrheal (disease) (infantile) A09.9**

- achlorhydric K31.88
- acute A09.9
- bloody A09.0
- hemorrhagic A09.0
- watery A09.0
- allergic K52.2
- amebic (see also Amebiasis) A06.0
- acute A06.0
- chronic A06.1
- nondysenteric A06.2
- with abscess (see Abscess, amebic)
- and vomiting, epidemic A08.1
- bacillary (see Dysentery, bacillary)
- balantidial A07.0
- cachectic NEC K52.8
- Chilomastix A07.8
- chronic (noninfectious) K52.9
- coccidial A07.3
- Cochlin China B78.0
- diabetic (autonomic) (functional) (neuropathic) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- Dientamoeba A07.8
- dietetic K52.2
- drug-induced K52.1
- due to
 - bacteria A04.9
 - specified NEC A04.8
 - Campylobacter A04.5
 - Clostridium
 - difficile A04.7
 - perfringens (C) (F) A04.8
 - Cryptosporidium A07.2
 - drugs K52.1
 - Escherichia coli A04.4
 - enteroaggregative A04.4
 - enterohemorrhagic A04.3
 - enteroinvasive A04.2
 - enteropathogenic A04.0
 - enterotoxigenic A04.1
 - specified NEC A04.4
 - food hypersensitivity K52.2
 - specified organism NEC A08.5
 - bacterial A04.8
 - viral A08.3
 - Staphylococcus A04.8
 - virus (see also Enteritis, viral) A08.4
 - Yersinia enterocolitica A04.6
- dysenteric A09.0
- endemic A09.0
- epidemic A09.0
- flagellate A07.9
- functional K59.1
- diabetic (autonomic) (neuropathic) (E10.42/G9.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- psychogenic F45.3
- Giardia lamblia A07.1
- giardial A07.1
- infectious A09.0
- inflammatory A09.9
- infectious A09.0
- noninfectious K52.9
- mycotic NEC B49† K93.8*

- neonatal (noninfectious) P78.3
- nervous F45.3
- noninfectious K52.9
- protozoal A07.9
- specified NEC A07.8
- psychogenic F45.3
- specified
 - bacterium NEC A04.8
 - virus NEC A08.3
- strongyloidiasis B78.0
- toxic K52.1
- trichomonal A07.8
- tropical K90.1
- tuberculous A18.3† K93.0*
- viral (see also Enteritis, viral) A08.4

Diastasis

- cranial bones M84.8
- congenital NEC Q75.8
- joint (traumatic) (see Dislocation)
- muscle M62.0
- congenital Q79.8
- recti (abdomen) M62.08
- complicating delivery O71.8
- congenital Q79.5

Diastema, tooth, teeth K07.3**Diastematomyelia Q06.2****Diataxia, cerebral, infantile G80.4****Diathesis**

- gouty M10.9
- hemorrhagic (familial) D69.9

Diaz's disease or osteochondrosis (juvenile) (talus) M92.6**Dibothriocephalus, dibothriocephaliasis (latus) (infection)****(infestation) B70.0**

- larval B70.1

Dicephalus, dicephaly Q89.4**Dichotomy, teeth K00.2****Dichromat, dichromatopsia (congenital) H53.5****Dichuchwa A65****Dicrocoeliasis B66.2****Didelphia, didelphys (see also Double uterus) Q51.2****Didymyitis (see also Orchitis) N45.9****Died (see also Death)**

- without
- medical attention (cause unknown) R98
- sign of disease R96.1

Dietary

- counseling and surveillance Z71.3
- inadequacy or deficiency E63.9

Dieulafoy's ulcer K25.0**Dieulafoy's lesion**

- colon (cecum) (haemorrhagic) K55.8
- intestine (small except duodenum) (haemorrhagic) K63.88
- stomach (duodenum) (haemorrhagic) K31.88
- with ulcer (see also Ulcer, gastric) K25.0

Difficult, difficulty (in)

- acculturation Z60.3
- birth, affecting fetus or newborn P03.9
- feeding R63.3
- newborn P92.9
- breast P92.5
- specified NEC P92.8
- nonorganic, infant or child F98.2
- intubation, in anesthesia T88.4
- mechanical, gastroduodenal stoma K91.8
- patient R46.88

- reading (developmental) F81.0
- secondary to emotional disorders F93
- spelling (specific) F81.1
- due to inadequate teaching Z55.8
- with reading disorder F81.3
- swallowing (see also Dysphagia) R13
- walking R26.2
- work
- conditions NEC Z56.5
- schedule Z56.3

Diffuse (see condition)**Digestive (see condition)****Diktyoma (see Neoplasm, malignant) (9501/3)****Dilaceration, tooth K00.4****Dilatation**

- anus K59.8
- venule (see Hemorrhoids)
- aorta (focal) (general) (see also Aneurysm, aorta) I71.9
- congenital Q25.4
- ruptured I71.8
- syphilitic A52.0† I79.0*
- artery (see also Aneurysm) I72.9
- bladder (sphincter) N32.8
- congenital Q64.78
- blood vessel I99
- bronchial J47
- calyx (due to obstruction) N13.3
- capillaries I78.8
- cardiac (acute) (chronic) (see also Hypertrophy, cardiac) I51.7
- congenital (valve) Q24.8
- valve (see Endocarditis)
- cavum septi pellucidi Q06.8
- cecum K59.3
- cervix (uteri) (see also Incompetency, cervix)
- incomplete, poor, slow
- affecting fetus or newborn P03.6
- complicating delivery O62.0
- colon K59.3
- congenital Q43.2
- common duct (acquired) K83.8
- congenital Q44.5
- cystic duct (acquired) K82.8
- congenital Q44.5
- duodenum K59.8
- esophagus K22.8
- congenital Q39.5
- eustachian tube, congenital Q16.4
- gallbladder K82.8
- gastric (see Dilatation, stomach)
- heart (acute) (chronic) (see also Hypertrophy, cardiac) I51.7
- congenital Q24.8
- valve (see Endocarditis)
- ileum K59.8
- jejunum K59.8
- kidney (calyx) (collecting structures) (cystic) (parenchyma) (pelvis) (idiopathic) N28.8
- lacrimal passages or duct H04.6
- lymphatic vessel I89.0
- mammary duct N60.4
- Meckel's diverticulum (congenital) Q43.0
- myocardium (acute) (chronic) (see also Hypertrophy, cardiac) I51.7
- organ or site, congenital NEC (see Distortion)
- pancreatic duct K86.8
- pericardium (see Pericarditis)

- pharynx J39.2
- prostate N42.8
- pulmonary artery (idiopathic) I28.8
- pupil H57.0
- rectum K59.3
- sacculi, congenital Q16.5
- sphincter ani K62.8
- stomach K31.88
 - acute K31.0
 - psychogenic F45.3
- trachea, congenital Q32.18
- ureter (idiopathic) N28.8
 - congenital Q62.2
- urethra (acquired) N36.8
- vasomotor I73.9
- vein I86.8
- ventricular, ventricle (acute) (chronic) (see also Hypertrophy, cardiac) I51.7
 - cerebral, congenital Q04.8
- venule NEC I86.8
- vesical orifice N32.8
- Dilated, dilation (see Dilatation)**
- Diminished, diminution**
 - hearing (acuity) (see also Deafness) H91.9
 - sense or sensation (cold) (heat) (tactile) (vibratory) R20.8
- Dimitri Sturge Weber disease** Q85.8
- Dimple**
 - parasacral, pilonidal or postanal L05.9
 - with abscess L05.0
- Diectophyme renalis (infection) (infestation)** B83.8
- Dipetalonemiasis** B74.4
- Diphallus** Q55.68
- Diphtheria, diphtheritic (gangrenous) (hemorrhagic)** A36.9
 - cutaneous A36.3
 - faucial A36.0
 - infection of wound A36.3
 - laryngeal A36.2
 - myocarditis A36.8 I41.0*
 - nasal, anterior A36.8
 - nasopharyngeal A36.1
 - neurological complication
 - neuritis A36.8† G59.8*
 - paralysis A36.8† G63.0*
 - pharyngeal A36.0
 - specified site NEC A36.8
 - tonsillar A36.0
- Diphyllobothriasis (intestine)** B70.0
 - larval B70.1
- Diplacosis** H93.2
- Diplegia (upper limbs)** G83.0
 - congenital (cerebral) G80.8
 - spastic G80.1
 - lower limbs G82.2
- Diplococcus, diplococcal (see condition)**
- Diplopia** H53.2
- Dipsomania** F10.2
 - with psychosis (see also Psychosis, alcoholic) F10.5
- Dipylidiasis** B71.1
- Dirofilariasis** B74.8
- Dirt eating child** F98.3
- Disability**
 - heart (see Disease, heart)
 - knowledge acquisition F81.9
 - learning F81.9
 - limiting activities Z73.6

- spelling, specific F81.1
- Disappearance of family member** Z63.4
- Disarticulation (see Amputation)**
 - meaning traumatic amputation (see Amputation, traumatic)
- Discharge (from)**
 - abnormal finding in (see Abnormal, specimen)
 - breast (female) (male) N64.5
 - diencephalic autonomic idiopathic
 - intractable G40.51
 - not stated as intractable G40.50
 - ear H92.1
 - excessive urine R35.-
 - nipple N64.5
 - penile R36
 - postnasal (see Sinusitis)
 - prison, anxiety concerning Z65.2
 - urethral R36
 - vaginal N89.8
- Disclitis, diskitis** M46.4
 - pyogenic M46.3
 - temporomandibular K07.61
- Discoid**
 - meniscus (congenital) M23.1
 - semilunar cartilage (congenital) M23.1
- Discoloration, nails** L60.8
- Discontinuity, ossicles, ear** H74.2
- Discord (with)**
 - boss Z56.4
 - classmates Z55.4
 - counselor Z64.4
 - employer Z56.4
 - family Z63.8
 - fellow employees Z56.4
 - landlord Z59.2
 - lodgers Z59.2
 - neighbors Z59.2
 - parents and in laws Z63.1
 - probation officer Z64.4
 - social worker Z64.4
 - spouse or partner Z63.0
 - teachers Z55.4
 - workmates Z56.4
- Discordant connection**
 - atrioventricular (congenital) Q20.5
- Discrepancy, leg length (acquired)** M21.7
 - congenital Q72.9
- Discrimination**
 - ethnic Z60.5
 - political Z60.5
 - racial Z60.5
 - religious Z60.5
 - sex Z60.5
- Disease, diseased (see also Syndrome)**
 - adenoids (and tonsils) J35.9
 - adrenal (capsule) (cortex) (gland) (medullary) E27.9
 - specified NEC E27.8
 - ainhum L94.6
 - airway, obstructive, chronic J44.9
 - due to
 - cotton dust J66.0
 - specific organic dusts NEC J66.8
 - with
 - exacerbation (acute) NEC J44.1
 - lower respiratory infection (except influenza) J44.0
 - alimentary canal K63.9

- alligator skin Q80.9
- – acquired L85.0
- alpha heavy chain C88.3
- alveolar ridge
- – edentulous K06.9
- – – specified NEC K06.8
- alveoli, teeth K08.9
- amyloid (see also Amyloidosis) E85.9
- Andes T70.2
- angiospastic I73.9
- – cerebral (artery) G45.9
- – – with diabetes mellitus G45.9
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- – vein I87.8
- anterior
- – chamber H21.9
- – horn cell G12.28
- antiglomerular basement membrane (anti GBM) antibody M31.0 N08.5*
- – tubulo interstitial nephritis N12
- anus K62.9
- – specified NEC K62.8
- aorta (nonsyphilitic) I77.9
- – syphilitic NEC A52.0† I79.1*
- aortic (heart) (valve) I35.9
- Apollo B30.3† H13.1*
- aponeuroses M77.9
- appendix K38.9
- – specified NEC K38.8
- aqueous (chamber) H21.9
- arterial I77.9
- – occlusive I77.1
- – – mesenteric (chronic) K55.1
- – – – acute K55.0
- arteriocardiorenal (see also Hypertension, cardiorenal) I13
- arteriolar (generalized) (obliterative) I77.9
- arteriorenal (see Hypertension, kidney)
- arteriosclerotic (see also Arteriosclerosis) I70.9
- – cardiovascular I25.0
- – – with (in) diabetes mellitus I25.0
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- – coronary (artery) I25.1-
- – – of transplanted heart I25.15
- – – with (in) diabetes mellitus I25.1-
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- – heart I25.1-
- – – transplanted I25.15
- – – with (in) diabetes mellitus I25.1-
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- artery I77.9
- – cerebral I67.9
- – – with (in) diabetes mellitus I67.9
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- – coronary I25.1-
- – – of transplanted heart I25.15
- – – with (in) diabetes mellitus I25.1-
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- arthropod borne NEC (viral) A94
- – specified type NEC A93.8

- atticoantral, chronic H66.2
- auditory canal H61.9
- auricle, ear NEC H61.1
- Australian X A83.4
- autoimmune (systemic) NEC M35.9
- – hemolytic (cold type) (warm type) D59.1
- – – drug induced D59.0
- aviator's (see also Effect, adverse, high altitude) T70.2
- bacterial A49.9
- – specified NEC A48.8
- – zoonotic A28.9
- – – specified type NEC A28.8
- balloon (see also Effect, adverse, high altitude) T70.2
- Bartholin's gland N75.9
- basal ganglia G25.9
- – degenerative G23.9
- – – specified NEC G23.8
- – specified NEC G25.8
- behavioral, organic F07.9
- bile duct (common) (hepatic) K83.9
- – specified NEC K83.8
- – with calculus, stones (with or without obstruction) K80.5-
- biliary (tract) K83.9
- – specified NEC K83.8
- bird fancier's J67.2
- bladder N32.9
- – in (due to)
- – – schistosomiasis (bilharziasis) B65.0 N33.8*
- – specified NEC N32.8
- blood D75.9
- – forming organs D75.9
- – vessel I99
- bone M89.9
- – aluminium M83.4
- bone marrow D75.9
- Bornholm B33.0
- bowel K63.9
- – functional (see also Disorder, colon, functional) K59.9
- brain G93.9
- – arterial, artery I67.9
- – – with (in) diabetes mellitus I67.9
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- – arteriosclerotic I67.2
- – – with (in) diabetes mellitus I67.2
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- – congenital Q04.9
- – degenerative (see Degeneration, brain)
- – inflammatory (see Encephalitis)
- – organic G93.9
- – – arteriosclerotic I67.2
- – – – with (in) diabetes mellitus I67.2
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- – parasitic NEC B71.9 G94.8*
- – Pick's G31.00
- – – dementia in G31.00† F02.0*
- – senile NEC G31.1
- – specified NEC G93.88
- brazier's T56.8
- breast N64.9
- – cystic (chronic) N60.1
- – – with epithelial proliferation N60.3

- fibrocystic N60.1
- with epithelial proliferation N60.3
- Paget's (8540/3) C50.0
- puerperal, postpartum NEC O92.2
- specified NEC N64.8
- broad ligament (noninflammatory) N83.9
- inflammatory (see Disease, pelvis, inflammatory)
- specified NEC N83.8
- bronchopulmonary J98.4
- bronchus NEC J98.0
- bronze Addison's E27.1
- tuberculous A18.7† E35.1*
- budgerigar fancier's J67.2
- bullous L13.9
- chronic, of childhood L12.2
- specified NEC L13.8
- bursa M71.9
- specified NEC M71.8
- caisson T70.3
- California (see also Coccidioidomycosis) B38.9
- capillaries I78.9
- specified NEC I78.8
- Carapata A68.0
- cardiac (see Disease, heart)
- cardiopulmonary, chronic I27.9
- cardiorenal (hepatic) (hypertensive) (vascular) (see also Hypertension, cardiorenal) I13
- cardiovascular I51.6
- congenital Q28.9
- fetus or newborn P29.9
- specified NEC P29.8
- hypertensive (see Hypertension, heart)
- renal (hypertensive) (see also Hypertension, cardiorenal) I13
- syphilitic (asymptomatic) A52.0† I98.0*
- cartilage M94.9
- specified NEC M94.8
- cat scratch A28.1
- cecum K63.9
- celiac (adult) (infantile) K90.0
- cellular tissue L98.9
- central core G71.2
- cerebellar, cerebellum (see Disease, brain)
- cerebral (see also Disease, brain) G93.9
- degenerative (see Degeneration, brain)
- cerebrospinal G96.9
- cerebrovascular I67.9
- acute I67.8
- embolic I63.4
- thrombotic I63.3
- arteriosclerotic I67.2
- complicating pregnancy, childbirth or puerperium O99.4
- embolic I66.9
- occlusive I66.9
- specified NEC I67.8
- thrombotic I66.9
- with diabetes mellitus I67.9
- Note:** Use additional code from E10-E14 with fourth and fifth characters .52
- cervix (uteri) (noninflammatory) N88.9
- inflammatory (see also Cervicitis) N72
- specified NEC N88.8
- chest J98.9
- Chicago B40.9
- Chignon B36.8
- chigo, chigoe B88.1
- chlamydial A74.9
- specified NEC A74.8
- cholecystic (see also Disease, gallbladder) K82.9
- choroid H31.9
- specified NEC H31.8
- Christmas D67
- chronic bullous of childhood L12.2
- ciliary body H21.9
- specified NEC H21.8
- circulatory (system) NEC I99
- fetus or newborn P29.9
- maternal, affecting fetus or newborn P00.3
- syphilitic A52.0† I98.0*
- congenital A50.5 I98.0*
- climacteric (female) N95.1
- male N50.8
- coagulation factor deficiency (congenital) (see also Defect, coagulation) D68.9
- coccidioid (see Coccidioidomycosis)
- cold
- agglutinin or hemoglobinuria D59.1
- paroxysmal D59.6
- hemagglutinin (chronic) D59.1
- collagen (nonvascular) (vascular) M35.9
- specified NEC M35.8
- colon K63.9
- functional (see also Disorder, colon, functional) K59.9
- combined system (see Degeneration, combined)
- compressed air T70.3
- conjunctiva H11.9
- chlamydial A74.0† H13.1*
- specified NEC H11.8
- viral B30.9 H13.1*
- specified NEC B30.8† H13.1*
- connective tissue, systemic M35.9
- in (due to)
- hypogammaglobulinemia D80.1 M36.8*
- ochronosis E70.2 M36.8*
- specified NEC M35.8
- corkhandler's or corkworker's J67.3
- cornea H18.9
- in (due to) diabetes mellitus H18.9
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .38
- specified NEC H18.8
- coronary (artery) I25.1-
- congenital Q24.5
- of transplanted heart I25.15
- ostial, syphilitic A52.0† I52.0*
- aortic A52.0† I39.1*
- mitral A52.0† I39.0*
- pulmonary A52.0† I39.3*
- with diabetes mellitus I25.1-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- corpus cavernosum N48.9
- specified NEC N48.8
- coxsackie (virus) NEC B34.1
- as cause of disease classified elsewhere B97.1
- unspecified nature or site B34.1
- cystic
- breast (chronic) N60.1
- with epithelial proliferation N60.3
- kidney, congenital Q61.9
- liver, congenital Q44.6

- lung J98.4
- congenital Q33.0
- cystine storage (with renal sclerosis) E72.0
- cytomegalic inclusion (generalized) B25.9
- with pneumonia B25.0† J17.1*
- cytomegaloviral B25.9
- resulting from HIV disease B24
- specified NEC B25.8
- demyelinating, demyelinating (nervous system) G37.9
- specified NEC G37.8
- dense deposit (code to (N00-N07) with fourth character .6)
- deposition, hydroxyapatite M11.0
- diaphorase deficiency D74.0
- diaphragm J98.6
- diarrheal, infectious NEC A09.0
- digestive system K92.9
- specified NEC K92.88
- discogenic M51.2
- with myelopathy M51.0† G99.2*
- disk, degenerative (see Degeneration, intervertebral disk)
- diverticular (see Diverticula)
- ductless glands E34.9
- duodenum K31.9
- specified NEC K31.88
- ear H93.9
- degenerative H93.0
- external H61.9
- inner H83.9
- specified NEC H83.8
- specified NEC H93.8
- vascular H93.0
- Ebola (virus) A98.4
- Echinococcus (see also Echinococcus) B67.9
- echovirus NEC B34.1
- as cause of disease classified elsewhere B97.1
- unspecified nature or site B34.1
- edentulous (alveolar) ridge K06.9
- specified NEC K06.8
- end stage kidney (ESKD) N18.5
- diabetic (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- endocrine glands or system NEC E34.9
- endomyocardial (eosinophilic) I42.3
- enteroviral, enterovirus NEC B34.1
- as cause of disease classified elsewhere B97.1
- central nervous system NEC A88.8
- unspecified nature or site B34.1
- epidemic NEC B99
- epididymis N50.9
- esophagus K22.9
- psychogenic F45.3
- specified NEC K22.8
- eustachian tube H69.9
- external
- auditory canal H61.9
- ear H61.9
- extrapyramidal G25.9
- specified NEC G25.8
- eye H57.9
- anterior chamber H21.9
- inflammatory NEC H57.8
- muscle (external) H50.9
- specified NEC H57.8
- syphilitic (see Oculopathy, syphilitic)

- eyeball H44.9
- specified NEC H44.8
- eyelid H02.9
- specified NEC H02.8
- eyeworm of Africa B74.3
- facial nerve (seventh) G51.9
- newborn (birth injury) P11.3
- fallopian tube (noninflammatory) N83.9
- inflammatory (see Salpingo-oophoritis)
- specified NEC N83.8
- fascia M62.9
- inflammatory M60.9
- specified NEC M62.8
- female pelvic inflammatory (see also Disease, pelvis, inflammatory) N73.9
- tuberculous A18.1 N74.1*
- fetal NEC, known or suspected, affecting management of pregnancy O35.8
- fibrocaseous of lung (see also Tuberculosis, pulmonary) A16.21
- with cavitation A16.20
- fibrocystic (see Fibrocystic disease)
- fifth B08.3
- file cutter's T56.0
- fish skin Q80.9
- acquired L85.0
- flax dresser's J66.1
- fluke (see Infestation, fluke)
- foot and mouth B08.8
- fourth B08.8
- fungus NEC B49
- gallbladder K82.9
- specified NEC K82.8
- gamma heavy chain C88.2
- ganister J62.8
- gastric (see also Disease, stomach) K31.9
- gastrointestinal (tract) K92.9
- amyloid E85.4 K93.8*
- functional (see also Disorder, gastrointestinal) K59.9
- specified NEC K92.88
- genital organs
- female N94.9
- male N50.9
- gingiva K06.9
- specified NEC K06.8
- gland (lymph) I89.9
- glass blower's (cataract) H26.8
- globe H44.9
- specified NEC H44.8
- glomerular (see also Glomerulonephritis) N05.-
- chronic N03.-
- microscopic polyangiitis M31.7† N08.5*
- rapidly progressive N01
- with edema (see Nephrosis)
- glycogen storage (Andersen's) (Cori's) (Forbes') (Hers') (McArdle Schmid Pearson) (Pompe's) (Tauri's) (von Gierke's) E74.0
- generalized E74.0
- glucose 6 phosphatase deficiency E74.0
- heart E74.0 I43.1*
- hepatorenal E74.0
- liver and kidney E74.0
- myocardium E74.0 I43.1*
- gonococcal NEC A54.9
- graft versus host (GVH) (bone marrow) T86.001
- grainhandler's J67.8
- granulomatous (childhood) (chronic) D71

- gum K06.9
- gynecological N94.9
- H (Hartnup's) E72.0
- hair (color) (shaft) L67.9
- follicles L73.9
- specified NEC L73.8
- Hand Schüller Christian C96.5
- hand, foot and mouth B08.4
- Hb (see also Disease, hemoglobin) D58.2
- heart (organic) I51.9
- amyloid E85.4 I43.1*
- aortic (valve) I35.9
- arteriosclerotic or sclerotic (senile) I25.1-
- with diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- artery, arterial I25.1-
 - of transplanted heart I25.15
 - with (in) diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- beriberi (wet) E51.1 I43.2*
- black I27.0
- congenital Q24.9
- cyanotic Q24.9
- maternal, affecting fetus or newborn P00.3
- specified NEC Q24.8
- congestive (see also Failure, heart, congestive) I50.0
- with diabetes mellitus I50.0
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- coronary (see also Ischemia, heart) I25.9
- with (in) diabetes mellitus I25.9
 - Note:** Use additional code from E10-E14 with fourth and fifth characters .52
- fibroid (see also Myocarditis) I51.4
- glycogen storage E74.0 I43.1*
- gonococcal A54.88 I52.0*
- hypertensive (see also Hypertension, heart) I11
- hyperthyroid (see also Hyperthyroidism) E05.9 I43.8*
- ischemic (chronic or with a stated duration of over 4 weeks) I25.9
 - acute or with a stated duration of 4 weeks or less I24.9
 - specified NEC I24.8
 - with diabetes mellitus I24.9
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
 - asymptomatic I25.6
 - with (in) diabetes mellitus I25.6
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
 - diagnosed on ECG or other special investigation, but currently presenting no symptoms I25.6
 - specified form NEC I25.8
 - with (in) diabetes mellitus I25.8
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
 - with (in) diabetes mellitus I25.6
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
 - with diabetes mellitus I25.9
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- kyphoscoliotic I27.1
- meningococcal A39.5† I52.0*
- mitral I05.9
- specified NEC I05.8
- muscular (see also Degeneration, myocardial) I51.5
- psychogenic (functional) F45.3
- pulmonary (chronic) I27.9
- acute I26.0
- in (due to) schistosomiasis B65 I52.1*
- specified NEC I27.8
- rheumatic (chronic) (inactive) (old) (quiescent) (with chorea) I09.9
- active or acute I01.9
 - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- maternal, affecting fetus or newborn P00.3
- specified NEC I09.8
- senile (see also Myocarditis) I51.4
- syphilitic A52.0† I52.0*
- aortic A52.0† I39.1*
 - aneurysm A52.0† I79.0*
- congenital A50.5 I52.0*
- thyrotoxic (see also Thyrotoxicosis) E05.9 I43.8*
- valve, valvular (obstructive) (regurgitant) (see also Endocarditis) I38
- congenital NEC Q24.8
 - pulmonary Q22.3
- vascular (see Disease, cardiovascular)
- with
 - pulmonary edema (acute) (see also Failure, ventricular, left) I50.1
 - with (in) diabetes mellitus I50.1
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- rheumatic fever (conditions in I00)
 - active I01.9
 - specified NEC I01.8
 - inactive or quiescent (with chorea) I09.9
 - specified NEC I09.8
- heavy chain
- alpha C88.3
- gamma C88.2
- M μ C88.2
- NEC C88.2
- hematopoietic organs D75.9
- hemoglobin or Hb
 - abnormal (mixed) NEC D58.2
 - with thalassemia D56.9
 - C (Hb C) D58.2
 - elliptocytosis D58.1
 - Hb S D57.2
 - sickle cell D57.2
 - thalassemia D56.9
 - with other abnormal hemoglobin NEC D58.2
 - D (Hb D) D58.2
 - Hb S D57.2
 - sickle cell D57.2
 - thalassemia D56.9
 - with other abnormal hemoglobin NEC D58.2
 - E (Hb E) D58.2
 - Hb S D57.2
 - sickle cell D57.2
 - thalassemia D56.9
 - with other abnormal hemoglobin NEC D58.2
 - elliptocytosis D58.1
 - H (Hb H) (thalassemia) D56.0
 - with other abnormal hemoglobin NEC D56.9
 - I thalassemia D56.9

- M D74.0
- S or SS (see Disease, sickle-cell)
- SC D57.2
- SD D57.2
- SE D57.2
- spherocytosis D58.0
- unstable, hemolytic D58.2
- hemolytic (fetus) (newborn) P55.9
- autoimmune (cold type) (warm type) D59.1
- drug induced D59.0
- due to
 - incompatibility
 - ABO (blood group) P55.1
 - blood (group) (Duffy) (K(ell)) (Kidd) (Lewis) (M) (S) NEC P55.8
 - Rh (blood group) (factor) P55.0
 - Rh negative mother P55.0
- specified type NEC P55.8
- hemorrhagic D69.9
- fetus or newborn P53
- hepatic (see Disease, liver)
- hepatobiliary K83.9
- toxic K71.9
- herpesviral, disseminated B00.7
- high fetal gene or hemoglobin thalassemia D56.9
- hip (joint) M25.9
- congenital Q65.8
- suppurative M00.9
- tuberculous A18.0† M01.1*
- hookworm B76.9
- specified NEC B76.8
- human immunodeficiency virus (HIV) (see Human, immunodeficiency virus (HIV disease))
- hyaline (diffuse) (generalized)
- membrane (lung) (newborn) P22.0
- adult J80
- hydatid (see also Echinococcus) B67.9
- hydroxyapatite deposition M11.0
- hyperkinetic (see also Hyperkinesia) F90.9
- hypertensive (see also Hypertension) I10
- hypophysis E23.7
- I cell E77.0
- Iceland G93.3
- ill defined R68.8
- immune D89.9
- immunoproliferative (malignant) C88.9
- small intestinal C88.3
- specified NEC C88.7
- inclusion B25.9
- salivary gland B25.9
- infectious, infective B99
- complicating pregnancy, childbirth or puerperium O98.9
- affecting fetus or newborn P00.2
- congenital P37.9
- specified NEC P37.8
- resulting from HIV disease B24
- specified NEC B24
- intervertebral disk M51.9
- cervical, cervicothoracic (with) M50.9
- myelopathy M50.0† G99.2*
- neuritis, radiculitis or radiculopathy M50.1† G55.1*
- specified NEC M50.8
- lumbar, lumbosacral (with) M51.9
- myelopathy M51.0† G99.2*
- neuritis, radiculitis, radiculopathy or sciatica M51.1† G55.1*
- specified NEC M51.8
- specified NEC M51.8
- thoracic, thoracolumbar (with) M51.9
- myelopathy M51.0† G99.2*
- neuritis, radiculitis or radiculopathy M51.1† G55.1*
- specified NEC M51.8
- with myelopathy M51.0† G99.2*
- intestine K63.9
- functional (see also Disorder, intestine, functional) K59.9
- specified NEC K59.8
- organic K63.9
- protozoal A07.9
- specified NEC K63.88
- iris H21.9
- specified NEC H21.8
- iron metabolism or storage E83.1
- itai itai T56.3
- jaw K10.9
- specified NEC K10.8
- jigger B88.1
- joint M25.9
- Charcot's G98† M14.6*
- diabetic (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
- nonsyphilitic NEC G98† M14.6*
- syphilitic (tabetic) A52.1 M14.6*
- syringomyelic G95.0† M49.4*
- degenerative M19.9
- multiple M15.9
- spine M47.9
- temporomandibular K07.61
- sacroiliac M53.3
- specified NEC M25.8
- spine NEC M53.9
- suppurative M00.9
- Katayama B65.2
- Keshan E59
- kidney (functional) (pelvis) (see also Disease, renal) N28.9
- acute (see Nephritis, acute)
- chronic N18.9
- end-stage N18.5
- stage 1 N18.1
- stage 2 N18.2
- stage 3 N18.3
- stage 4 N18.4
- stage 5 N18.5
- complicating pregnancy O26.8-
- affecting fetus or newborn P00.1
- with hypertension, preexisting O10.2-
- secondary O10.4-
- cystic (congenital) Q61.9
- multicystic Q61.4
- polycystic Q61.3
- end-stage (failure) N18.5
- fibrocystic (congenital) Q61.8
- hypertensive (see also Hypertension, kidney) I12
- in (due to) schistosomiasis (bilharziasis) B65.-† N29.1*
- puerperal, postpartum O90.8
- rapidly progressive N01.-
- tubular (see also Nephritis, tubulo interstitial) N12
- with
 - edema (see Nephrosis)
 - glomerular lesion (see Glomerulonephritis)
 - with edema (see Nephrosis)

- interstitial nephritis N12
- in (due to) (with) diabetes mellitus N12
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- kissing B27.9
- kuru A81.8
- Kyasanur Forest A98.2
- labyrinth, ear H83.9
- specified NEC H83.8
- lacrimal system H04.9
- specified NEC H04.8
- larynx J38.7
- legionnaire's A48.1
- nonpneumonic A48.2
- lens H27.9
- specified NEC H27.8
- Lewy body(ies) (dementia) G31.8† F02.8*
- Lingear IgA of childhood L12.2
- lip K13.0
- lipid storage E75.6
- specified NEC E75.5
- liver (chronic) (organic) K76.9
- alcoholic (chronic) K70.9
- cystic, congenital Q44.6
- drug induced (idiosyncratic) (toxic) (predictable) (unpredictable) (see also Disease, liver, toxic)
- fatty, nonalcoholic K76.0
- fibrocystic (congenital) Q44.6
- fluke
 - Chinese B66.1
 - oriental B66.1
 - sheep B66.3
 - glycogen storage E74.0 K77.8*
 - in (due to) schistosomiasis (bilharziasis) B65 K77.0*
 - inflammatory K75.9
 - alcoholic K70.1
 - specified NEC K75.8
 - nonalcoholic, fatty K76.0
 - polycystic (congenital) Q44.6
 - toxic K71.9
 - with
 - cholestasis K71.0
 - cirrhosis (liver) K71.7
 - fibrosis (liver) K71.7
 - focal nodular hyperplasia K71.8
 - hepatic granuloma K71.8
 - hepatic necrosis K71.1
 - hepatitis NEC K71.6
 - acute K71.2
 - chronic
 - active K71.5
 - lobular K71.4
 - persistent K71.3
 - lupoid K71.5
 - peliosis hepatis K71.8
 - veno occlusive disease (VOD) of liver K71.8
 - luetic (see Syphilis)
 - lumbosacral region M53.8
 - lung J98.4
 - cystic J98.4
 - congenital Q33.0
 - fibroid (chronic) (see also Fibrosis, lung) J84.1
 - fluke B66.4
 - oriental B66.4
 - in
 - amyloidosis E85.4 J99.8*
 - polymyositis M33.2† J99.1*
 - sarcoidosis D86.0
 - Sjögren's syndrome M35.0† J99.1*
 - systemic
 - lupus erythematosus M32.1† J99.1*
 - sclerosis M34.8† J99.1*
 - interstitial J84.9
 - specified NEC J84.8
 - obstructive (chronic) (COPD) J44.9
 - with
 - alveolitis, allergic J67
 - asthma J44
 - bronchitis J44.8
 - emphysematous J44.8
 - with acute exacerbation J44.1
 - with acute lower respiratory infection J44.0
 - emphysema J43.-
 - exacerbation (acute) J44.1
 - hypersensitivity pneumonitis J67
 - lower respiratory infection (except influenza) J44.0
 - polycystic J98.4
 - congenital Q33.0
 - rheumatoid (diffuse) (interstitial) M05.1† J99.0*
 - Lyme A69.2
 - lymphatic (channel) (gland) (system) (vessel) I89.9
 - lymphoproliferative D47.9
 - T gamma D47.9
 - X linked D82.3
 - Machado Joseph (Azorean) G11.1
 - late onset G11.2
 - malarial (see also Malaria) B54
 - malignant (see also Neoplasm, malignant) (8000/3)
 - previous, affecting management of pregnancy Z35.8
 - maple syrup urine E71.0
 - Marburg (virus) A98.3
 - mastoid (process) H74.9
 - specified NEC H74.8
 - maternal, unrelated to pregnancy NEC, affecting fetus or newborn P00.9
 - mediastinum J98.5
 - Mediterranean D56.9
 - meningeal (see Meningitis)
 - meningococcal NEC A39.9
 - mental F99
 - organic F06.9
 - metabolic, metabolism E88.9
 - bilirubin E80.7
 - specified NEC E88.88
 - metal polisher's J62.8
 - metastatic (see Metastasis) (8000/6)
 - middle ear H74.9
 - adhesive H74.1
 - specified NEC H74.8
 - minicore G71.2
 - mitral (valve) (rheumatic) I05.9
 - nonrheumatic I34.9
 - mixed connective tissue M35.1
 - moldy hay J67.0
 - motor neuron G12.29
 - amyotrophic lateral sclerosis (familial) (mixed type) (spinal) (sporadic) G12.20
 - progressive palsy
 - bulbar G12.22

- pseudobulbar G12.28
- specified NEC G12.28
- moyamoya I67.5
- multicore G71.2
- muscle M62.9
- inflammatory M60.9
- ocular (external) H50.9
- musculoskeletal system, soft tissue M79.9
- specified NEC M79.8
- mycotic B49
- myelodysplastic and myeloproliferative, not elsewhere classified C94.6
- myeloproliferative (chronic) D47.1
- transient D72.8
- myocardium, myocardial (see also Degeneration, myocardial) I51.5
- primary (idiopathic) I42.9
- myoneural G70.9
- nails L60.9
- specified NEC L60.8
- Nairobi (sheep virus) A93.8
- nasal J34.88
- sinus (nasal) NEC J34.88
- nemaline body G71.2
- neoplastic (malignant), generalized (8000/6) C79.9
- nerve (see Disorder, nerve)
- nervous system G98
- affecting management of pregnancy, childbirth or puerperium O99.3
- autonomic G90.9
- central G96.9
- specified NEC G96.8
- parasympathetic G90.9
- specified NEC G98
- sympathetic G90.9
- vegetative G90.9
- neuromuscular system G70.9
- Newcastle B30.8† H13.1*
- nipple N64.9
- Paget's (8540/3) C50.0
- nonarthropod borne NEC (viral) B34.9
- as cause of disease classified elsewhere B97.1
- enterovirus NEC B34.1
- unspecified nature or site B34.1
- nonautoimmune hemolytic D59.4
- drug induced D59.2
- nose J34.88
- nucleus pulposus (see Disease, intervertebral disk)
- nutritional E63.9
- oast house urine E72.1
- ocular
- herpesviral B00.5
- zoster B02.3
- optic nerve NEC H47.0
- orbit H05.9
- specified NEC H05.8
- Oropouche virus A93.0
- osteofibrocystic E21.0
- outer ear H61.9
- ovary (noninflammatory) N83.9
- cystic N83.2
- inflammatory (see Salpingo-oophoritis)
- polycystic E28.2
- specified NEC N83.8
- ovum (complicating pregnancy) O02.0

- pancreas K86.9
- cystic K86.2
- fibrocystic E84.9
- specified NEC K86.8
- panvalvular (unspecified origin) I08.9
- specified NEC (unspecified origin) I08.8
- parametrium (noninflammatory) N83.9
- parasitic B89
- cerebral NEC B71.9 G94.8*
- complicating pregnancy, childbirth or puerperium O98.9
- intestinal NEC B82.9
- mouth B37.0
- skin NEC B88.9
- specified type (see Infestation)
- tongue B37.0
- parathyroid (gland) E21.5
- specified NEC E21.4
- parodontal K05.6
- with (in) diabetes mellitus E10.62 E11.62 E13.62 E14.62
- pearl worker's M86.8
- pelvis, pelvic
- female NEC N94.9
- specified NEC N94.8
- gonococcal (acute) (chronic) A54.2
- inflammatory (female) N73.9
- acute N73.0
- chronic N73.1
- complicating pregnancy O23.5
- affecting fetus or newborn P00.8
- following
- abortion (subsequent episode) O08.0-
- current episode (see Abortion)
- ectopic or molar pregnancy O08.0-
- specified NEC N73.8
- tuberculous A18.1 N74.1*
- organ, female N94.9
- peritoneum, female NEC N94.8
- penis N48.9
- inflammatory N48.2
- specified NEC N48.8
- periapical tissues NEC K04.9
- periodontal K05.6
- specified NEC K05.5
- with diabetes mellitus E10.62 E11.62 E13.62 E14.62
- periosteum M89.8
- peripheral
- arterial I73.9
- atherosclerotic I70.2
- autonomic nervous system G90.9
- with (in) (due to) diabetes mellitus (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- nerves (see Polyneuropathy)
- with (in) (due to) diabetes mellitus (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- vascular NEC I73.9
- atherosclerotic I70.2
- with (in) (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- peritoneum K66.9
- pelvic, female NEC N94.8
- specified NEC K66.8
- pharynx J39.2
- specified NEC J39.2
- pigeon fancier's J67.2
- pineal gland E34.8

- pink T56.1
- pinna (noninfective) H61.1
- pinworm B80
- Piry virus A93.8
- pituitary (gland) E23.7
- pituitary snuff taker's J67.8
- placenta
 - affecting fetus or newborn P02.2
 - complicating pregnancy or childbirth O43.9
- pleura (cavity) J94.9
 - specified NEC J94.8
- pneumatic drill (hammer) T75.2
- polycystic
 - liver or hepatic Q44.6
 - lung or pulmonary J98.4
 - congenital Q33.0
 - ovary, ovaries E28.2
- pregnancy NEC (see also Pregnancy) O26.9
- prion, central nervous system A81.9
 - specified NEC A81.8
- prostate N42.9
 - specified NEC N42.8
- protozoal B64
 - complicating pregnancy, childbirth or puerperium O98.6
 - intestine, intestinal A07.9
 - specified NEC B60.8
- pseudo Hurler's E77.0
- psychiatric F99
- psychotic (see also Psychosis) F29
- puerperal NEC (see also Puerperal) O90.9
- pulmonary (see also Disease, lung) J98.4
 - artery I28.9
 - heart I27.9
 - specified NEC I27.8
 - valve I37.9
- pulp (dental) NEC K04.9
- pulseless M31.4
- ragpicker's or ragsorter's A22.1
- reactive airway (RAD) J98.8
- rectum K62.9
 - specified NEC K62.8
- renal (functional) (pelvis) (see also Disease, kidney) N28.9
 - complicating pregnancy O26.8-
 - affecting fetus or newborn P00.1
 - with hypertension, preexisting O10.2-
 - secondary O10.4-
 - cystic, congenital Q61.9
 - multicystic Q61.4
 - polycystic Q61.3
 - with
 - edema (see Nephrosis)
 - glomerular lesion (see Glomerulonephritis)
 - with edema (see Nephrosis)
 - renovascular (arteriosclerotic) (see also Hypertension, kidney) I12
 - respiratory (tract) J98.9
 - acute or subacute NEC
 - due to
 - chemicals, gases, fumes or vapors (inhalation) J68.3
 - external agent J70.9
 - specified NEC J70.8
 - radiation J70.0
 - chronic NEC J98.9
 - due to
 - chemicals, gases, fumes or vapors J68.4
 - external agent J70.9
 - specified NEC J70.8
 - radiation J70.1
 - fetus or newborn P27.9
 - specified NEC P27.8
 - due to
 - chemicals, gases, fumes or vapors J68.9
 - acute or subacute NEC J68.3
 - chronic J68.4
 - external agent J70.9
 - specified NEC J70.8
 - newborn P28.9
 - specified type NEC P28.8
 - upper J39.9
 - acute or subacute J06.9
 - multiple sites NEC J06.8
 - noninfectious NEC J39.8
 - specified NEC J39.8
 - streptococcal J06.9
 - retina, retinal H35.9
 - Batten's or Batten Mayou E75.4 H36.8*
 - specified NEC H35.8
 - vascular lesion H35.0
 - rheumatoid (see Arthritis, rheumatoid)
 - rickettsial NEC A79.9
 - specified type NEC A79.8
 - Ross River B33.1
 - salivary gland or duct K11.9
 - inclusion B25.9
 - specified NEC K11.8
 - virus B25.9
 - sandworm B76.9
 - sclera H15.9
 - specified NEC H15.8
 - scrofulous (tuberculous) A18.2
 - scrotum N50.9
 - sebaceous glands L73.9
 - semilunar cartilage, cystic M23.0
 - seminal vesicle N50.9
 - serum NEC T80.6
 - shipyard B30.0† H19.2*
 - sickle cell D57.1
 - elliptocytosis D57.8
 - spherocytosis D57.8
 - thalassemia D57.2
 - with
 - crisis D57.0
 - other abnormal hemoglobin NEC D57.2
 - silo filler's J68.8
 - bronchitis J68.0
 - pneumonitis J68.0
 - pulmonary edema J68.1
 - simian B B00.4† G05.1*
 - sinus (see also Sinusitis) J32.9
 - sixth B08.2
 - skin L98.9
 - due to metabolic disorder NEC E88.9 L99.8*
 - specified NEC L98.8
 - slim (HIV) B24
 - spinal (cord) G95.9
 - congenital Q06.9
 - specified NEC G95.8
 - spine M48.9
 - joint M53.9
 - tuberculous A18.0† M49.0*

- spinocerebellar (hereditary) G11.9
- specified NEC G11.8
- spleen D73.9
- amyloid E85.4 D77*
- organic D73.9
- postinfectious D73.8
- sponge diver's T63.6
- stomach K31.9
- functional, psychogenic F45.3
- specified NEC K31.88
- stonemason's J62.8
- storage
- glycogen (see also Disease, glycogen storage) E74.0
- mucopolysaccharide E76.3
- striatopallidal system NEC G25.8
- subcutaneous tissue (see also Disease, skin) L98.9
- supporting structures of teeth K08.9
- specified NEC K08.88
- suprarenal (capsule) (gland) E27.9
- specified NEC E27.8
- sweat glands L74.9
- specified NEC L74.8
- swimming pool granuloma A31.1
- sympathetic nervous system G90.9
- synovium M67.9
- specified NEC M67.8
- syphilitic (see Syphilis)
- systemic tissue mast cell D47.0
- Tangier E78.6
- tear duct H04.9
- tendon, tendinous M67.9
- inflammatory NEC M65.9
- nodular M65.3
- specified NEC M67.8
- testis N50.9
- throat J39.2
- septic J02.0
- thromboembolic (see also Embolism) I74.9
- thymus (gland) E32.9
- specified NEC E32.8
- thyroid (gland) E07.9
- heart (see also Hyperthyroidism) E05.9 I43.8*
- specified NEC E07.88
- tongue K14.9
- specified NEC K14.8
- tonsils, tonsillar (and adenoids) J35.9
- tooth, teeth K08.9
- hard tissues K03.9
- specified NEC K03.8
- pulp NEC K04.9
- specified NEC K08.88
- trachea NEC J39.8
- tricuspid (valve) (rheumatic) I07.9
- nonrheumatic I36.9
- triglyceride storage E75.5
- trophoblastic (9100/0) (see also Mole, hydatidiform) O01.9
- tsutsugamushi A75.3
- tube (fallopian) (noninflammatory) N83.9
- inflammatory (see also Salpingo oophoritis) N70.9
- specified NEC N83.8
- tuberculous NEC (see also Tuberculosis) A16.91
- with cavitation A16.90
- tubo ovarian (noninflammatory) N83.9
- inflammatory (see also Salpingo oophoritis) N70.9
- specified NEC N83.8
- tubotympanic, chronic H66.1
- tubulo interstitial N15.9
- specified NEC N15.8
- tympanum H73.9
- specified NEC H73.8
- ureter N28.9
- due to (in) schistosomiasis (bilharziasis) B65.0 N29.1*
- urethra N36.9
- specified NEC N36.8
- urinary (tract) N39.9
- bladder N32.9
- specified NEC N32.8
- specified NEC N39.8
- uterus (noninflammatory) N85.9
- infective (see also Endometritis) N71.9
- inflammatory (see also Endometritis) N71.9
- specified NEC N85.8
- uveal tract (anterior) H21.9
- posterior H31.9
- vagina, vaginal (noninflammatory) N89.9
- inflammatory NEC N76.88
- specified NEC N89.8
- valve, valvular I38
- multiple (unspecified origin) I08.9
- specified NEC (unspecified origin) I08.8
- vas deferens N50.9
- vascular I99
- arteriosclerotic (see Arteriosclerosis)
- ciliary body NEC H21.1
- hypertensive (see Hypertension)
- iris NEC H21.1
- obliterative I77.1
- peripheral I73.9
- atherosclerotic I70.2
- occlusive I99
- peripheral (occlusive) I73.9
- atherosclerotic I70.2
- in (due to) diabetes (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- with diabetes mellitus I73.9
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .50
- vasomotor I73.9
- vasospastic I73.9
- with (in) (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- vein I87.9
- venereal A64
- specified nature or type NEC A63.8
- vertebra, vertebral M48.9
- disk (see Disease, intervertebral disk)
- vibration NEC T75.2
- viral, virus (see also Disease, by type of virus) B34.9
- arbovirus NEC A94
- arthropod borne NEC A94
- congenital P35.9
- specified NEC P35.8
- Hanta (with renal manifestations) (Dobrava) (Puumala) (Seoul) A98.5† N08.0*
- with pulmonary manifestations (Andes) (Bayou) (Bermejo) (Black Creek Canal) (Choclo) (Juquitiba) (Laguna negra) (Lechiguanas) (New York) (Oran) (Sin Nombre) B33.4† J17.1*
- Hantaan (Korean hemorrhagic fever) A98.5† N08.0*

- human immunodeficiency (HIV) (see Human, immunodeficiency virus (HIV disease))
- Kunjin A83.4
- nonarthropod borne NEC B34.9
- Powassan A84.8
- Rocio (encephalitis) A83.6
- Sin Nombre (Hantavirus (cardio) pulmonary syndrome) B33.4† J17.1*
- suspected damage to fetus affecting management of pregnancy O35.3
- Tahyna B33.8
- vesicular stomatitis A93.8
- vitreous H43.9
- specified NEC H43.8
- vocal cord J38.3
- vulva (noninflammatory) N90.9
- inflammatory NEC N76.88
- specified NEC N90.8
- wasting NEC R64
- whipworm B79
- white blood cells D72.9
- specified NEC D72.8
- white matter NEC R90.8
- white spot, meaning lichen sclerosis et atrophicus L90.0
- penis N48.0
- vulva N90.4
- winter vomiting (epidemic) A08.1
- woolsorter's A22.1† J17.0*
- zoonotic, bacterial A28.9
- specified type NEC A28.8
- Disfigurement (due to scar) L90.5**
- Disgerminoma (see Dysgerminoma)**
- DISH (diffuse idiopathic skeletal hyperostosis) M48.1**
- Disinsertion, retina H33.0**
- Disintegration, complete, of the body R68.8**
- Dislocatable hip, congenital Q65.6**
- Dislocation (articular) T14.3**
 - with fracture (see Fracture)
 - acromioclavicular (joint) (closed/open) S43.1
 - ankle (closed/open) S93.0
 - navicular bone (closed/open) S93.3
 - arm, meaning upper limb (see Dislocation, limb, upper)
 - astragalus (closed/open) S93.0
 - atlantoaxial (closed/open) S13.1
 - atlas (closed/open) S13.1
 - axis (closed/open) S13.1
 - breast bone (closed/open) S23.2
 - capsule, joint (code as Dislocation, by site)
 - carpal (bone) (closed/open) S63.0
 - carpometacarpal (joint) (closed/open) S63.0
 - cartilage (joint) (code as Dislocation, by site)
 - cervical spine (vertebra) (closed/open) S13.1
 - cervicothoracic (spine) (vertebra) T03.8
 - chronic (see Dislocation, recurrent)
 - clavicle (closed/open) S43.1
 - coccyx (closed/open) S33.2
 - congenital NEC Q68.8
 - coracoid (closed/open) S43.0
 - costal cartilage (closed/open) S23.2
 - costochondral (closed/open) S23.2
 - cricoarytenoid articulation (closed/open) S13.2
 - cricothyroid articulation (closed/open) S13.2
 - dorsal vertebra (closed/open) S23.1
 - elbow (closed/open) S53.1
 - congenital Q68.8

- recurrent M24.4
- eye, eyeball, nontraumatic H44.8
- femur
- distal end (closed/open) S83.1
- proximal end (closed/open) S73.0
- fibula
- distal end (closed/open) S93.0
- proximal end (closed/open) S83.1
- finger (closed/open) S63.1
- multiple (closed/open) S63.2
- foot (closed/open) S93.3
- forearm T11.2
- fracture (see Fracture)
- glenohumeral (joint) (closed/open) S43.0
- glenoid (closed/open) S43.0
- habitual (see Dislocation, recurrent)
- head, part NEC (closed/open) S03.3
- hip (closed/open) S73.0-
 - congenital Q65.2
 - bilateral Q65.1
 - unilateral Q65.0
- prosthesis T84.031
- recurrent M24.4
- humerus, proximal end (closed/open) S43.0
- infracoracoid (closed/open) S43.0
- innominate (pubic junction) (sacral junction) (closed/open) S33.3
- acetabulum (closed/open) S73.0
- interphalangeal (joint(s))
 - finger or hand (closed/open) S63.1
 - foot or toe (closed/open) S93.1
- jaw (cartilage) (meniscus) (closed/open) S03.0
- knee (closed/open) S83.1-
 - cap (closed/open) S83.0
 - congenital Q68.2
 - old M23.8
 - pathological M24.3
 - prosthesis T84.041
 - recurrent M24.4
- lacrimal gland H04.1
- leg, meaning lower limb (see Dislocation, limb, lower)
- lens (complete) (crystalline) (partial) H27.1
 - congenital Q12.1
 - traumatic (closed/open) S05.8
- ligament (code as Dislocation, by site)
- limb
 - lower T13.2
 - multiple sites T03.3
 - with upper limb(s) T03.4
 - upper T11.2
 - multiple sites T03.2
 - with lower limb(s) T03.4
- lumbar (vertebra) (closed/open) S33.1
- lumbosacral (vertebra) (closed/open) S33.1
- congenital Q76.4
- mandible (closed/open) S03.0
- meniscus (knee) (see Tear, meniscus)
- sites specified, other than knee (code as Dislocation, by site)
- metacarpal (bone) (closed/open) S63.7
- distal end (closed/open) S63.1
- proximal end (closed/open) S63.0
- metacarpophalangeal (joint) (closed/open) S63.1
- metatarsal (bone) (closed/open) S93.3
- metatarsophalangeal (joint(s)) (closed/open) S93.1
- midcarpal (joint) (closed/open) S63.0
- midtarsal (joint) (closed/open) S93.3

- multiple T03.9
- body regions NEC T03.8
- fingers (closed/open) S63.2
- head (closed/open) S03.5
- with
 - neck T03.0
 - other body regions T03.8
- limb
 - lower T03.3
 - with
 - thorax, lower back and pelvis T03.8
 - upper limb(s) T03.4
 - upper T03.2
 - with
 - lower limb(s) T03.4
 - thorax, lower back and pelvis T03.8
- neck (closed/open) S13.3
- with
 - head T03.0
 - other body regions T03.8
- specified NEC T03.8
- thorax S23.2
- with lower back and pelvis T03.1
- with limbs T03.8
- trunk T03.1
- neck (closed/open) S13.1
- multiple (closed/open) S13.3
- nose (septal cartilage) (closed/open) S03.1
- occiput from atlas (closed/open) S13.1
- old M24.8
- knee M23.8
- ossicles, ear H74.2
- patella (closed/open) S83.0
- congenital Q74.1
- recurrent M22.0
- pathological NEC M24.3
- lumbosacral joint M53.2
- sacroiliac M53.2
- spine M53.2
- phalanx
 - finger or hand (closed/open) S63.1
 - foot or toe (closed/open) S93.1
- prosthesis, internal (see Complications, prosthetic device, by site, mechanical)
- radiocarpal (joint) (closed/open) S63.0
- radiohumeral (joint) (closed/open) S53.0
- radioulnar (joint)
 - distal (closed/open) S63.0
 - proximal (closed/open) S53.1
- radius
 - distal end (closed/open) S63.0
 - proximal end (closed/open) S53.0
- recurrent M24.4
- elbow M24.4
- hip M24.4
- joint NEC M24.4
- knee M24.4
- patella M22.0
- sacroiliac M53.2
- shoulder M24.4
- rib (cartilage) S23.2
- sacrococcygeal (closed/open) S33.2
- sacroiliac (joint) (ligament) (closed/open) S33.2
- congenital Q74.2
- recurrent M53.2

- sacrum S33.2
- scaphoid (bone) (hand) (wrist) (closed/open) S63.0
- foot (closed/open) S93.3
- scapula (closed/open) S43.3
- semilunar cartilage, knee (see Tear, meniscus)
- septal cartilage (nose) (closed/open) S03.1
- septum (nasal) (old) J34.2
- sesamoid bone (code as Dislocation, by site)
- shoulder (blade) (joint) (ligament) (closed/open) S43.0
- anterior S43.0
- chronic M24.4
- congenital Q68.8
- girdle (closed/open) S43.3
- inferior S43.0
- posterior S43.0
- recurrent M24.4
- unspecified S43.0
- spine
 - cervical (closed/open) S13.1
 - congenital Q76.4
 - lumbar (closed/open) S33.1
 - thoracic (closed/open) S23.1
- spontaneous M24.3
- sternoclavicular (joint) (closed/open) S43.2
- sternum (closed/open) S23.2
- subglenoid S43.0
- symphysis pubis S33.3
- obstetric (traumatic) O71.6
- talus (closed/open) S93.0
- tarsal (bone(s)) (joint(s)) (closed/open) S93.3
- tarsometatarsal (joint(s)) (closed/open) S93.3
- temporomandibular (joint) (closed/open) S03.0
- anterior K07.61
- current (acute) S03.0
- recurrent K07.60
- thigh, proximal end S73.0
- thoracic (vertebra) S23.1
- thumb S63.1
- thyroid cartilage S13.2
- tibia
 - distal end (closed/open) S93.0
 - proximal end S83.1
- tibiofibular (joint)
 - distal (closed/open) S93.0
 - proximal (closed/open) S83.1
- toe(s) (closed/open) S93.1
- tooth (closed/open) S03.2
- trachea (closed/open) S23.2
- ulna
 - distal end (closed/open) S63.0
 - proximal end (closed/open) S53.1
- ulnohumeral (joint) (closed/open) S53.1
- vertebra (articular process) (body)
 - cervical (closed/open) S13.1
 - cervicothoracic (closed/open) T03.8
 - congenital Q76.4
 - lumbar (closed/open) S33.1
 - thoracic (closed/open) S23.1
- wrist (carpal bone) (scaphoid) (semilunar) (closed/open) S63.0
- xiphoid cartilage (closed/open) S23.2

Dislodgement

- gastrostomy tube T85.5

Disorder (of) (see also Disease)

- acantholytic L11.9
- specified NEC L11.8

- accommodation H52.5
- acute
 - psychotic (see also Psychosis, acute) F23.9
 - specified NEC F23.8
 - with schizophrenia like features F23.2
 - stress F43.0
- adjustment F43.2
- adrenal (capsule) (gland) (medullary) E27.9
 - specified NEC E27.8
- adrenogenital E25.9
 - drug induced E25.8
 - iatrogenic E25.8
 - idiopathic E25.8
- adult personality (and behavior) F69
 - specified NEC F68.8
- affective (mood) (see also Disorder, mood) F39
 - bipolar (see also Disorder, bipolar, affective) F31.9
 - organic (mixed) F06.3
 - persistent F34.9
 - specified NEC F34.8
 - recurrent NEC F38.1
 - right hemisphere, organic F07.8
 - specified NEC F38.8
- aggressive, unsocialized F91.1
- alcohol use F10.9
- allergic (see Allergy)
- alveolar NEC J84.0
- amino acid
 - metabolism NEC (see also Disturbance, metabolism, amino acid) E72.9
 - specified NEC E72.8
 - neonatal, transitory P74.8
 - renal transport NEC E72.0
 - transport NEC E72.0
- amnesic, amnestic
 - alcohol induced F10.6
 - drug induced (code to (F11-F19) with fourth character .6)
 - due to (secondary to) general medical condition F04
 - sedative, hypnotic or anxiolytic induced F13.6
- amphetamine (or related substance) use F15.9
- anaerobic glycolysis with anemia D55.2
- anxiety F41.9
 - due to (secondary to)
 - alcohol F10.8
 - amphetamine (or related substance) F15.8
 - caffeine F15.8
 - cannabis F12.8
 - cocaine F14.8
 - general medical condition F06.4
 - hallucinogen F16.8
 - inhalant F18.8
 - phencyclidine (or related substance) F19.8
 - psychoactive substance NEC F19.8
 - sedative, hypnotic or anxiolytic F13.8
 - volatile solvents F18.8
 - generalized F41.1
 - mixed
 - specified NEC F41.3
 - with depression (mild) F41.2
 - organic F06.4
 - phobic F40.9
 - of childhood F93.1
 - specified NEC F41.8
 - anxiolytic use F13.9
- aromatic amino acid metabolism E70.9
 - specified NEC E70.8
- articulation (see Disorder, joint)
- attachment (childhood) F94.9
 - disinhibited F94.2
 - reactive F94.1
- attention deficit, with hyperactivity F90.0
 - without hyperactivity F98.8
- autistic F84.0
- autonomic nervous system G90.9
 - specified NEC G90.8
- avoidant, child or adolescent F93.2
- balance
 - acid base (mixed) E87.4
 - electrolyte E87.8
 - fluid NEC E87.8
- beta amino acid metabolism E72.8
- bilirubin excretion E80.6
- binocular
 - movement H51.9
 - specified NEC H51.8
 - vision NEC H53.3
- bipolar F31.9
 - affective F31.9
 - current episode
 - hypomanic F31.0
 - manic (without psychotic symptoms) F31.1
 - with psychotic symptoms F31.2
 - mild or moderate depression F31.3
 - mixed F31.6
 - severe depression (without psychotic symptoms) F31.4
 - with psychotic symptoms F31.5
 - in remission (currently) F31.7
 - specified NEC F31.8
 - I F31.9
 - most recent episode
 - depressed
 - mild or moderate severity F31.3
 - severe (without psychotic symptoms) F31.4
 - with psychotic symptoms F31.5
 - hypomanic F31.0
 - manic (without psychotic symptoms) F31.1
 - with psychotic symptoms F31.2
 - mixed F31.6
 - II F31.8
 - organic F06.3
 - single manic episode F30.9
 - mild F30.0
 - moderate F30.1
 - severe (without psychotic symptoms) F30.1
 - with psychotic symptoms F30.2
 - bladder N32.9
 - functional NEC N31.9
 - in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - in schistosomiasis B65.0 N33.8*
 - specified NEC N32.8
 - body dysmorphic F45.2
 - bone M89.9
 - continuity M84.9
 - specified NEC M84.8
 - density and structure M85.9
 - specified NEC M85.8
 - development and growth NEC M89.2
 - specified NEC M89.8

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| <ul style="list-style-type: none"> - brachial plexus G54.0 - brain -- other specified G93.88 - branched chain amino acid metabolism E71.2 -- specified NEC E71.1 - breast N64.9 -- puerperal, postpartum O92.2 -- specified NEC N64.8 - Briquet's F45.0 - caffeine use F15.9 - cannabis use F12.9 - carbohydrate -- absorption, intestinal NEC E74.3 -- metabolism (congenital) E74.9 ---- specified NEC E74.8 - cardiac, functional I51.8 - cardiovascular system I51.6 -- psychogenic F45.3 - cartilage M94.9 -- articular NEC M24.1 - catatonic -- due to (secondary to) general medical condition F06.1 -- organic F06.1 -- schizophrenia F20.2 - cervical -- region NEC M53.8 -- root (nerve) NEC G54.2 - character NEC F68.8 - childhood disintegrative NEC F84.3 - coagulation (factor) (see also Defect, coagulation) D68.9 -- newborn, transient P61.6 - cocaine use F14.9 - coccyx NEC M53.3 - cognitive -- due to (secondary to) general medical condition F06.9 ---- mixed F06.8 -- mild F06.7 - colon K63.9 -- functional K59.9 ---- congenital Q43.2 ---- psychogenic F45.3 - conduct (childhood) F91.9 -- adjustment reaction F43.2 -- compulsive F63.9 -- confined to the family context F91.0 -- depressive F92.0 -- group type F91.2 -- hyperkinetic F90.1 -- oppositional defiance F91.3 -- socialized F91.2 -- solitary aggressive type F91.1 -- specified NEC F91.8 -- unsocialized F91.1 -- with emotional disorder F92.9 ---- specified NEC F92.8 - connective tissue, localized L94.9 -- specified NEC L94.8 - conversion (see also Disorder, dissociative) F44.9 - convulsive (secondary) (see also Convulsions) R56.80 - corpus cavernosum N48.9 - cranial nerve (see also Disorder, nerve, cranial) G52.9 -- diabetic (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*) - cyclothymic F34.0 - defiant oppositional F91.3 | <ul style="list-style-type: none"> - delusional F22.0 -- induced F24 -- persistent F22.9 ---- specified NEC F22.8 -- systematized F22.0 - depersonalization F48.1 - depressive (see also Depression) F32.9 -- major ---- recurrent F33.9 ---- single episode ----- mild F32.0 ----- moderate F32.1 ----- severe (without psychotic symptoms) F32.2 ----- with psychotic symptoms F32.3 -- organic F06.3 -- recurrent F33.9 -- current episode ---- mild F33.0 ---- moderate F33.1 ---- severe (without psychotic symptoms) F33.2 ----- with psychotic symptoms F33.3 -- in remission F33.4 -- specified NEC F33.8 -- single episode (see Episode, depressive) - developmental (global delay) F89 -- arithmetical skills F81.2 -- coordination (motor) F82 -- expressive writing F81.8 -- language (receptive type) F80.2 -- expressive F80.1 -- learning F81.9 -- arithmetical F81.2 -- reading F81.0 -- mixed F83 -- motor coordination or function F82 -- pervasive F84.9 -- specified NEC F84.8 -- phonological F80.0 -- reading F81.0 -- scholastic skills F81.9 -- mixed F81.3 -- specified NEC F81.8 -- specified NEC F88 -- speech F80.9 ---- and language disorder F80.9 ---- articulation F80.0 -- written expression F81.8 - digestive (system) K92.9 -- fetus or newborn P78.9 ---- specified NEC P78.88 -- postprocedural K91.9 ---- specified NEC K91.8 -- psychogenic F45.3 - disinhibited attachment (childhood) F94.2 - disintegrative, childhood NEC F84.3 - disk (intervertebral) M51.9 - disruptive behavior F98.9 - dissocial personality F60.2 - dissociative F44.9 -- affecting ---- motor function F44.4 ---- and sensation F44.7 ---- sensation F44.6 -- brief reactive F43.0 -- due to (secondary to) general medical condition F06.5 |
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- mixed F44.7
- organic F06.5
- double heterozygous sickling D57.2
- dream anxiety F51.5
- drug related, residual F19.7
- dysmorphic
 - body F45.2
- dysphoric, premenstrual F38.8
- dysthymic F34.1
- ear, postprocedural H95.9
 - specified NEC H95.8
- eating (psychogenic) F50.9
 - specified NEC F50.8
- electrolyte (balance) NEC E87.8
- elimination, transepidermal L87.9
 - specified NEC L87.8
- emotional (persistent) F34.9
 - of childhood F93.9
 - specified NEC F93.8
 - with conduct disorder F92.9
- endocrine E34.9
- postprocedural E89.9
 - specified NEC E89.8
- erythematous (see Erythema)
- esophagus K22.9
 - psychogenic F45.3
- eustachian tube H69.9
 - specified NEC H69.8
- extrapyramidal G25.9
 - specified type NEC G25.8
- eye, postprocedural H59.9
 - specified NEC H59.88
- factitious F68.1
- factor, coagulation (see also Defect, coagulation) D68.9
- fatty acid metabolism E71.3
- feeding (infant or child) F98.2
- feigned (with obvious motivation) Z76.5
 - without obvious motivation F68.1
- female
 - hypoactive sexual desire F52.0
 - orgasmic F52.3
 - sexual arousal F52.2
- fetus or newborn P96.9
 - specified NEC P96.8
- fibroblastic M72.9
 - specified NEC M72.8
- fluid balance E87.8
- follicular (skin) L73.9
 - specified NEC L73.8
- fructose metabolism E74.1
- functional, polymorphonuclear neutrophils D71
- gamma glutamyl cycle E72.8
- gastric (functional) K31.9
 - psychogenic F45.3
- gastrointestinal (functional) NEC K92.9
 - psychogenic F45.3
- gender identity or role F64.9
 - childhood F64.2
 - effect on relationship F66.2
 - egodystonic F66.1
 - of adolescence or adulthood (nontranssexual) F64.1
 - specified NEC F64.8
 - uncertainty F66.0
- genitourinary system
 - female N94.9
 - male N50.9
- psychogenic F45.3
- glomerular (in) N05.9
 - amyloidosis E85.4 N08.4*
 - cryoglobulinemia D89.1 N08.2*
 - disseminated intravascular coagulation D65 N08.2*
 - Fabry's disease E75.2 N08.4*
 - familial lecithin cholesterol acyltransferase deficiency E78.6 N08.4*
 - Goodpasture's syndrome M31.0 N08.5*
 - hemolytic uremic syndrome D59.3 N08.2*
 - Henoch (Schönlein) purpura D69.0 N08.2*
 - malariae malaria B52.0 N08.0*
 - microscopic polyangiitis M31.7† N08.5*
 - multiple myeloma C90.0† N08.1*
 - mumps B26.8 N08.0*
 - schistosomiasis B65 N08.0*
 - sepsis NEC A41.-† N08.0*
 - streptococcal A40 N08.0*
 - sickle cell disorders D57 N08.2*
 - stronglyloidiasis B78.9 N08.0*
 - subacute bacterial endocarditis I33.0 N08.8*
 - syphilis A52.7 N08.0*
 - systemic lupus erythematosus M32.1† N08.5*
 - thrombotic thrombocytopenic purpura M31.1 N08.5*
 - Waldenström macroglobulinemia C88.0† N08.1*
 - Wegener's granulomatosis M31.3† N08.5*
- gluconeogenesis E74.4
- glucosaminoglycan E76.9
 - specified NEC E76.8
- glycine metabolism E72.5
- glycoprotein metabolism E77.9
 - specified NEC E77.8
- habit (and impulse) F63.9
 - involving sexual behavior NEC F65.9
 - specified NEC F63.8
- hallucinogen use F16.9
- heart action I49.9
- hematological D75.9
 - fetus or newborn P61.9
 - specified NEC P61.8
- hematopoietic organs D75.9
- hemorrhagic NEC D69.9
 - due to circulating anticoagulants (see also Circulating anticoagulants) D68.3
 - due to warfarin or like drugs D68.3
- hemostasis (see also Defect, coagulation) D68.9
- histidine metabolism E70.8
- hyperkinetic F90.9
 - specified NEC F90.8
- hyperleucine isoleucinemia E71.1
- hypervalinemia E71.1
- hypnotic use F13.9
- hypoactive sexual desire F52.0
- hypochondriacal F45.2
- identity
 - dissociative F44.8
 - of childhood F93.8
- immune mechanism (immunity) D89.9
 - specified type NEC D89.8
- impaired renal tubular function N25.9
 - specified NEC N25.8
- impulse (control) F63.9
- inhalant use F18.9

- integument, fetus or newborn P83.9
- specified NEC P83.8
- intermittent explosive F63.8
- internal secretion, pancreas (see Increase, secretion, pancreas, endocrine)
- intervertebral (see Displacement)
- intestine, intestinal
 - carbohydrate absorption NEC E74.3
 - postoperative K91.2
 - functional K59.9
 - psychogenic F45.3
 - vascular K55.9
 - chronic K55.1
- isovaleric acidemia E71.1
- jaw, developmental K10.0
- temporomandibular K07.6-
- joint M25.9
 - psychogenic F45.8
- kidney N28.9
 - functional (tubular) N25.9
 - in schistosomiasis B65 N29.1*
 - tubular function N25.9
 - specified NEC N25.8
- lactation O92.7
- language (developmental) F80.9
 - expressive F80.1
 - mixed receptive and expressive F80.2
 - receptive F80.2
- late luteal phase dysphoric N94.8
- learning F81.9
- ligament M24.2
- ligamentous attachments (see also Enthesopathy) M77.9
 - spine M46.0
- lipid
 - metabolism, congenital E78.9
 - storage E75.6
 - specified NEC E75.5
- lipoprotein
 - deficiency (familial) E78.6
 - metabolism E78.9
 - specified NEC E78.8
- liver K76.9
- malarial B54 K77.0*
- low back M53.8
 - psychogenic F45.4
- lumbosacral
 - plexus G54.1
 - root (nerve) NEC G54.4
- lung, interstitial, drug induced J70.4
 - acute J70.2
 - chronic J70.3
- lysine and hydroxylysine metabolism E72.3
- male
 - erectile F52.2
 - organic origin NEC N48.48
 - in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - psychogenic F52.2
 - hypoactive sexual desire F52.0
 - orgasmic F52.3
- manic F30.9
 - organic F06.3
- mastoid process, postprocedural H95.9
- specified NEC H95.8
- membranes or fluid, amniotic O41.9
 - affecting fetus or newborn P02.9
- meniscus NEC M23.9
- menopausal N95.9
 - specified NEC N95.8
- menstrual N92.6
 - psychogenic F45.8
 - specified NEC N92.5
- mental (or behavioral) (nonpsychotic) F99
 - affecting management of pregnancy, childbirth or puerperium O99.3
 - due to (secondary to)
 - amphetamine (or related substance) withdrawal F15.9
 - brain disease, damage or dysfunction F06.9
 - caffeine use F15.9
 - cannabis use F12.9
 - general medical condition F06.9
 - sedative or hypnotic use F13.9
 - tobacco (nicotine) use F17.9
 - following organic brain damage F07.9
 - frontal lobe syndrome F07.0
 - personality change F07.0
 - postconcussional syndrome F07.2
 - specified NEC F07.8
- infancy, childhood or adolescence F98.9
- neurotic (see also Neurosis) F48.9
 - organic or symptomatic F06.9
- presenile, psychotic F03
- previous, affecting management of pregnancy Z35.8
- psychoneurotic (see also Neurosis) F48.9
- psychotic (see Psychosis)
- puerperal F53.9
 - mild F53.0
 - psychotic F53.1
 - severe F53.1
 - specified NEC F53.8
- senile, psychotic NEC F03
- metabolism NEC E88.9
 - amino acid straight chain E72.8
 - bilirubin E80.7
 - specified NEC E80.6
 - calcium E83.5
 - carbohydrate E74.9
 - specified NEC E74.8
 - cholesterol E78.9
 - congenital E88.9
 - copper E83.0
 - following abortion O08.5-
 - fructose E74.1
 - galactose E74.2
 - glutamine E72.8
 - glycine E72.5
 - glycoprotein E77.9
 - specified NEC E77.8
 - glycosaminoglycan E76.9
 - specified NEC E76.8
 - in labor and delivery O75.88
 - iron E83.1
 - unspecified E83.19
 - isoleucine E71.1
 - leucine E71.1
 - lipid E78.9
 - lipoprotein E78.9
 - specified NEC E78.8
 - magnesium E83.4

- mineral E83.9
- specified NEC E83.8
- ornithine E72.4
- phosphatases E83.3
- phosphorus E83.3
- plasma protein NEC E88.0
- porphyrin E80.2
- postprocedural E89.9
- specified NEC E89.8
- purine E79.9
- specified NEC E79.8
- pyrimidine E79.9
- specified NEC E79.8
- pyruvate E74.4
- serine E72.8
- specified NEC E88.88
- threonine E72.8
- valine E71.1
- zinc E83.2
- methylmalonic acidemia E71.1
- micturition NEC R39.18
- psychogenic F45.3
- mild cognitive F06.7
- mixed
- anxiety and depressive F41.2
- of scholastic skills (developmental) F81.3
- receptive expressive language F80.2
- mood (see also Disorder, affective) F39
- due to (secondary to)
- alcohol F10.8
- amphetamine (or related substance) F15.8
- cannabis F12.8
- cocaine F14.8
- general medical condition F06.3
- hallucinogen F16.8
- inhalant F18.8
- opioid F11.8
- phencyclidine (or related substance) F19.8
- psychoactive substance NEC F19.8
- sedative, hypnotic or anxiolytic F13.8
- volatile solvents F18.8
- organic F06.3
- movement G25.9
- hysterical F44.4
- specified NEC G25.8
- stereotyped F98.4
- treatment induced G25.9
- multiple personality F44.8
- muscle M62.9
- psychogenic F45.8
- specified NEC M62.8
- tone, newborn P94.9
- specified NEC P94.8
- muscular attachments (see also Enthesopathy) M77.9
- spine M46.0
- musculoskeletal system, soft tissue M79.9
- postprocedural M96.9
- psychogenic F45.8
- myoneural G70.9
- due to lead G70.1
- specified NEC G70.8
- toxic G70.1
- myotonic G71.1
- neck region NEC M53.8
- nerve G58.9
- abducent NEC H49.2
- accessory G52.8
- acoustic H93.3
- auditory H93.3
- cerebral (see Disorder, nerve, cranial)
- cranial G52.9
- eighth H93.3
- eleventh G52.8
- fifth G50.9
- first G52.0
- fourth NEC H49.1
- multiple G52.7
- ninth G52.1
- second NEC H47.0
- seventh NEC G51.9
- sixth NEC H49.2
- specified NEC G52.8
- tenth G52.2
- third NEC H49.0
- twelfth G52.3
- facial G51.9
- specified NEC G51.8
- femoral G57.2
- glossopharyngeal NEC G52.1
- hypoglossal G52.3
- intercostal G58.0
- lateral
- cutaneous of thigh G57.1
- popliteal G57.3
- lower limb G57.9
- specified NEC G57.8
- medial popliteal G57.4
- median NEC G56.1
- multiple G58.7
- oculomotor NEC H49.0
- olfactory G52.0
- optic NEC H47.0
- peroneal G57.3
- phrenic G58.8
- plantar G57.6
- pneumogastric G52.2
- radial G56.3
- recurrent laryngeal G52.2
- root G54.9
- specified NEC G54.8
- sciatic NEC G57.0
- specified NEC G58.8
- lower limb G57.8
- upper limb G56.8
- sympathetic G90.9
- tibial G57.4
- trigeminal G50.9
- specified NEC G50.8
- trochlear NEC H49.1
- ulnar G56.2
- upper limb G56.9
- vagus G52.2
- nervous system G98
- autonomic (peripheral) G90.9
- specified NEC G90.8
- central G96.9
- specified NEC G96.8
- parasympathetic G90.9
- specified NEC G98

- sympathetic G90.9
- vegetative G90.9
- neurohypophysis NEC E23.3
- neurological NEC R29.8
- neuromuscular G70.9
- hereditary NEC G71.9
- specified NEC G70.8
- toxic G70.1
- neurotic F48.9
- specified NEC F48.8
- nicotine use F17.9
- nightmare F51.5
- nose NEC J34.88
- obsessive compulsive F42.9
- mixed obsessions and compulsions F42.2
- predominantly with
 - compulsions F42.1
 - obsessions F42.0
- specified NEC F42.8
- odontogenesis NEC K00.9
- oesophagus (see Disorder, esophagus)
- opioid use F11.9
- oppositional defiant F91.3
- optic
 - chiasm H47.4
 - disk H47.3
 - radiations H47.5
 - tracts H47.5
- organic
 - anxiety F06.4
 - catatonic F06.1
 - delusional F06.2
 - dissociative F06.5
 - emotionally labile (asthenic) F06.6
 - mood (affective) F06.3
 - schizophrenia like F06.2
- orgasmic (female) (male) F52.3
- ornithine metabolism E72.4
- overactive, associated with mental retardation and stereotyped movements F84.4
- overanxious, of childhood F93.8
- pain
 - associated with psychological factors F45.4
 - due to general medical condition (secondary) R52.9
- pancreatic internal secretion E16.9
- specified NEC E16.8
- panic F41.0
 - with agoraphobia F40.0
- papulosquamous L44.9
- specified NEC L44.8
- paranoid F22.0
 - induced F24
- parathyroid (gland) E21.5
 - specified NEC E21.4
- parietoalveolar NEC J84.0
- paroxysmal, mixed R56.88
- patella M22.9
- specified NEC M22.8
- patellofemoral M22.2
- pentose phosphate pathway with anemia D55.1
- perception, due to hallucinogens F16.7
- peripheral nervous system NEC G64
- persistent
 - affective (mood) F34.9
 - pain (somatoform) F45.4
- persisting
 - amnesic
 - alcoholic F10.6
 - sedative induced F13.6
 - cognitive impairment R41.88
 - due to
 - alcohol F10.7
 - cannabis F12.7
 - hallucinogens F16.7
 - sedatives, hypnotics or anxiolytics F13.7
 - specified substance NEC F19.7
- personality (see also Personality) F60.9
- affective F34.0
- aggressive F60.3
- amoral F60.2
- anankastic F60.5
- antisocial F60.2
- anxious F60.6
- asocial F60.2
- asthenic F60.7
- avoidant F60.6
- borderline F60.3
- change (secondary) due to general medical condition F07.0
- compulsive F60.5
- cyclothymic F34.0
- dependent F60.7
- depressive F34.1
- dissocial F60.2
- emotional instability F60.3
- expansive paranoid F60.0
- explosive F60.3
- following organic brain damage F07.0
- histrionic F60.4
- hyperthymic F34.0
- hypothyroid F34.1
- hysterical F60.4
- immature F60.8
- inadequate F60.7
- labile F60.3
- mixed (nonspecific) F61
- moral deficiency F60.2
- narcissistic F60.8
- negativistic F60.8
- obsessional F60.5
- obsessive(compulsive) F60.5
- organic F07.9
- paranoid F60.0
- passive aggressive F60.8
- passive(dependent) F60.7
- pathological NEC F60.9
- psychopathic F60.2
- schizoid F60.1
- schizotypal F21
- self defeating F60.7
- sociopathic F60.2
- specified NEC F60.8
- unstable (emotional) F60.3
- pervasive, developmental F84.9
- phencyclidine use F19.9
- phobic anxiety, childhood F93.1
- phosphate losing tubular N25.0
- pigmentation L81.9
 - choroid, congenital Q14.3
 - diminished melanin formation L81.6
 - iron L81.8

- specified NEC L81.8
- pituitary gland E23.7
- iatrogenic (postprocedural) E89.3
- specified NEC E23.6
- plexus G54.9
- specified NEC G54.8
- porphyrin metabolism E80.2
- postconcussional F07.2
- posthallucinogen perception F16.7
- postmenopausal N95.9
- specified NEC N95.8
- posttraumatic stress F43.1
- propionic acidemia E71.1
- prostate N42.9
- specified NEC N42.8
- psychoactive substance use F19.9
- psychogenic NEC (see also condition) F45.9
- anxiety F41.8
- appetite F50.8
- asthenic F48.0
- cardiovascular (system) F45.3
- compulsive F42.1
- cutaneous F54
- depressive F32.9
- digestive (system) F45.3
- dysmenorrheic F45.8
- dyspneic F45.3
- endocrine (system) F54
- eye NEC F45.8
- feeding F50.8
- functional NEC F45.8
- gastric F45.3
- gastrointestinal (system) F45.3
- genitourinary (system) F45.3
- heart (function) (rhythm) F45.3
- hyperventilatory F45.3
- hypochondriacal F45.2
- intestinal F45.3
- joint F45.8
- learning F81.9
- limb F45.8
- lymphatic (system) F45.8
- menstrual F45.8
- micturition F45.3
- monoplegic NEC F44.4
- motor F44.4
- muscle F45.8
- musculoskeletal F45.8
- neurocirculatory F45.3
- obsessive F42.0
- occupational F48.8
- organ or part of body NEC F45.8
- paralytic NEC F44.4
- phobic F40.9
- physical NEC F45.8
- rectal F45.3
- respiratory (system) F45.3
- rheumatic F45.8
- sexual (function) F52.9
- skin (allergic) (eczematous) F54
- sleep F51.9
- specified part of body NEC F45.8
- stomach F45.3
- psychological F99
- associated with
 - disease classified elsewhere F54
 - egodystonic orientation F66.1
 - sexual
 - development F66.9
 - relationship F66.2
 - uncertainty about gender identity F66.0
- psychomotor NEC F44.4
- hysterical F44.4
- psychoneurotic (see also Neurosis) F48.9
- mixed NEC F48.8
- psychophysilogic (see also Disorder, somatoform) F45.9
- psychosexual F65.9
- development F66.9
- specified NEC F66.8
- identity, of childhood F64.2
- psychosomatic NEC (see also Disorder, somatoform) F45.9
- multiple F45.0
- undifferentiated F45.1
- psychotic (due to) (see also Psychosis) F29
- acute F23.9
- specified NEC F23.8
- alcohol, alcoholic (induced) (immediate) F10.5
- intoxication (acute) F10.5
- residual and late onset F10.7
- amphetamine (or related substance) (intoxication) F15.5
- brief
 - with schizophrenia like features F23.2
 - without schizophrenia like features F23.3
- cannabis F12.5
- cocaine (intoxication) F14.5
- delusional F22.0
- acute F23.3
- drug induced (immediate) (see also F11-F19 with fourth character .5) F19.5
- residual and late onset (see also F11-F19 with fourth character .7) F19.7
- general medical condition (secondary) with
 - delusions F06.2
 - hallucinations F06.0
- hallucinogens F16.5
- intoxication (acute) F16.0
- withdrawal F16.4
- induced F24
- inhalant (intoxication) F18.5
- opioid intoxication (acute) F11.5
- phencyclidine (PCP) (or related substance) F19.5
- acute intoxication F19.0
- polymorphic, acute (without symptoms of schizophrenia) F23.0
- with symptoms of schizophrenia F23.1
- psychoactive substance NEC
 - intoxication F19.5
 - withdrawal F19.3
- residual and late onset
 - alcohol induced F10.7
 - drug induced (see also F11-F19 with fourth character .7) F19.7
- sedative, hypnotic or anxiolytic (intoxication) F13.5
- transient (acute) F23.9
- specified NEC F23.8
- puberty E30.9
- specified NEC E30.8
- purine metabolism E79.9
- pyrimidine metabolism E79.9
- pyruvate metabolism E74.4

- reactive attachment (childhood) F94.1
- reading R48.0
- developmental (specific) F81.0
- receptive language F80.2
- receptor, hormonal, peripheral E34.5
- recurrent brief depressive F38.1
- reflex R29.2
- refraction H52.7
- specified NEC H52.6
- relationship F68.8
- due to sexual orientation F66.2
- renal function, impaired (tubular) N25.9
- respiratory function, impaired, type unspecified J96.99
- psychogenic F45.3
- right hemisphere organic affective F07.8
- rumination (infant or child) F98.2
- sacroiliac NEC M53.3
- sacrum, sacrococcygeal NEC M53.3
- schizoaffective F25.9
- bipolar type F25.2
- depressive type F25.1
- manic type F25.0
- mixed type F25.2
- specified NEC F25.8
- schizoid, of childhood F84.5
- schizophreniform F20.8
- brief F23.2
- schizotypal (personality) F21
- seasonal affective F33.9
- sedative use F13.9
- seizure R56.80
- sense of smell R43.1
- psychogenic F45.8
- separation anxiety, of childhood F93.0
- sexual
 - arousal, female F52.2
 - aversion F52.1
 - function, psychogenic F52.9
 - maturation F66.0
 - nonorganic F52.9
 - orientation (preference)
 - effect on relationship F66.2
 - egodystonic F66.1
 - uncertainty F66.0
 - preference (see also Deviation, sexual) F65.9
 - fetishistic transvestism F65.1
 - relationship F66.2
 - sibling rivalry F93.3
- sickle cell (sickling) (homozygous) D57.1
- double heterozygous D57.2
- heterozygous D57.3
- specified type NEC D57.8
- trait D57.3
- with crisis D57.0
- sinus (nasal) NEC J34.88
- skin L98.9
- atrophic L90.9
- specified NEC L90.8
- fetus or newborn P83.9
- specified NEC P83.8
- granulomatous L92.9
- specified NEC L92.8
- hypertrophic L91.9
- specified NEC L91.8
- infiltrative NEC L98.6
- psychogenic (allergic) (eczematous) F54
- sleep G47.9
- breathing related G47.38
- circadian rhythm G47.2
- psychogenic F51.2
- due to
 - alcohol F10.8
 - amphetamine (or related substance) F15.8
 - caffeine F15.8
 - cannabis F12.8
 - cocaine F14.8
 - opioid F11.8
 - psychoactive substance NEC F19.8
 - sedative, hypnotic or anxiolytic F13.8
- emotional F51.9
- excessive somnolence G47.1
- hypersomnia type G47.1
- initiating or maintaining G47.0
- insomnia type G47.0
- mixed type G47.8
- nonorganic F51.9
- specified NEC F51.8
- parasomnia type G47.8
- specified NEC G47.8
- terrors F51.4
- walking F51.3
- sleep wake pattern or schedule G47.2
- psychogenic F51.2
- social
 - anxiety, of childhood F93.2
 - functioning, in childhood F94.9
 - specified NEC F94.8
- soft tissue M79.9
- specified NEC M79.8
- somatization F45.0
- somatoform F45.9
- pain (persistent) F45.4
- somatization (long lasting) (multiple) F45.0
- specified NEC F45.8
- undifferentiated F45.1
- somnolence, excessive G47.1
- specific
 - arithmetical F81.2
 - developmental, of motor F82
 - reading F81.0
 - speech and language F80.9
 - spelling F81.1
 - written expression F81.8
- speech NEC R47.8
- articulation (functional) (specific) F80.0
- developmental F80.9
- spelling (specific) F81.1
- spine M53.9
- ligamentous or muscular attachments, peripheral M46.0
- specified NEC M53.8
- stereotyped, habit or movement F98.4
- stomach (functional) (see also Disorder, gastric) K31.9
- stress F43.9
- posttraumatic F43.1
- sulfur bearing amino acid metabolism E72.1
- sweat gland (eccrine) L74.9
- apocrine L75.9
- specified NEC L75.8
- specified NEC L74.8
- teeth specified K08.88

- temperature regulation, fetus or newborn P81.9
- specified NEC P81.8
- temporomandibular joint K07.6-
 - articular disc K07.61
 - clicking (snapping) K07.61
 - extracapsular K07.62
 - lock (closed) (acute) K07.61
 - other K07.61
 - unspecified K07.69
- tendon M67.9
 - shoulder region M75.8
 - thoracic root (nerve) NEC G54.3
 - thyrocalcitonin hypersecretion E07.0
 - thyroid (gland) E07.9
 - function NEC, neonatal, transitory P72.2
 - iodine deficiency related E01.8
 - Sick euthyroid E07.81
 - specified NEC E07.88
 - tic (see Tic)
 - tobacco use F17.9
 - tooth
 - development K00.9
 - specified NEC K00.8
 - eruption K00.6
 - with abnormal position K07.3
 - Tourette's F95.2
 - trance and possession F44.3
 - tryptophan metabolism E70.8
 - tubular, phosphate losing N25.0
 - tubulo interstitial (in)
 - brucellosis A23 N16.0*
 - cystinosis E72.0 N16.3*
 - diphtheria A36.8 N16.0*
 - glycogen storage disease E74.0 N16.3*
 - leukemia NEC C95.9† N16.1*
 - lymphoma NEC C85.9† N16.1*
 - mixed cryoglobulinemia D89.1 N16.2*
 - multiple myeloma C90.0† N16.1*
 - Salmonella infection A02.2† N16.0*
 - sarcoidosis D86.8 N16.2*
 - sepsis A41.-† N16.0*
 - streptococcal A40 N16.0*
 - systemic lupus erythematosus M32.1† N16.4*
 - toxoplasmosis B58.8 N16.0*
 - transplant rejection T86 N16.5*
 - Wilson's disease E83.0 N16.3*
 - tubulo renal function, impaired N25.9
 - specified NEC N25.8
 - tympanic membrane H73.9
 - unsocialized aggressive F91.1
 - urea cycle metabolism E72.2
 - ureter (in) N28.9
 - schistosomiasis B65.0 N29.1*
 - tuberculosis A18.1 N29.1*
 - urethra N36.9
 - specified NEC N36.8
 - urinary system N39.9
 - specified NEC N39.8
 - vestibular function H81.9
 - specified NEC H81.8
 - visual
 - cortex H47.6
 - pathways H47.7
 - specified NEC H47.5
 - voice R49.8
 - volatile solvent use F18.9
 - withdrawing, child or adolescent F93.2
 - Disorientation** R41.0
 - psychogenic F44.8
 - Displacement, displaced**
 - acquired traumatic of bone, cartilage, joint, tendon NEC (without fracture) (see Dislocation)
 - adrenal gland (congenital) Q89.1
 - appendix, retrocecal (congenital) Q43.8
 - auricle (congenital) Q17.4
 - bladder (acquired) N32.8
 - congenital Q64.1-
 - brachial plexus (congenital) Q07.8
 - brain stem, caudal (congenital) Q04.8
 - canaliculus (lacrimalis), congenital Q10.6
 - cardia through esophageal hiatus (congenital) Q40.1
 - cerebellum, caudal (congenital) Q04.8
 - cervix (see also Malposition, uterus) N85.4
 - colon (congenital) Q43.3
 - device, implant or graft (see also Complications, by site and type, mechanical) T85.6
 - arterial graft NEC T82.3
 - coronary (bypass) T82.2
 - breast (implant) T85.4
 - catheter NEC T85.6
 - dialysis (renal) T82.4
 - intraperitoneal T85.6
 - infusion NEC T82.5
 - spinal (epidural) (subdural) T85.6
 - urinary (indwelling) T83.0
 - electronic (electrode) (pulse generator) (stimulator)
 - bone T84.3
 - cardiac T82.1
 - nervous system (brain) (peripheral nerve) (spinal) T85.1
 - urinary T83.1
 - fixation, internal (orthopedic) NEC T84.2
 - bones of limb T84.1
 - gastrointestinal (bile duct) (esophagus) T85.5
 - genital NEC T83.4
 - intrauterine contraceptive device T83.3
 - heart NEC T82.5
 - valve (prosthesis) T82.0
 - graft T82.2
 - joint prosthesis T84.0-
 - hip T84.030
 - knee T84.040
 - ocular (corneal graft) (orbital implant) NEC T85.3
 - intraocular lens T85.2
 - orthopedic NEC T84.4
 - bone graft T84.3
 - specified NEC T85.6
 - urinary NEC T83.1
 - graft T83.2
 - vascular NEC T82.5
 - ventricular intracranial shunt T85.0
 - epithelium
 - columnar, of cervix N87.9
 - cuboidal, beyond limits of external os Q51.8
 - esophageal mucosa into cardia of stomach, congenital Q39.8
 - esophagus (acquired) K22.8
 - congenital Q39.8
 - eyeball (acquired) (lateral) (old) H05.2
 - congenital Q15.8
 - fallopian tube (acquired) N83.4
 - congenital Q50.6

- opening (congenital) Q50.6
- gallbladder (congenital) Q44.1
- gastric mucosa (congenital) Q40.2
- globe (acquired) (lateral) (old) H05.2
- heart (congenital) Q24.8
- acquired I51.8
- hymen (upward) (congenital) Q52.4
- intervertebral disk NEC M51.2
- cervical, cervicothoracic M50.2
- with
- myelopathy M50.0† G99.2*
- neuritis, radiculitis or radiculopathy M50.1† G55.1*
- due to major trauma (see Dislocation, vertebra)
- lumbar, lumbosacral (with) M51.2
- myelopathy M51.0† G99.2*
- neuritis, radiculitis, radiculopathy or sciatica M51.1† G55.1*
- specified NEC M51.2
- thoracic, thoracolumbar (with) M51.2
- due to major trauma S23.1
- myelopathy M51.0† G99.2*
- neuritis, radiculitis, radiculopathy M51.1† G55.1*
- specified NEC M51.2
- with myelopathy M51.0† G99.2*
- kidney (acquired) N28.8
- congenital Q63.2
- lacrimal, lacrimal apparatus or duct (congenital) Q10.6
- lens, congenital Q12.1
- macula (congenital) Q14.1
- nail (congenital) Q84.6
- acquired L60.8
- oesophagus (acquired) (see Displacement, esophagus)
- opening of Wharton's duct in mouth Q38.4
- organ or site, congenital NEC (see Malposition, congenital)
- ovary (acquired) N83.4
- congenital Q50.38
- free in peritoneal cavity (congenital) Q50.38
- into hernial sac N83.4
- oviduct (acquired) N83.4
- congenital Q50.6
- punctum lacrimale (congenital) Q10.6
- sacroiliac (joint) (congenital) Q74.2
- current injury S33.2
- old M53.2
- salivary gland (any) (congenital) Q38.4
- spleen (congenital) Q89.0
- stomach, congenital Q40.2
- temporomandibular (see disorder)
- tongue (downward) (congenital) Q38.3
- tooth, teeth K07.3
- trachea (congenital) Q32.1-
- ureter or ureteric opening or orifice (congenital) Q62.6
- uterine opening of oviducts or fallopian tubes Q50.6
- uterus, uterine (see also Malposition, uterus) N85.4
- ventricular septum Q21.0
- with rudimentary ventricle Q20.4
- Disproportion (fetopelvic) O33.9**
- affecting fetus or newborn P03.1
- caused by
- conjoined twins O33.7
- contraction pelvis (general) O33.1
- causing obstruction O65.1
- inlet O33.2
- outlet O33.3
- fetal
- ascites O33.7

- deformity NEC O33.7
- hydrocephalus O33.6
- hydrops O33.7
- meningocele O33.7
- sacral teratoma O33.7
- tumor O33.7
- hydrocephalic fetus O33.6
- pelvis, pelvic, abnormality (bony) NEC O33.0
- causing obstructed labor O65.0
- unusually large fetus O33.5
- causing obstructed labor O65.4
- cephalopelvic O33.9
- causing obstructed labor O65.4
- fetal (with normally formed fetus) O33.5
- fiber type G71.2
- mixed maternal and fetal origin O33.4
- specified NEC O33.8
- Disruptio uteri (see Rupture, uterus)**
- Disruption**
- anastomosis T81.83
- ciliary body NEC H21.5
- family Z63.8
- involving divorce or separation Z63.5
- iris NEC H21.5
- ligament(s) (see also Sprain)
- knee
- current injury (see Dislocation, knee)
- old (chronic) (insufficiency) M23.6
- marital Z63.0
- involving divorce Z63.5
- wound
- episiotomy O90.1
- operation (internal) T81.3
- cesarean O90.0
- perineal (obstetric) O90.1
- Dissatisfaction with**
- employment Z56.7
- school environment Z55.4
- Dissecting (see condition)**
- Dissection**
- aorta (any part) (ruptured) I71.0
- artery NEC I72.9
- basilar I72.5
- carotid I72.0
- cerebral (nonruptured) I67.0
- ruptured (see also Hemorrhage, subarachnoid) I60.7
- coronary (nonruptured) I25.4
- ruptured (see also Infarct, myocardium) I21.9
- iliac (ruptured) I72.3
- limb (ruptured)
- lower I72.4
- upper I72.1
- precerebral NEC I72.5
- acquired NEC (ruptured) I72.5
- basilar I72.5
- carotid I72.0
- vertebral I72.6
- congenital (nonruptured) Q28.1
- renal (ruptured) I72.2
- specified (ruptured) NEC I72.8
- vertebral I72.6
- traumatic (complication)(early), specified site (see Injury, blood vessel, by site)
- vascular NEC I72.9
- wound (see Wound, open)

Disseminated (see condition)**Dissocial behavior, without manifest psychiatric disorder** Z03.2**Dissociation**

- auriculoventricular or atrioventricular (AV) (any degree) I45.8
- interference I45.8
- joint prosthesis T84.0-
 - – hip T84.033
 - – knee T84.043

Dissociative reaction, state F44.9**Dissolution, vertebra** M81.9**Distal intestinal obstruction (syndrome)** E84.1**Distension**

- abdomen R14
- bladder N32.8
- cecum K63.88
- colon K63.88
- gallbladder K82.8
- intestine K63.88
- kidney N28.8
- liver K76.8
- seminal vesicle N50.8
- stomach K31.88
 - – acute K31.0
 - – psychogenic F45.3
- ureter N28.8
- uterus N85.8

Disto occlusion K07.2**Distoma hepaticum infestation** B66.3**Distomiasis** B66.9

- hemic B65.9
- hepatic B66.3 K77.0*
 - – due to *Clonorchis sinensis* B66.1 K77.0*
- intestinal B66.5
- liver B66.3 K77.0*
 - – due to *Clonorchis sinensis* B66.1 K77.0*
- lung B66.4 J99.8*
- pulmonary B66.4 J99.8*

Distomolar (fourth molar) K00.1

- causing crowding K07.3

Distortion (congenital)

- arm NEC Q68.8
- bile duct or passage Q44.5
- bladder Q64.78
- brain Q04.9
- cervix (uteri) Q51.9
- chest (wall) Q67.8
 - – bones Q76.8
- clavicle Q74.0
- clitoris Q52.6
- coccyx Q76.4
- common duct Q44.5
- cystic duct Q44.5
- ear (auricle) (external) Q17.3
 - – inner Q16.5
 - – ossicles Q16.3
- eustachian tube Q16.4
- eye (adnexa) Q15.8
- face bone(s) NEC Q75.8
- fallopian tube Q50.6
- femur NEC Q68.8
- fibula NEC Q68.8
- finger(s) Q68.1
- foot Q66.9
- gyri Q04.8
- hand bone(s) Q68.1

- heart (auricle) (ventricle) Q24.8
- – valve (cusp) Q24.8
- hepatic duct Q44.5
- humerus NEC Q68.8
- hymen Q52.4
- intrafamilial communications Z63.8
- knee (joint) Q68.2
- labium (majus) (minus) Q52.7
- leg NEC Q68.8
- lens Q12.8
- liver Q44.7
- lumbar spine Q76.4
 - – with disproportion O33.8
 - – – affecting fetus or newborn P03.1
 - – – causing obstructed labor O65.0
- lumbosacral (joint) (region) Q76.4
- nerve Q07.8
- nose Q30.8
- organ
 - – of Corti Q16.5
 - – or site not listed (see Anomaly, by site)
- oviduct Q50.6
- pancreas Q45.3
- patella Q68.2
- radius NEC Q68.8
- sacroiliac joint Q74.2
- sacrum Q76.4
- scapula Q74.0
- shoulder girdle Q74.0
- skull bone(s) NEC Q75.8
 - – with
 - – – encephalocele (see also Encephalocele) Q01.9
 - – – hydrocephalus Q03.9
 - – – with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
 - – – microcephaly Q02
- spinal cord Q06.8
- spine Q76.4
- spleen Q89.0
- sternum NEC Q76.7
- thorax (wall) Q67.8
 - – bony Q76.8
- tibia NEC Q68.8
- toe(s) Q66.9
- tongue Q38.3
- trachea (cartilage) Q32.1-
- ulna NEC Q68.8
- ureter Q62.8
- urethra Q64.78
 - – causing obstruction Q64.3
- uterus Q51.9
- vagina Q52.4
- vertebra Q76.4
- vulva Q52.7
- wrist (bones) (joint) Q68.8

Distress

- abdominal R10.4
- epigastric R10.12
- fetal (syndrome) P96.9
 - – affecting
 - – – labor and delivery O68.-
 - – – management of pregnancy (unrelated to labor or delivery) O36.3
 - – complicating labor and delivery O68.-

- with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)
- gastrointestinal (functional) K30
- psychogenic F45.3
- intestinal (functional) NEC K59.9
- psychogenic F45.3
- intrauterine (see Distress, fetal)
- maternal, during labor and delivery O75.0
- respiratory R06.0
- adult J80
- acute J80
- newborn P22.9
- specified NEC P22.8
- psychogenic F45.3
- syndrome (idiopathic) (newborn) P22.0
- adult J80
- acute J80
- Distribution vessel, atypical Q27.9**
- precerebral Q28.1
- Distichiasis L68.8**
- Disturbance (see also Disease)**
- absorption K90.9
- calcium E58
- carbohydrate K90.4
- fat K90.4
- pancreatic K90.3
- protein K90.4
- starch K90.4
- vitamin (see also Deficiency, vitamin) E56.9
- acid base equilibrium (mixed) E87.4
- activity and attention (with hyperkinesis) F90.0
- assimilation, food K90.9
- auditory nerve, except deafness H93.3
- behavior (see Disorder, conduct)
- blood clotting (mechanism) (see also Defect, coagulation) D68.9
- cerebral
- nerve (see Disorder, nerve, cranial)
- status, newborn P91.9
- specified NEC P91.88
- circulatory I99
- conduct (see also Disorder, conduct) F91.9
- adjustment reaction F43.2
- compulsive F63.9
- disruptive F91.9
- hyperkinetic F90.1
- socialized F91.2
- specified NEC F91.8
- unsocialized F91.1
- with emotional disorder F92.9
- coordination R27.8
- cranial nerve (see Disorder, nerve, cranial)
- deep sensibility (see Disturbance, sensation)
- digestive K30
- psychogenic F45.3
- electrolyte (see also Imbalance, electrolyte) E87.8
- newborn, transitory P74.4
- potassium balance P74.39
- sodium balance P74.29
- specified type NEC P74.4
- emotions specific to childhood and adolescence F93.9
- involving relationship problems F93.8
- mixed F93.8
- specified NEC F93.8

- with
- anxiety and fearfulness NEC F93.8
- sensitivity (withdrawal) F93.2
- shyness F93.2
- social withdrawal F93.2
- endocrine (gland) E34.9
- neonatal, transitory P72.9
- specified NEC P72.8
- equilibrium R42
- feeding R63.3
- newborn P92.9
- nonorganic origin (infant or child) F98.2
- psychogenic NEC F50.8
- fructose metabolism E74.1
- gait R26.8-
- hysterical F44.4
- psychogenic F44.4
- gastrointestinal (functional) K30
- psychogenic F45.3
- habit, child F98.9
- hearing, except deafness and tinnitus H93.2
- heart, functional (conditions in I44-I50)
- due to presence of (cardiac) prosthesis I97.1
- postoperative
- long term effect of cardiac surgery I97.1
- hormones E34.9
- innervation uterus (parasympathetic) (sympathetic) N85.8
- keratinization NEC
- lip K13.0
- oral (mucosa) (soft tissue) K13.2
- tongue K13.2
- learning (specific) F81.9
- memory (see also Amnesia) R41.3
- mild, following organic brain damage F06.7
- mental F99
- associated with diseases classified elsewhere F54
- metabolism E88.9
- amino acid E72.9
- aromatic E70.9
- branched chain E71.2
- straight chain E72.8
- sulfur bearing E72.1
- ammonia E72.2
- arginine E72.2
- arginosuccinic acid E72.2
- carbohydrate E74.9
- cholesterol E78.9
- citrulline E72.2
- cystathionine E72.1
- general E88.9
- glutamine E72.8
- histidine E70.8
- homocystine E72.1
- hydroxylysine E72.3
- in labor or delivery O75.88
- iron E83.18
- lipoid E78.9
- lysine E72.3
- methionine E72.1
- neonatal, transitory P74.9
- calcium and magnesium P71.9
- specified type NEC P71.8
- carbohydrate metabolism P70.9
- specified type NEC P70.8
- specified NEC P74.8

- ornithine E72.4
- phosphate E83.3
- sodium NEC E87.8
- threonine E72.8
- tryptophan E70.8
- tyrosine E70.2
- urea cycle E72.2
- motor R29.2
- nervous, functional R45.0
- neuromuscular mechanism, eye, due to syphilis A52.1 H58.8*
- nutritional E63.9
- nail L60.3
- ocular motion H51.9
- psychogenic F45.8
- oculogyric H51.8
- psychogenic F45.8
- oculomotor H51.9
- psychogenic F45.8
- olfactory nerve R43.1
- optic nerve NEC H47.0
- oral epithelium, including tongue K13.2
- perceptual due to
 - alcohol withdrawal F10.3
 - amphetamine (or related substance) intoxication (acute) F15.0
 - cannabis intoxication (acute) F12.0
 - cocaine intoxication (acute) F14.0
 - hallucinogen intoxication (acute) F16.0
 - opioid intoxication (acute) F11.0
 - phencyclidine (or related substance) intoxication (acute) F19.0
 - sedative, hypnotic or anxiolytic intoxication F13.0
- personality (pattern) (trait) (see also Disorder, personality) F60.9
- following organic brain damage F07.0
- polyglandular E31.9
- specified NEC E31.8
- potassium balance, newborn P74.39
- psychogenic F45.9
- psychomotor F44.4
- pupillary H57.0
- reflex R29.2
- rhythm, heart I49.9
- salivary secretion K11.7
- sensation (cold) (heat) (localization) (tactile discrimination) (texture) (vibratory) NEC R20.8
- hysterical F44.6
- skin R20.8
- smell R43.1
- and taste (mixed) R43.8
- taste R43.2
- sensory (see Disturbance, sensation)
- situational (transient) (see also Reaction, adjustment) F43.2
- acute F43.0
- sleep G47.9
- nonorganic origin F51.9
- smell R43.1
- and taste (mixed) R43.8
- sociopathic F60.2
- sodium balance, newborn P74.29
- speech NEC R47.8
- developmental F80.9
- stomach (functional) K31.9
- sympathetic (nerve) G90.9
- taste R43.8
- temperature
 - regulation, newborn P81.9
 - specified NEC P81.8

- sense R20.8
- hysterical F44.6
- tooth
 - eruption K00.6
 - formation K00.4
 - structure, hereditary NEC K00.5
- touch (see Disturbance, sensation)
- vascular I99
 - arteriosclerotic (see Arteriosclerosis)
- vasomotor I73.9
- vasospastic I73.9
- vision, visual H53.9
- specified NEC H53.8
- voice R49.8
- psychogenic F44.4
- Diuresis R35.-**
- Diver's palsy, paralysis or squeeze T70.3**
- Diverticula, diverticulitis, diverticulosis, diverticulum (acute) (multiple) K57.9**
 - appendix (noninflammatory) K38.2
 - bladder (sphincter) N32.3
 - congenital Q64.6
 - bronchus (congenital) Q32.4
 - acquired J98.0
 - calyx, calyceal (kidney) N28.88
 - cardia (stomach) K22.5
 - cecum (see also Diverticula, intestine, large) K57.3
 - congenital Q43.8
 - colon (see also Diverticula, intestine, large) K57.3
 - congenital Q43.8
 - duodenum (see also Diverticula, intestine, small) K57.1
 - congenital Q43.8
 - esophagus (congenital) Q39.6
 - acquired (epiphrenic) (pulsion) (traction) K22.5
 - eustachian tube H69.8
 - fallopian tube N83.8
 - gastric K31.4
 - heart (congenital) Q24.8
 - ileum (see also Diverticula, intestine, small) K57.1
 - intestine K57.9
 - both large and small K57.5
 - with abscess, perforation or peritonitis K57.4
 - congenital Q43.8
 - large K57.3
 - with abscess, perforation or peritonitis K57.2
 - small K57.1
 - with abscess, perforation or peritonitis K57.0
 - with abscess, perforation or peritonitis K57.8
 - jejunum (see also Diverticula, intestine, small) K57.1
 - Meckel's (displaced) (hypertrophic) Q43.0
 - pericardium (congenital) (cyst) Q24.8
 - pharyngoesophageal (congenital) Q39.6
 - acquired K22.5
 - pharynx (congenital) Q38.7
 - rectosigmoid (see also Diverticula, intestine, large) K57.3
 - congenital Q43.8
 - rectum (see also Diverticula, intestine, large) K57.3
 - seminal vesicle N50.8
 - sigmoid (see also Diverticula, intestine, large) K57.3
 - congenital Q43.8
 - stomach (acquired) K31.4
 - congenital Q40.2
 - trachea (acquired) J39.8
 - ureter (acquired) N28.8
 - congenital Q62.8

- ureterovesical orifice N28.8

- urethra (acquired) N36.1

- – congenital Q64.78

- ventricle, left (congenital) Q24.8

- vesical N32.3

- – congenital Q64.6

- Zenker's (esophagus) K22.5

Division

- cervix uteri (acquired) N88.8

- external os into two openings by frenum Q51.8

- glans penis Q55.68

- labia minora (congenital) Q52.7

- ligament (current) (partial or complete) (see also Sprain) T14.3

- – with open wound (see Wound, open)

- muscle (current) (partial or complete) (see also Injury, muscle) T14.6

- – with open wound (see Wound, open)

- nerve (traumatic) (see Injury, nerve)

- spinal cord (see Injury, spinal cord, by region)

- vein I87.8

- **Divorce, causing family disruption** Z63.5

- **Dizziness** R42

- hysterical F44.8

- psychogenic F45.8

- **Doehle Heller aortitis** A52.0† I79.1*

- **Dog bite (see Wound, open)**

- **Dolichocephaly** Q67.2

- **Dolichocolon** Q43.8

- **Dolichostenomelia** Q74.0

- **Donohue's syndrome** E34.8

- **Donor (organ or tissue)** Z52

- blood (components) Z52.0

- bone Z52.2

- – marrow Z52.3

- cornea Z52.5

- heart Z52.7

- kidney Z52.4

- liver Z52.6

- lymphocyte Z52.0

- platelets Z52.0

- potential, examination of Z00.5

- skin Z52.1

- specified organ or tissue NEC Z52.8

- stem cells Z52.0

- **Donovanosis** A58

- **Dorsalgia** M54.9

- psychogenic F45.4

- specified NEC M54.8

- **Dorsopathy** M53.9

- deforming M43.9

- – specified NEC M43.8

- specified NEC M53.8

Double

- albumin E88.0

- aortic arch Q25.4

- auditory canal Q17.8

- auricle (heart) Q20.8

- bladder Q64.71

- cervix Q51.8

- – with doubling of uterus (and vagina) Q51.1

- external os Q51.8

- inlet ventricle Q20.4

- kidney with double pelvis (renal) Q63.0

- meatus urinarius Q64.71

- monster Q89.4

- outlet

- – left ventricle Q20.2

- – right ventricle Q20.1

- pelvis (renal) with double ureter Q62.5

- tongue Q38.3

- ureter (one or both sides) Q62.5

- – with double pelvis (renal) Q62.5

- urethra Q64.71

- urinary meatus Q64.71

- uterus Q51.2

- – in pregnancy or childbirth O34.0

- – – affecting fetus or newborn P03.8

- – – causing obstructed labor O65.5

- – with

- – – double cervix (and vagina) Q51.1

- – – double vagina (and cervix) Q51.1

- vagina Q52.1

- – with double uterus (and cervix) Q51.1

- vision H53.2

- vulva Q52.7

- **Douglas' pouch or cul de sac (see condition)**

- **Down's disease or syndrome (see also Trisomy, 21)** Q90.9

- **Dracontiasis** B72

- **Dracunculiasis, dracunculosis** B72

- **Dream state, hysterical** F44.8

- **Drepanocytic anemia (see also Disease, sickle cell)** D57.1

- **Dreschlera (hawaiiensis) (infection)** B43.8

- **Dressler's syndrome** I24.1

- **Dribbling**

- postvoid N39.4

- urine R39.14

- **Drift, ulnar** M21.8

- **Drinking (alcohol)**

- excessive, to excess NEC F10.0

- – habitual (continual) F10.2

- **Drop**

- finger M20.0

- foot M21.3

- toe M20.5

- wrist M21.3

- **Dropped**

- dead, unexplained R96.0

- heart beats I45.9

- **Dropsy, dropsical (see also Hydrops)** R60.9

- abdomen R18

- brain (see Hydrocephalus)

- cardiac, heart (see also Failure, heart, congestive) I50.0

- cardiorenal I13

- gangrenous (see also Gangrene) R02

- lung (see also Edema, lung) J81

- pericardium (see also Pericarditis) I31.9

- **Drowned, drowning** T75.1

- **Drowsiness** R40.0

- **Drug**

- abuse counseling and surveillance Z71.5

- addiction (see Dependence - code to F10-F19 with fourth character .2)

- adverse effect NEC, correct substance properly administered T88.7

- dependence (code to F10-F19 with fourth character .2)

- detoxification therapy Z50.3

- fever R50.2

- habit (code to F10-F19 with fourth character .2)

- harmful use (code to F10-F19 with fourth character .1)

- overdose (see Table of drugs and chemicals)

- poisoning (see Table of drugs and chemicals)

- rehabilitation measures Z50.3
- resistant bacterial agent in bacterial infection (see also Resistance (to), antibiotic(s) by bacterial agent)
- therapy (maintenance) Z51.2
 - antineoplastic Z51.1
 - other Z51.2
 - planning for pain control Z51.80
- use NEC Z72.2
- wrong substance given or taken in error (see Table of drugs and chemicals)
- Drunkenness** F10.0
 - acute in alcoholism F10.0
 - chronic F10.2
 - pathological F10.0
- Drusen**
 - macula (degenerative) (retina) H35.3
 - optic disk H47.3
- Dry, dryness (see also condition)**
 - socket (teeth) K10.3
- Duane's syndrome** H50.8
- Dubin Johnson disease or syndrome** E80.6
- Dubois' disease (thymus gland)** A50.5 E35.8*
- Dubowitz' syndrome** Q87.1
- Duchenne Aran muscular atrophy** G12.21
- Duchenne Griesinger disease** G71.0
- Duchenne's**
 - disease or syndrome
 - motor neuron disease G12.28
 - muscular dystrophy G71.0
 - locomotor ataxia (syphilitic) A52.1
 - paralysis
 - birth injury P14.0
 - due to or associated with
 - motor neuron disease G12.28
 - muscular dystrophy G71.0
- Ducrey's chancre** A57
- Duct, ductus (see condition)**
- Duhring's disease** L13.0
- Dullness, cardiac (decreased) (increased)** R01.2
- Dumbness (see also Aphasia)** R47.0
- Dumdum fever** B55.0
- Dumping syndrome (postgastrectomy)** K91.1
- Duodenitis (nonspecific) (peptic)** K29.8
- Duodenocholangitis (see also Cholangitis)** K83.08
- Duodenum, duodenal (see condition)**
- Duplay's bursitis or periartthritis** M75.0
 - with (in) (due to) diabetes mellitus (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- Duplex, duplication (see also Accessory)**
 - alimentary tract NEC Q45.8
 - anus Q43.4
 - appendix (and cecum) Q43.4
 - biliary duct (any) Q44.5
 - bladder Q64.78
 - cecum (and appendix) Q43.4
 - chromosome NEC
 - seen only at prometaphase Q92.4
 - with complex rearrangements NEC Q92.5
 - cystic duct Q44.5
 - digestive organs NEC Q45.8
 - esophagus Q39.8
 - frontonasal process Q75.8
 - intestine (large) (small) Q43.4
 - kidney Q63.0

- liver Q44.7
- oesophagus Q39.8
- pancreas Q45.3
- penis Q55.68
- placenta O43.1
- respiratory organs NEC Q34.8
- salivary duct Q38.4
- spinal cord (incomplete) Q06.8
- stomach Q40.2
- Dupuytren's contraction or disease** M72.0
 - with (in) (due to) diabetes mellitus (E10.60/M73.8*) (E11.60/M73.8*) (E13.60/M73.8*) (E14.60/M73.8*)
- Durand Nicolas Favre disease** A55
- Duroziez' disease** Q23.2
- Dust exposure (inorganic)** Z58.1
 - occupational Z57.2
 - reticulation (see also Pneumoconiosis) J64
 - organic dusts J66.8
- Dutton's relapsing fever (West African)** A68.1
- Dwarfism** E34.3
 - achondroplastic Q77.4
 - congenital E34.3
 - constitutional E34.3
 - hypochondroplastic Q77.4
 - hypophyseal E23.0
 - infantile E34.3
 - Laron type E34.3
 - Lorain(Levi) type E23.0
 - metatropic Q77.8
 - nephrotic glycosuric (with hypophosphatemic rickets) E72.0 N16.3*
 - nutritional E45
 - pancreatic K86.8
 - pituitary E23.0
 - psychosocial E34.3
 - renal N25.0
 - thanatophoric Q77.1
- Dyke Young anemia (secondary) (symptomatic)** D59.1
- Dysacusis** H93.2
- Dysadrenocortism** E27.9
- Dysarthria** R47.1
- Dysautonomia (familial)** G90.1
- Dysbarism** T70.3
- Dysbasia** R26.2
 - angiosclerotica intermittens I73.9
 - hysterical F44.4
 - lordotica (progressiva) G24.1
 - nonorganic origin F44.4
 - psychogenic F44.4
- Dyscalculia** R48.8
 - developmental F81.2
- Dyschezia** R19.8
- Dyschondroplasia (with hemangiomata)** Q78.4
- Dyschromia (skin)** L81.9
- Dyscrania pygo phalangy** Q87.0
- Dyscrasia**
 - blood (with) D75.9
 - antepartum hemorrhage O46.09
 - fetus or newborn P61.9
 - specified type NEC P61.8
 - intrapartum hemorrhage O67.0
 - puerperal, postpartum O72.3
 - polyglandular, pluriglandular E31.9
- Dysendocrinism** E34.9

Dysentery, dysenteric (catarrhal) (diarrhea) (epidemic) (hemorrhagic) (infectious) (sporadic) (tropical) A09.0

- amebic (see also Amebiasis) A06.0
- acute A06.0
- chronic A06.1
- with abscess (see Abscess, amebic)
- arthritis A09.9† M03.-*
- bacillary A03.9† M03.-*
- infectious A09.0† M03.-*
- bacillary A03.9
- arthritis A03.9† M01.3*
- Boyd A03.2
- Flexner A03.1
- Schmitz(Stutzer) A03.0
- Shiga(Kruse) A03.0
- Shigella A03.9
- boydii A03.2
- dysenteriae A03.0
- flexneri A03.1
- group A A03.0
- group B A03.1
- group C A03.2
- group D A03.3
- sonnei A03.3
- specified type NEC A03.8
- Sonne A03.3
- specified type NEC A03.8
- balantidial A07.0
- Balantidium coli A07.0
- Boyd's A03.2
- candidal B37.8
- Chilomastix A07.8
- coccidial A07.3
- Dientamoeba (fragilis) A07.8
- Embadomonas A07.8
- Entamoeba, entamebic (see Dysentery, amebic)
- Flexner's A03.1
- Giardia lamblia A07.1
- Hiss Russell A03.1
- Lamblia A07.1
- leishmanial B55.0
- metazoal B82.0
- monilial B37.8
- protozoal A07.9
- Salmonella A02.0
- schistosomal B65.1
- Schmitz(Stutzer) A03.0
- Shiga(Kruse) A03.0
- Shigella NEC (see also Dysentery, bacillary) A03.9
- Sonne A03.3
- strongyloidiasis B78.0
- trichomonal A07.8
- viral (see also Enteritis, viral) A08.4

Dysesthesia R20.8

- hysterical F44.6

Dysfibrinogenemia (congenital) D68.2**Dysfunction**

- adrenal E27.9
- ambulatory (transient) following surgery Z48.8
- anorectal K59.9
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- autonomic
- due to alcohol G31.2
- somatoform F45.3

- bladder N31.9
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- neurogenic NEC (see also Dysfunction, bladder, neuromuscular) N31.9
- neuromuscular NEC N31.9
- atonic (motor) (sensory) N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- autonomous N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- flaccid N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- nonreflex N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- reflex N31.1
- specified NEC N31.8
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- uninhibited N31.0
- bleeding, uterus N93.8
- cerebral G93.88
- colon K59.9
- psychogenic F45.3
- colostomy K91.42
- enterostomy K91.45
- cystic duct K82.8
- cystostomy (stoma) N99.52
- endocrine NEC E34.9
- endometrium N85.8
- enteric stoma K91.45
- erectile (psychogenic) F52.2
- organic origin NEC N48.48
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- esophageal K22.9
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- gallbladder K82.8
- gastrostomy (stoma) K91.62
- gland, glandular NEC E34.9
- heart I51.8
- hemoglobin D58.2
- hepatic K76.8
- hypophysis E23.7
- hypothalamic NEC E23.3
- ileostomy (stoma) K91.45
- jejunostomy (stoma) K91.45
- kidney (see also Disease, renal) N28.9
- labyrinthine H83.2
- liver K76.8
- myofacial K07.62
- nephrostomy N99.52
- occlusal K07.62
- orgasmic F52.3
- ovary E28.9
- specified NEC E28.8
- papillary muscle I51.8
- following acute myocardial infarction I23.80

- physiological NEC R68.8
- – psychogenic F59
- pineal gland E34.8
- pituitary (gland) E23.3
- placental O43.80
- polyglandular E31.9
- – specified NEC E31.8
- psychophysiological F59
- rectum K59.9
- – in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- – psychogenic F45.3
- segmental M99.0
- senile R54
- sexual (due to)
- – alcohol F10.8
- – amphetamine (or related substance) F15.8
- – anxiolytic, hypnotic or sedative F13.8
- – cannabis F12.8
- – cocaine F14.8
- – diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- – excessive sexual drive F52.7
- – failure of genital response F52.2
- – inhibited orgasm (female) (male) F52.3
- – lack
- – – of sexual enjoyment F52.1
- – – or loss of sexual desire F52.0
- – nonorganic F52.9
- – – specified NEC F52.8
- – opioid F11.8
- – orgasmic dysfunction (female) (male) F52.3
- – premature ejaculation F52.4
- – psychoactive substances NEC F19.8
- – psychogenic F52.9
- – sexual aversion F52.1
- – vaginismus (nonorganic) (psychogenic) F52.5
- somatic M99.0
- somatoform autonomic F45.3
- stomach K31.88
- – in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- – psychogenic F45.3
- suprarenal E27.9
- symbolic NEC R48.8
- temporomandibular (joint) (joint pain syndrome) K07.63
- testicular (endocrine) E29.9
- – specified NEC E29.8
- thyroid E07.9
- ureterostomy (stoma) N99.52
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- uterus, complicating delivery O62.9
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- – hypertonic O62.4
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- – – primary O62.0
- – – secondary O62.1
- Dysgenesis**
- gonadal (due to chromosomal anomaly) Q96.9
- – pure Q99.1
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- – bilateral Q60.4
- – unilateral Q60.3
- reticular D72.0

- Dysgerminoma** (9060/3)
- specified site (see Neoplasm, malignant)
- unspecified site
- – female C56
- – male C62.9
- Dysgeusia** R43.2
- Dysgraphia** R27.8
- Dyshidrosis, dysidrosis** L30.1
- Dyskaryotic cervical smear** R87.6
- Dyskeratosis** L85.8
- cervix (see also Dysplasia, cervix) N87.9
- congenital Q82.8
- uterus NEC N85.8
- Dyskinesia** G24.9
- biliary (cystic duct or gallbladder) K82.8
- esophagus K22.4
- hysterical F44.4
- intestinal K59.8
- neuroleptic induced (tardive) G24.0
- nonorganic origin F44.4
- orofacial (idiopathic) G24.4
- psychogenic F44.4
- trachea J39.8
- tracheobronchial J98.0
- Dyslalia (developmental)** F80.0
- Dyslexia** R48.0
- developmental F81.0
- Dyslipidemia** E78.-
- depressed HDL cholesterol E78.6
- elevated fasting triglycerides E78.1
- Dysmaturity (see also Immaturity)** P05.9
- pulmonary (newborn) (Wilson Mikity) P27.0
- Dysmenorrhea (essential) (exfoliative)** N94.6
- congestive (syndrome) N94.6
- primary N94.4
- psychogenic F45.8
- secondary N94.5
- Dysmetria** R27.8
- Dysmorphism (due to)**
- alcohol Q86.0
- exogenous cause NEC Q86.8
- hydantoin Q86.1
- warfarin Q86.2
- Dysmorphophobia (nondelusional)** F45.2
- delusional F22.8
- Dysnomia** R47.0
- Dysorexia** R63.0
- psychogenic F50.8
- Dysostosis**
- cleidocranial, cleidocranialis Q74.0
- craniofacial Q75.1
- mandibulofacial (incomplete) Q75.4
- multiplex E76.0
- oculomandibular Q75.5
- Dyspareunia (female)** N94.1
- male N48.8
- nonorganic F52.6
- psychogenic F52.6
- secondary N94.1
- Dyspepsia** R10.19
- atonic K30
- functional (allergic) (congenital) (gastrointestinal) (occupational) (reflex) K30
- nervous F45.3
- neurotic F45.3

– psychogenic F45.3

Dysphagia R13.8

- esophageal (neurogenic) (obstructive) R13.2
- functional (hysterical) F45.8
- hysterical F45.8
- nervous (hysterical) F45.8
- oropharyngeal (neurogenic) (obstructive) R13.0
- psychogenic F45.8
- sideropenic D50.1

Dysphagocytosis, congenital D71

Dysphasia R47.0

- developmental
- expressive type F80.1
- receptive type F80.2

Dysphonia R49.0

- functional F44.4
- hysterical F44.4
- psychogenic F44.4
- spastica J38.3

Dyspituitarism E23.3

Dysplasia (see also Anomaly)

- acetabular, congenital Q65.8
- arrhythmogenic right ventricular I42.8
- arterial, fibromuscular I77.3
- asphyxiating thoracic (congenital) Q77.2
- bronchopulmonary, perinatal P27.1
- cervix (uteri) N87.9
- mild N87.0
- moderate N87.1
- severe NEC N87.2
- chondroectodermal Q77.6
- dentinal K00.5
- diaphyseal, progressive Q78.3
- dystrophic Q77.5
- ectodermal (anhidrotic) (congenital) (hereditary) Q82.4
- hydrotic Q82.8
- epiphysis, epiphyseal
- multiple, multiplex Q77.3
- punctata Q77.3
- epithelial, uterine cervix (see also Dysplasia, cervix) N87.9
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- fibrous
- bone NEC M85.0
- diaphyseal, progressive Q78.3
- jaw K10.8
- monostotic M85.0
- polyostotic Q78.1
- florid osseous (9275/0) D16.5
- upper jaw (bone) D16.4
- hip, congenital Q65.8
- joint, congenital Q74.8
- kidney (multicystic) Q61.4
- leg Q74.2
- lung, congenital (not associated with short gestation) Q33.6
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- cystic N60.1
- specified NEC N60.8
- metaphyseal (Jansen's) (McKusick's) (Schmid's) Q78.5
- muscle Q79.8
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- upper jaw (bone) D16.4
- periosteum M89.8
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– prostate (prostatic) (low grade) N42.3

- high grade D07.5
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- retinal, congenital Q14.1
- right ventricular, arrhythmogenic I42.8
- septo optic Q04.4
- spinal cord Q06.1
- spondyloepiphyseal Q77.7
- thanatophoric Q77.1
- thymic, with immunodeficiency D82.1
- vagina N89.3
- mild N89.0
- moderate N89.1
- severe NEC N89.2
- vulva N90.3
- mild N90.0
- moderate N90.1
- severe NEC N90.2

Dyspnea (nocturnal) (paroxysmal) R06.0

- asthmatic (bronchial) J45.9
- cardiac (see also Failure, ventricular, left) I50.1
- with bronchitis J45.9
- chronic (obstructive) J44.8
- cardiac (see also Failure, ventricular, left) I50.1
- functional F45.3
- hyperventilation R06.0
- hysterical F45.3
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- developmental (syndrome) F82

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- cardiac I49.9
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- long term effect of cardiac surgery I97.1
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Dystocia O66.9

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- cervical (failure of cervical dilatation) O62.0-
- affecting fetus or newborn P03.6
- due to abnormality of cervix O65.5-
- contraction ring O62.4
- affecting fetus or newborn P03.6
- fetal, fetus O66.9
- abnormality NEC O66.3
- affecting fetus or newborn P03.1
- oversized O66.2
- maternal O66.9
- affecting fetus or newborn P03.1
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- affecting fetus or newborn P03.1

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- – affecting fetus or newborn P03.1
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- – affecting fetus or newborn P03.6

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- deformans progressive G24.1
- drug induced G24.0
- idiopathic G24.1
- – familial G24.1
- – nonfamilial G24.2
- – orofacial G24.4
- lenticularis G24.8
- musculorum deformans G24.1
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- torsion (idiopathic) G24.1
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- choroid (central areolar) (generalized) (gyrate) (hereditary) (peripapillary) H31.2
- cornea (endothelial) (epithelial) (granular) (hereditary) (lattice) (macular) H18.5
- Duchenne's type G71.0
- due to malnutrition E45
- Erb's G71.0
- Fuchs' H18.5
- Gower's muscular G71.0
- hair L67.8
- Landouzy Déjerine G71.0
- Leyden Moebius G71.0
- muscular G71.0
- – benign (Becker type) G71.0
- – congenital (hereditary) (progressive) G71.2
- – – myotonic G71.1
- – – distal G71.0
- – Duchenne type G71.0
- – Emery Dreifuss G71.0
- – Erb type G71.0
- – facioscapulohumeral G71.0
- – Gower's G71.0

- – hereditary (progressive) G71.0
 - – Landouzy Déjerine type G71.0
 - – limb girdle G71.0
 - – myotonic G71.1
 - – progressive (hereditary) G71.0
 - – – Charcot Marie(Tooth) type G60.0
 - – pseudohypertrophic (infantile) G71.0
 - – severe (Duchenne type) G71.0
 - myocardium, myocardial (see also Degeneration, myocardial) I51.5
 - myotonic, myotonica G71.1
 - nail L60.3
 - – congenital Q84.6
 - nutritional E45
 - ocular G71.0
 - oculocerebrorenal E72.0
 - oculopharyngeal G71.0
 - ovarian N83.8
 - polyglandular E31.8
 - reflex (sympathetic)
 - – lower limb M89.01
 - – site NEC M89.02
 - – upper limb M89.00
 - retinal (albipunctate) (pigmentary) (vitelliform) (hereditary) H35.5
 - – in
 - – – lipid storage disorders E75 H36.8*
 - – – systemic lipidoses E75.6 H36.8*
 - Salzmann's nodular H18.4
 - scapuloperoneal G71.0
 - skin NEC L98.8
 - sympathetic (reflex)
 - – lower limb M89.01
 - – site NEC M89.02
 - – upper limb M89.00
 - tapetoretinal H35.5
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 - unguitum L60.3
 - – congenital Q84.6
 - vitreoretinal H35.5
 - vulva N90.4
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- Dysuria** R30.0
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E

EAL

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– granulosus B67.4

– – bone B67.2 M90.2*

– – liver B67.0 K77.0*

– – lung B67.1 J99.8*

– – multiple sites B67.3

– – specified site NEC B67.3

– – thyroid B67.3 E35.0*

– liver NEC B67.8 K77.0*

– – granulosus B67.0 K77.0*

– – multilocularis B67.5 K77.0*

– multilocularis B67.7

– – liver B67.5 K77.0*

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– – specified site NEC B67.6

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– – granulosus B67.3

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– postpartum O15.2

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– aorta (see also Aneurysm, aorta) I71.9

– – ruptured I71.8

– breast N60.4

– capillary I78.8

– cornea H18.7

– mammary duct N60.4

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Ecthyma L08.0

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– abdominal viscera Q45.8

– – due to defect in anterior abdominal wall Q79.5

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– anus Q43.5

– atrial beats I49.1

– beats I49.4

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– bladder Q64.18

– bone and cartilage in lung Q33.5

– brain Q04.8

– breast tissue Q83.8

– cardiac Q24.8

– cerebral Q04.8

– cordis Q24.8

– endometrium (see also Endometriosis) N80.9

– gastric mucosa Q40.2

– gestation (see also Pregnancy, by site) O00.9

– heart Q24.8

– hormone secretion NEC E34.2

– kidney (crossed) (pelvis) Q63.2

– lens, lentis Q12.1

– mole (see also Pregnancy, by site) O00.9

– organ or site NEC (see Malposition, congenital)

– pancreas Q45.3

– pregnancy (see also Pregnancy, by site) O00.9

– pupil H21.5

– renal Q63.2

– testis (bilateral) (unilateral) Q53.0

– tissue in lung Q33.5

– ureter Q62.6

– ventricular beats I49.3

– vesicae Q64.18

Ectromelia Q73.8

– lower limb Q72.9

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Ectropion H02.1

– cervix N86

– – congenital Q51.8

– – with cervicitis N72

– congenital Q10.1

– eyelid (cicatricial) (paralytic) (senile) (spastic) H02.1

– – congenital Q10.1

- iris H21.8
- lip (acquired) K13.0
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- urethra N36.3
- uvea H21.8
- Eczema (acute) (chronic) (erythematous) (fissum) (rubrum) (squamous) (see also Dermatitis) L30.9**
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- external ear H60.5
- herpeticum B00.0
- hypertrophicum L28.0
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- infantile (due to any substance) L20.8
- intertriginous L21.1
- seborrheic L21.1
- intertriginous NEC L30.4
- infantile L21.1
- intrinsic (allergic) L20.8
- lichenified NEC L28.0
- marginatum (hebrae) B35.6
- pustular L30.3
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- varicose I83.1
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- Edema, edematous R60.9**
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- angiospastic I73.9
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- birth injury P11.0
- traumatic S06.1
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- cervix (uteri) (acute) N88.8
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- circumscribed, acute T78.3
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- conjunctiva H11.4
- cornea NEC H18.2
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- essential, acute T78.3
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- eyelid NEC H02.8
- famine (see also Malnutrition, severe) E43
- fetus or newborn NEC P83.3
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- inanition (see also Malnutrition, severe) E43
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 - varicose vein (lower limb) I83.8
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- due to venous obstruction I87.1
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 - chemicals, gases, fumes or vapors (inhalation) J68.1
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- periodic T78.3
- hereditary D84.1
- pharynx J39.2
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- electric current, electricity (shock) T75.4
- burn (see Burn)
- exertion (excessive) T73.3
- exposure (see Exposure)
- external cause NEC T75.8
- fallout (radioactive) NEC T66
- fluoroscopy NEC T66
- foodstuffs
 - allergic reaction (see also Allergy, food) T78.1
 - noxious T62.9
 - specified type NEC (see also Poisoning, by name of noxious foodstuff) T62.8
- gases, fumes or vapors T59.9
 - specified NEC (see Table of drugs and chemicals)
- glue (airplane) sniffing F18.1
- heat (see also Heat) T67.9
- high altitude NEC T70.2
 - anoxia T70.2
 - on
 - ears T70.0
 - sinuses T70.1
 - polycythemia D75.1
- high pressure fluids T70.4
- hot weather (see also Heat) T67.9
- hunger T73.0
- immunization (see Complications, vaccination)
- immunological agents (see Complications, vaccination)
- implantation (removable) of isotope or radium NEC T66
- infrared (radiation) (rays) NEC T66
 - dermatitis or eczema L59.8
- infusion (see Complications, infusion)
- ingestion or injection of isotope (therapeutic) NEC T66
- irradiation NEC T66
- isotope (radioactive) NEC T66
- lack of care of infants T74.0
- lightning T75.0
 - burn (see Burn)
- medical care T88.9
 - specified NEC T88.8
- medicinal substance, correct, properly administered (see also Effect, adverse, drug) T88.7
- mesothorium NEC T66
- motion T75.3
- noise, on inner ear H83.3
- overheated places (see also Heat) T67.9
- polonium NEC T66
- psychosocial, of work environment Z56.5
- radiation (diagnostic) (fallout) (infrared) (natural source) (therapeutic) (tracer) (ultraviolet) (Xray) NEC T66
 - dermatitis or eczema (see Dermatitis, due to, radiation)
 - fibrosis of lung J70.1
 - pneumonitis J70.0
 - pulmonary manifestations
 - acute J70.0
 - chronic J70.1
 - skin L59.9
- suspected damage to fetus, affecting management of pregnancy O35.6
- radioactive substance NEC T66
 - dermatitis or eczema (see also Radiodermatitis) L58.9
 - radioactivity NEC T66
 - radiotherapy NEC T66
 - dermatitis or eczema (see also Radiodermatitis) L58.9

- radium NEC T66
- reduced temperature T69.9
- – specified effect NEC T69.8
- roentgen rays, roentgenography, roentgenoscopy NEC T66
- serum (prophylactic) (therapeutic) NEC T80.6
- specified NEC T78.8
- – external cause NEC T75.8
- teletherapy NEC T66
- thirst T73.1
- toxic (see Poisoning)
- transfusion (see Complications, transfusion)
- ultraviolet (radiation) (rays) NEC T66
- – burn (see Burn)
- – dermatitis or eczema (see also Dermatitis, due to, ultraviolet rays)
- – – acute L56.8
- uranium NEC T66
- vaccine (any) (see Complications, vaccination)
- vibration T75.2
- water pressure NEC T70.9
- – specified NEC T70.8
- weightlessness T75.8
- whole blood (see Complications, transfusion)
- work environment Z56.5
- Xrays NEC T66
- – dermatitis or eczema (see also Radiodermatitis) L58.9
- Effects, late (see Sequelae)**
- Effluvium**
- anagen L65.1
- telogen L65.0
- Effort syndrome (psychogenic) F45.3**
- Effusion**
- amniotic fluid (see Rupture, membranes, premature)
- brain (serous) G93.6
- cerebral G93.6
- cerebrospinal (see also Meningitis) G03.9
- chest (see Effusion, pleura)
- chylous, chyloform (pleura) J94.0
- intracranial G93.6
- joint M25.4
- – intermittent M12.4
- meninges (see also Meningitis) G03.9
- pericardium, pericardial (noninflammatory) I31.3
- – acute (see also Pericarditis, acute) I30.9
- peritoneal (chronic) R18
- pleura, pleurisy, pleuritic, pleuropericardial J90
- – chylous, chyloform J94.0
- – fetus or newborn P28.8
- – influenzal (see also Influenza, with, respiratory manifestations) J11.1
- – malignant NEC C78.2
- – tuberculous NEC A16.5
- – – primary (progressive) A16.7
- – – – with bacteriological and histological confirmation A15.7
- spinal (see also Meningitis) G03.9
- thorax, thoracic (see Effusion, pleura)
- Egg shell nails L60.3**
- congenital Q84.6
- Egyptian splenomegaly B65.1† D77***
- Ehlers Danlos syndrome Q79.6**
- Eichstedt's disease B36.0**
- Eisenmenger's**
- complex or syndrome I27.8
- defect Q21.8

Ejaculation

- premature F52.4
- semen, painful N48.8
- – psychogenic F52.6

Ekbom's syndrome (restless legs) G25.8**Elastic skin Q82.8**

– acquired L57.4

Elastofibroma (see Neoplasm, connective tissue, benign) (8820/0)**Elastoma (juvenile) Q82.8**

– Miescher's L87.2

Elastomyofibrosis I42.4**Elastosis**

- actinic, solar L57.8
- atrophicans (senile) L57.4
- perforans serpigiosa L87.2
- senilis L57.4

Elbow (see condition)**Electric current, electricity, effects (concussion) (fatal) (nonfatal) (shock) T75.4**

– burn (see Burn)

Electrocution T75.4**Electrolyte imbalance E87.8****Elephantiasis (nonfilarial) I89.0**

- bancroftian B74.0
- congenital (any site) (hereditary) Q82.0
- due to

– – Brugia (malayi) B74.1

– – – timori B74.2

– – mastectomy I97.2

– – Wuchereria (bancrofti) B74.0

– eyelid H02.8

– filarial, filariensis (see also Filaria, filarial, filariasis) B74.9

– glandular I89.0

– graecorum A30.5

– lymphangiectatic I89.0

– lymphatic vessel I89.0

– – due to mastectomy I97.2

– scrotum (nonfilarial) I89.0

– surgical

– – postmastectomy I97.2

– telangiectodes I89.0

– vulva (nonfilarial) N90.8

Elevated, elevation

– antibody titer R76.0

– basal metabolic rate R94.8

– blood glucose level R73.8-

– blood pressure (see also Hypertension) I10

– – reading (incidental) (isolated) (nonspecific), no diagnosis of hypertension R03.0

– body temperature (of unknown origin) R50.9

– diaphragm, congenital Q79.1

– erythrocyte sedimentation rate R70.0

– immunoglobulin level R76.8

– lactic acid dehydrogenase (LDH) level R74.0

– leukocyte count R72

– scapula, congenital Q74.0

– sedimentation rate R70.0

– transaminase level R74.0

– urine level of

– – catecholamines R82.5

– – indoleacetic acid R82.5

– – 17 ketosteroids R82.5

– – steroids R82.5

– venous pressure I87.8

– white blood cells NEC R72

Elliptocytosis (congenital) (hereditary) D58.1

- Hb C (disease) D58.1
- hemoglobin disease D58.1
- sickle cell (disease) D57.8

Ellis van Creveld syndrome Q77.6**Ellison Zollinger syndrome E16.4****Elongated, elongation (congenital) (see also Distortion)**

- cervix (uteri) Q51.8
- hypertrophic N88.4
- colon Q43.8
- common bile duct Q44.5
- cystic duct Q44.5
- frenulum, penis Q55.68
- labia minora (acquired) N90.6
- ligamentum patellae Q74.1
- petiolus (epiglottidis) Q31.8
- tooth, teeth K00.2

Eltor cholera A00.1**Emaciation (due to malnutrition) E41****Embadomoniasis A07.8****Embedded tooth, teeth K01.0**

- with abnormal position (same or adjacent tooth) K07.3

Embolic (see condition)**Embolism (septic) I74.9**

- air (any site) (traumatic) T79.0
- following
 - abortion (see Embolism, following, abortion)
 - infusion, therapeutic injection or transfusion T80.0
 - procedure NEC T81.7
 - in pregnancy, childbirth or puerperium O88.0
- amniotic fluid (pulmonary) O88.1
- following abortion (see Embolism, following, abortion)
- aorta, aortic I74.1
- abdominal I74.0
- bifurcation I74.0
- saddle I74.0
- thoracic I74.1
- artery I74.9
 - auditory, internal I65.8
 - basilar (see also Occlusion, artery, basilar) I65.1
 - carotid (common) (internal) (see also Occlusion, artery, carotid) I65.2
 - cerebellar (anterior inferior) (posterior inferior) (superior) (see also Occlusion, artery, cerebellar) I66.3
 - cerebral (see also Occlusion, artery, cerebral) I66.9
 - choroidal (anterior) I66.8
 - communicating posterior I66.8
 - coronary (see also Infarct, myocardium) I21.9
 - not resulting in infarction I24.0
 - hypophyseal I66.8
 - iliac I74.5
 - limb I74.4
 - lower I74.3
 - upper I74.2
 - mesenteric (with gangrene) K55.0
 - ophthalmic H34.2
 - peripheral I74.4
 - pontine I66.8
 - precerebral (see also Occlusion, artery, precerebral) I65.9
 - pulmonary (see Embolism, pulmonary)
 - renal N28.0
 - retinal H34.2
 - specified NEC I74.8
 - vertebral (see also Occlusion, artery, vertebral) I65.0
- birth, mother (see Embolism, obstetric)

- blood clot
- following
 - abortion O08.2-
 - in pregnancy, childbirth or puerperium O88.2
- brain (see also Occlusion, artery, cerebral) I66.9
- in pregnancy, childbirth or puerperium O88.2
- capillary I78.8
- cardiac (see also Infarct, myocardium) I21.9
- not resulting in infarction I24.0
- carotid (artery) (common) (internal) (see also Occlusion, artery, carotid) I65.2
- cavernous sinus (venous) (see Embolism, intracranial venous sinus)
- cerebral (see also Occlusion artery, cerebral) I66.9
- coronary (artery or vein) (systemic) (see also Infarct, myocardium) I21.9
- not resulting in infarction I24.0
- due to device, implant or graft (see also Complications, by site and type, specified NEC) T85.8
 - arterial graft NEC T82.8
 - breast (implant) T85.8
 - catheter NEC T85.8
 - dialysis (renal) T82.8
 - intraperitoneal T85.8
 - infusion NEC T82.8
 - spinal (epidural) (subdural) T85.8
 - urinary (indwelling) T83.8
 - electronic (electrode) (pulse generator) (stimulator)
 - bone T84.8
 - cardiac T82.8
 - nervous system (brain) (peripheral nerve) (spinal) T85.8
 - urinary T83.8
 - fixation, internal (orthopedic) NEC T84.8
 - gastrointestinal (bile duct) (esophagus) T85.8
 - genital NEC T83.8
 - heart (graft) (valve) T82.8
 - joint prosthesis T84.8
 - ocular (corneal graft) (orbital implant) T85.8
 - orthopedic (bone graft) NEC T84.8
 - specified NEC T85.8
 - urinary (graft) NEC T83.8
 - vascular NEC T82.8
 - ventricular intracranial shunt T85.8
- eye H34.2
- fat (cerebral) (pulmonary) (systemic) T79.1
- complicating delivery O88.8
- femoral I74.3
- vein (superficial) I80.1
- following
 - abortion (subsequent episode) O08.2-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.2-
 - infusion, therapeutic injection or transfusion
 - air T80.0
 - thrombus T80.1
- heart (fatty) (see also Infarct, myocardium) I21.9
- not resulting in infarction I24.0
- hepatic (vein) I82.0
- in pregnancy, childbirth or puerperium (see also Embolism, obstetric) O88.2
- intestine (artery) (vein) (with gangrene) K55.0
- intracranial (see also Occlusion, artery, cerebral) I66.9
- venous sinus (any) G08
 - nonpyogenic I67.6
- intraspinal venous sinuses or veins G08
- nonpyogenic G95.1

- kidney (artery) N28.0
- lateral sinus (venous) (see Embolism, intracranial, venous sinus)
- leg I80.3
- longitudinal sinus (venous) (see Embolism, intracranial, venous sinus)
- lower extremity I80.3
 - arterial I74.3
- lung (massive) (see Embolism, pulmonary)
- meninges I66.8
- mesenteric (artery) (vein) (with gangrene) K55.0
- multiple NEC I74.9
- obstetric (pulmonary) O88.2
 - air O88.0
 - amniotic fluid O88.1
 - blood clot O88.2
 - fat O88.8
 - pyemic O88.3
 - septic O88.3
 - specified NEC O88.8
- ophthalmic H34.2
- paradoxical NEC I74.9
- penis N48.8
- peripheral artery NEC I74.4
- pituitary E23.6
- portal (vein) I81
- postoperative T81.7
- precerebral artery (see also Occlusion, artery, precerebral) I65.9
- puerperal (see Embolism, obstetric)
- pulmonary (artery) (vein) I26.9
 - in pregnancy, childbirth or puerperium (see Embolism, obstetric)
 - postoperative T81.7
 - with acute cor pulmonale I26.0
- pyemic (multiple) (see also Sepsis) A41.9
 - following
 - abortion (subsequent episode) O08.2-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.2-
 - pneumococcal A40.3
 - with pneumonia J13
 - puerperal, postpartal or in childbirth (any organism) O88.3
 - specified organism NEC A41.8
 - staphylococcal A41.2
 - streptococcal A40.9
- renal (artery) N28.0
 - vein I82.3
- retina, retinal H34.2
- septicemic (see Sepsis)
- sinus (see Embolism, intracranial, venous sinus)
- soap, following abortion O08.2-
- spinal cord G95.1
 - pyogenic origin G06.1
- spleen, splenic (artery) I74.8
- thrombus (thromboembolism), following infusion, therapeutic injection or transfusion T80.1
- vein I82.9
 - cerebral I67.6
 - coronary (see also Infarct, myocardium) I21.9
 - not resulting in infarction I24.0
 - hepatic I82.0
 - mesenteric (with gangrene) K55.0
 - portal I81
 - pulmonary (see Embolism, pulmonary)
 - renal I82.3
 - specified NEC I82.8
- vena cava I82.2

- vessels of brain (see also Occlusion artery, cerebral) I66.9

Embolus (see Embolism)

Embryoma (see also Neoplasm, uncertain behavior) (9080/1)

- benign (see Neoplasm, benign) (9080/0)

- kidney (8960/3) C64
- liver (8970/3) C22.0
- malignant (see also Neoplasm, malignant) (9080/3)
 - kidney (8960/3) C64
 - liver (8970/3) C22.0
 - testis (9070/3) C62.9
 - descended (scrotal) C62.1
 - undescended C62.0
- testis (9070/3) C62.9
 - descended (scrotal) C62.1
 - undescended C62.0

Embryonic

- circulation Q28.9
- heart Q28.9
- vas deferens Q55.4

Embryotomy (mother) (to facilitate delivery) (see also Outcome of delivery)

- fetus P03.8

Embryotoxon Q13.4**Emesis (see also Vomiting) R11.-**

- gravidarum (see Hyperemesis, gravidarum)

Emotionality, pathological F60.3**Emphysema (atrophic) (chronic) (interlobular) (lung) (obstructive) (pulmonary) (senile) J43.9**

- bullous J43.9
- cellular tissue (traumatic) T79.7
 - surgical T81.81
- centrilobular J43.2
- compensatory J98.3
- congenital (interstitial) P25.0
- conjunctiva H11.8
- connective tissue (traumatic) T79.7
 - surgical T81.81
- due to chemicals, gases, fumes or vapors J68.4
- eyelid(s) H02.8
 - surgical T81.81
- traumatic T79.7
- fetus or newborn (interstitial) P25.0
- interstitial J98.2
 - congenital P25.0
 - perinatal period P25.0
- laminated tissue T79.7
 - surgical T81.81
- mediastinal J98.2
 - fetus or newborn P25.2
- orbit, orbital H05.8
- panacinar J43.1
- panlobular J43.1
- specified NEC J43.8
- subcutaneous (traumatic) T79.7
 - postprocedural T81.81
 - surgical T81.81
- surgical T81.81
- traumatic (subcutaneous) T79.7
- unilateral J43.0
- vesicular J43.9

Empty nest syndrome Z60.0**Emptying**

- bladder
- incomplete feeling R39.12

Empyema (chest) (double) (pleura) (supradiaphragmatic) (thorax) J86.9

- with fistula J86.0
- accessory sinus (chronic) (see also Sinusitis) J32.9
- antrum (chronic) (see also Sinusitis, maxillary) J32.0
- brain (any part) (see also Abscess, brain) G06.0
- ethmoidal (sinus) (chronic) (see also Sinusitis, ethmoidal) J32.2
- extradural (see also Abscess, extradural) G06.2
- frontal (sinus) (chronic) (see also Sinusitis, frontal) J32.1
- gallbladder K81.0
- mastoid (process) (acute) H70.0
- maxillary sinus (chronic) (see also Sinusitis, maxillary) J32.0
- nasal sinus (chronic) (see also Sinusitis) J32.9
- sinus (accessory) (nasal) (chronic) (see also Sinusitis) J32.9
- sphenoidal (sinus) (chronic) (see also Sinusitis, sphenoidal) J32.3
- subarachnoid (see also Abscess, extradural) G06.2
- subdural (see also Abscess, subdural) G06.2
- tuberculous A16.5
- with bacteriological and histological confirmation A15.6
- ureter (see also Ureteritis) N28.8
- ventricular (see also Abscess, brain) G06.0

En coup de sabre lesion L94.1**Enamel pearls K00.2****Enameloma K00.2****Enanthema, viral B09****Encephalitis (chronic) (hemorrhagic) (idiopathic) (nonepidemic) (spurious) (subacute) G04.9**

- acute (see also Encephalitis, viral) A86
- disseminated (postimmunization) (postinfectious) (postvaccination) G04.0
- arboviral, arbovirus NEC A85.2
- arthropod borne NEC (viral) A85.2
- Australian A83.4
- California (virus) A83.5
- Central European (tick borne) A84.1
- Czechoslovakian A84.1
- Dawson's (inclusion body) A81.1
- disseminated, acute G04.0
- endemic (viral) A86
- epidemic NEC (viral) A86
- equine (acute) (infectious) (viral) A83.9
- Eastern A83.2
- Venezuelan A92.2 G05.1*
- Western A83.1
- Far Eastern (tick borne) A84.0
- following vaccination or other immunization procedure G04.0
- herpes zoster B02.0† G05.1*
- herpesviral B00.4† G05.1*
- Ilheus (virus) A83.8
- in (due to)
 - actinomycosis A42.8 G05.0*
 - adenovirus A85.1† G05.1*
 - African trypanosomiasis B56 G05.2*
 - Chagas' disease (chronic) B57.4 G05.2*
 - cytomegalovirus B25.8 G05.1*
 - enterovirus A85.0† G05.1*
 - herpes (simplex) virus B00.4† G05.1*
 - human metapneumovirus A85.8† G05.1*
 - infectious disease NEC B99 G05.2*
 - influenza J09† J10.8† J11.8† G05.1*
 - listeriosis A32.1† G05.0*
 - measles B05.0† G05.1*
 - mumps B26.2† G05.1*
 - naegleriasis B60.2 G05.2*
 - parasitic disease NEC B89 G05.2*

- poliovirus A80.9 G05.1*
- rubella B06.0† G05.1*
- syphilis
 - congenital A50.4 G05.0*
 - late A52.1 G05.0*
- systemic lupus erythematosus M32.1† G05.8*
- toxoplasmosis (acquired) B58.2† G05.2*
- congenital P37.1† G05.2*
- tuberculosis A17.8† G05.0*
- zoster B02.0† G05.1*
- infectious (acute), viral NEC A86
- Japanese (B type) A83.0
- La Crosse A83.5
- lead T56.0
- lethargica (acute) (infectious) A85.8
- louping ill A84.8
- lupus erythematosus, systemic M32.1† G05.8*
- lymphatica A87.2 G05.1*
- Mengo A85.8
- meningococcal A39.8 G05.0*
- Murray Valley A83.4
- otitic NEC H66.4† G05.8*
- periaxialis (concentrica) (diffuse) G37.5
- postchickenpox B01.1† G05.1*
- postimmunization G04.0
- postinfectious NEC G04.8
- postmeasles B05.0† G05.1*
- postvaccinal G04.0
- postvaricella B01.1† G05.1*
- postviral NEC A86
- Powassan A84.8
- Rasmussen (subacute) G04.8
- Rio Bravo A85.8
- Rocio virus A83.6
- Russian
 - autumnal A83.0
 - spring summer (taiga) A84.0
- saturnine T56.0
- specified NEC G04.8
- St Louis A83.3
- suppurative G04.8
- Torula, torular (cryptococcal) B45.1 G05.2*
- toxic NEC G92
- trichinosis B75 G05.2*
- type
 - B A83.0
 - C A83.3
- Venezuelan equine A92.2 G05.1*
- Vienna A85.8
- viral, virus A86
 - arthropod borne NEC A85.2
 - mosquito borne A83.9
 - specified NEC A83.8
 - West Nile A92.3
 - specified type NEC A85.8
 - tick borne A84.9
 - specified NEC A84.8
 - West Nile A92.3

Encephalocele Q01.9

- frontal Q01.0
- nasofrontal Q01.1
- occipital Q01.2
- specified NEC Q01.8

Encephalomalacia (brain) (cerebellar) (cerebral) (see also Softening, brain) G93.88

Encephalomeningitis (see Meningoencephalitis)**Encephalomeningocele (see also Encephalocele) Q01.9****Encephalomeningomyelitis (see Meningoencephalitis)****Encephalomyelitis (see also Encephalitis) G04.9**

- acute disseminated (postimmunization) G04.0
- postinfectious G04.0
- benign myalgic G93.3
- due to or resulting from vaccination (any) G04.0
- equine Venezuelan A92.2 G05.1*
- myalgic, benign G93.3
- postchickenpox B01.1† G05.1*
- postinfectious NEC G04.8
- postmeasles B05.0† G05.1*
- postvaccinal G04.0
- postvaricella B01.1† G05.1*
- rubella B06.0† G05.1*
- specified NEC G04.8
- Venezuelan equine A92.2 G05.1*
- West Nile A92.3

Encephalomyelocoele (see also Encephalocele) Q01.9**Encephalomyelomeningitis (see Meningoencephalitis)****Encephalomyelopathy G96.9****Encephalomyeloradiculoneuritis (acute) (Guillain Barré) G61.0****Encephalomyeloradiculopathy G96.9****Encephalomyopathy**

- mitochondrial (myoencephalopathy) G31.8

Encephalopathia hyperbilirubinemia, newborn P57.9

- due to isoimmunization (conditions in P55.-) P57.0

Encephalopathy (acute) G93.4

- alcoholic G31.2
- anoxic (see Damage, brain, anoxic)
- arteriosclerotic I67.2
- centrolobar progressive (Schilder) G37.0
- demyelinating callosal G37.1
- hepatic (see also Failure, hepatic) K72.9
- hyperbilirubinemic, newborn P57.9
- due to isoimmunization (conditions in P55.-) P57.0
- hypertensive I67.4
- hypoxic (see also Damage, brain, anoxic)
- ischaemic of newborn P91.6
- in (due to)
 - birth injury P11.1
 - hyperinsulinism E16.1 G94.8*
 - influenza J09† J10.8† J11.8† G94.8*
 - lack of vitamin (see also Deficiency, vitamin) E56.9 G32.8*
 - neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 G13.1*
 - serum (nontherapeutic) (therapeutic) T80.6
 - syphilis A52.1 G94.8*
 - trauma (postconcussional) F07.2
 - current injury (see Contusion, brain)
 - vaccination T80.6
- lead T56.0
- metabolic (septic) G93.80
- toxic G92
- myoclonic, early, symptomatic
 - intractable G40.41
 - not stated as intractable G40.40
- necrotizing, subacute (Leigh) G31.8
- pellagrous E52 G32.8*
- portosystemic (see also Failure, hepatic) K72.9
- postcontusional F07.2
- current injury (see Contusion, brain)
- posthypoglycemic (coma) E16.1 G94.8*

- postradiation G93.88
- resulting from HIV disease B24
- saturnine T56.0
- spongiform, subacute (viral) A81.0
- toxic G92
- traumatic (postconcussional) F07.2
- current injury (see Contusion, brain)
- vitamin B deficiency NEC E53.9 G32.8*
- Wernicke's E51.2 G32.8*

Encephalorrhagia (see also Hemorrhage, intracerebral) I61.9**Enchondroma (see Neoplasm, bone, benign) (9220/0)****Enchondromatosis (cartilaginous) (multiple) Q78.4****Encopresis R15**

- functional F98.1
- nonorganic origin F98.1
- psychogenic F98.1

Encounter with health service (for) (see also Admission (for))**Z76.9**

- administrative purpose only Z02.9
- adoption services Z02.81
- paternity testing Z02.80
- specified reason NEC Z02.88
- awaiting organ availability (transplant candidate) Z76.809
- bone marrow Z76.801
- heart Z76.805
- intestine Z76.808
- kidney Z76.802
- liver Z76.804
- lung Z76.803
- multiple organs Z76.807
- pancreas Z76.806
- skin Z76.808
- stem cell Z76.800
- trachea Z76.808
- geriatric assessment Z02.82
- renewal of prescription (appliance) (glasses) (medicinal substance, medicament, medicine) Z76.0
- specified NEC Z76.8

Encystment (see Cyst)**Endarteritis (bacterial) (infective) (septic) (subacute) I77.6**

- brain I67.7
- cerebral or cerebrospinal I67.7
- deformans (see Arteriosclerosis)
- embolic (see also Embolism) I74.9
- obliterans (see also Arteriosclerosis) I70.9
- pulmonary I28.8
- retina H35.0
- senile (see Arteriosclerosis)
- syphilitic A52.0† I79.8*
- brain or cerebral A52.0† I68.1*
- congenital A50.5 I79.8*
- tuberculous A18.8 I79.8*

Endemic (see condition)**Endocarditis (chronic) (nonbacterial) (thrombotic) (valvular) I38**

- with rheumatic fever (conditions in I00)
 - active (see Endocarditis, acute, rheumatic)
 - inactive or quiescent (see condition, by valve, rheumatic)
- acute or subacute I33.9
- infective I33.0
 - rheumatic (aortic) (mitral) (pulmonary) (tricuspid) I01.1
 - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- aortic (heart) (nonrheumatic) (valve) I35.8
- acute or subacute I33.9
- arteriosclerotic I35.8

END

- rheumatic I06.9
- active or acute I01.1
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- specified NEC I06.8
- with mitral disease I08.0
- active or acute I01.1
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- with tricuspid (valve) disease I08.3
- specified cause NEC I35.8
- syphilitic A52.0† I39.1*
- with
- mitral disease (unspecified origin) I08.0
- active or acute I01.1
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- with tricuspid (valve) disease (unspecified origin) I08.3
- rheumatic fever (conditions in I00)
- active (see Endocarditis, acute, rheumatic)
- inactive or quiescent (with chorea) I06.9
- tricuspid (valve) disease (unspecified origin) I08.2
- with mitral (valve) disease (unspecified origin) I08.3
- arteriosclerotic I38
- atypical verrucous (Libman Sacks) M32.1† I39.8*
- bacterial (acute) (any valve) (subacute) I33.0
- candidal B37.6† I39.8*
- congenital I42.4
- Coxiella burnetii A78 I39.8*
- coxsackie virus B33.2 I39.8*
- due to prosthetic cardiac valve T82.6
- fetal I42.4
- gonococcal A54.88 I39.8*
- infectious or infective (acute) (any valve) (subacute) I33.0
- lenta (acute) (any valve) (subacute) I33.0
- Libman Sacks M32.1† I39.8*
- listerial A32.8 I39.8*
- Löffler's I42.3
- malignant (acute) (any valve) (subacute) I33.0
- meningococcal A39.5† I39.8*
- mitral (chronic) (double) (fibroid) (heart) (inactive) (valve) (with chorea) I05.9
- active or acute I01.1
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- arteriosclerotic I34.8
- nonrheumatic I34.8
- acute or subacute I33.9
- specified NEC I05.8
- with
- aortic (valve) disease (unspecified origin) I08.0
- active or acute I01.1
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- with tricuspid (valve) disease I08.3
- rheumatic fever (conditions in I00)
- active (see Endocarditis, acute, rheumatic)
- inactive or quiescent (with chorea) I05.9
- tricuspid (valve) disease (unspecified origin) I08.1
- with aortic (valve) disease (unspecified origin) I08.3
- monilial B37.6† I39.8*
- multiple valves (unspecified origin) I08.9
- specified disorders (unspecified origin) I08.8
- mycotic (acute) (any valve) (subacute) I33.0
- pneumococcal (acute) (any valve) (subacute) I33.0
- pulmonary (chronic) (heart) (valve) I37.8
- acute or subacute I33.9
- rheumatic I01.1
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- arteriosclerotic I37.8

- rheumatic (chronic) (inactive) (with chorea) I09.8
- active or acute I01.1
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- syphilitic A52.0† I39.3*
- with rheumatic fever (conditions in I00)
- active (see Endocarditis, acute, rheumatic)
- inactive or quiescent (with chorea) I09.8
- with aortic, mitral or tricuspid disease (unspecified origin) I08.8
- purulent (acute) (any valve) (subacute) I33.0
- Q fever A78 I39.8*
- rheumatic (chronic) (inactive) (see also condition, by valve, rheumatic) I09.1
- active or acute (aortic) (mitral) (pulmonary) (tricuspid) I01.1
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- septic (acute) (any valve) (subacute) I33.0
- streptococcal (acute) (any valve) (subacute) I33.0
- subacute (see Endocarditis, acute)
- suppurative (acute) (any valve) (subacute) I33.0
- syphilitic NEC A52.0† I39.8*
- toxic I33.9
- tricuspid (chronic) (heart) (inactive) (rheumatic) (valve) (with chorea) I07.8
- active or acute I01.1
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- arteriosclerotic I36.8
- nonrheumatic I36.8
- acute or subacute I33.9
- specified cause, except rheumatic I36.8
- with
- aortic (valve) disease (unspecified origin) I08.2
- mitral (valve) disease (unspecified origin) I08.3
- mitral (valve) disease (unspecified origin) I08.1
- aortic (valve) disease (unspecified origin) I08.3
- rheumatic fever (conditions in I00)
- active (see Endocarditis, acute, rheumatic)
- inactive or quiescent (with chorea) I07.8
- tuberculous (see also Tuberculosis, endocarditis) A18.8 I39.8*
- typhoid A01.0 I39.8*
- ulcerative (acute) (any valve) (subacute) I33.0
- vegetative (acute) (any valve) (subacute) I33.0
- verrucous (atypical) (nonbacterial) (nonrheumatic) M32.1† I39.8*
- Endocardium, endocardial (see also condition)**
- cushion defect Q21.2
- Endocervicitis (see also Cervicitis) N72**
- due to intrauterine (contraceptive) device T83.6
- hyperplastic N72
- Endocrine (see condition)**
- Endomastoiditis (see Mastoiditis)**
- Endometriosis N80.9**
- broad ligament N80.3
- cul-de-sac (Douglas') N80.3
- fallopian tube N80.2
- intestine N80.5
- ovary N80.1
- parametrium N80.3
- pelvic peritoneum N80.3
- rectovaginal septum N80.4
- round ligament N80.3
- skin (scar) N80.6
- specified site NEC N80.8
- stromal (8931/1) D39.0
- thorax N80.8
- uteropelvic ligament N80.3
- uterosacral ligament N80.3

- uterus N80.0
- vagina N80.4
- Endometritis (nonspecific) (purulent) (septic) (suppurative)** N71.9
- acute N71.0
- blenorrhagic (acute) (chronic) A54.2 N74.3*
- cervix, cervical (with erosion or ectropion) (see also Cervicitis) N72
- hyperplastic N72
- chlamydial A56.1 N74.4*
- chronic N71.1
- complicating pregnancy O23.5
- affecting fetus or newborn P00.8
- following
 - abortion (subsequent episode) O08.0-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.0-
- gonococcal, gonorrheal (acute) (chronic) A54.2 N74.3*
- hyperplastic N85.0
- cervix N72
- puerperal, postpartum O85
- senile (atrophic) N71.9
- subacute N71.0
- tuberculous A18.1 N74.1*
- Endometrium (see condition)**
- Endomyocarditis (see Endocarditis)**
- Endomyofibrosis** I42.3
- Endomyometritis (see also Endometritis)** N71.9
- Endoperineuritis (see Disorder, nerve)**
- Endophlebitis (see also Phlebitis)** I80.9
- Endophthalmia** H44.0
- Endophthalmitis (acute) (infective) (metastatic) (subacute)** H44.0
- with associated postprocedural bleb H59.88
- gonorrheal A54.3 H45.1*
- in (due to)
 - cysticercosis B69.1 H45.1*
 - onchocerciasis B73 H45.1*
 - toxocariasis B83.0 H45.1*
- parasitic NEC H44.1
- purulent H44.0
- specified NEC H44.1
- sympathetic H44.1
- Endosalpingioma (8932/0)** D28.2
- Endosalpingiosis** N83.8
- Endosteitis (see Osteomyelitis)**
- Endothelioma, bone (see Neoplasm, bone, malignant)** (9260/3)
- Endotheliosis (hemorrhagic infectious)** D69.8
- Endotrachelitis (see also Cervicitis)** N72
- Engelmann(Camurati) syndrome** Q78.3
- Engman's disease** L30.3
- Engorgement**
 - breast N64.5
 - newborn P83.4
 - puerperal, postpartum O92.2
 - lung (passive) (see also Edema, lung) J81
 - pulmonary (passive) (see also Edema, lung) J81
 - stomach K31.88
 - venous, retina H34.8
- Enlargement, enlarged (see also Hypertrophy)**
 - adenoids J35.2
 - with tonsils J35.3
 - alveolar ridge K08.8-
 - apertures of diaphragm (congenital) Q79.1
 - blind spot, visual field H53.4
 - gingival K06.1

- heart, cardiac (see also Hypertrophy, cardiac) I51.7
- lacrimal gland, chronic H04.0
- acute H04.0
- liver (see also Hypertrophy, liver) R16.0
- lymph gland or node R59.9
- generalized R59.1
- localized R59.0
- organ or site, congenital NEC (see Anomaly, by site)
- parathyroid (gland) E21.0
- prostate N40
- spleen (see Splenomegaly)
- thymus (gland) (congenital) E32.0
- thyroid (gland) (see also Goiter) E04.9
- tongue K14.8
- tonsils J35.1
- with adenoids J35.3
- uterus N85.2
- Enophthalmos** H05.4
- Entamebic, entamebiasis (see Amebiasis)**
- Entanglement**
 - umbilical cord(s) O69.2
 - affecting fetus or newborn P02.5
 - around neck (with compression) O69.1
 - without compression O69.8-
 - of twins in monoamniotic sac O69.2
 - with compression O69.2
- Enteralgia** R10.4
- Enteric (see condition)**
- Enteritis (diarrheal) (hemorrhagic)** A09.9
- acute A09.9
- bloody A09.0
- hemorrhagic A09.0
- allergic K52.2
- amebic (see also Amebiasis) A06.0
- acute A06.0
- nondysenteric A06.2
- with abscess (see Abscess, amebic)
- chronic A06.1
- nondysenteric A06.2
- with abscess (see Abscess, amebic)
- nondysenteric A06.2
- bacillary NEC A03.9
- bacterial A04.9
- specified NEC A04.8
- candidal B37.81
- Chilomastix A07.8
- chronic (noninfectious) K52.9
- ulcerative K51.9
- coccidial A07.3
- dietetic K52.2
- drug-induced K52.1
- due to
 - Clostridium difficile A04.7
 - drugs K52.1
 - food hypersensitivity K52.2
 - infectious organism (bacterial) (viral) (see Enteritis, infectious)
 - Yersinia enterocolitica A04.6
 - eltor A00.1
- epidemic A09.0
- gangrenous (see also Enteritis, infectious) A09.0
- giardial A07.1
- infectious NEC A09.0
- due to
 - adenovirus A08.2
 - Aerobacter aerogenes A04.8

- Arizona (bacillus) A02.0
- bacteria NEC A04.9
- specified NEC A04.8
- Campylobacter A04.5
- Clostridium difficile A04.7
- Clostridium perfringens A04.8
- Enterobacter aerogenes A04.8
- enterovirus A08.3
- Escherichia coli A04.4
- enteroaggregative A04.4
- enterohemorrhagic A04.3
- enteroinvasive A04.2
- enteropathogenic A04.0
- enterotoxigenic A04.1
- specified NEC A04.4
- specified
- bacteria NEC A04.8
- virus NEC A08.3
- Staphylococcus A04.8
- virus NEC A08.4
- specified type NEC A08.3
- Yersinia enterocolitica A04.6
- specified organism NEC A08.5
- influenzal (specific virus not identified) J11.8
- certain identified influenza virus J09
- other influenza virus identified J10.8
- ischemic K55.9
- acute K55.0
- chronic K55.1
- microsporidial A07.8
- mucomembranous, myxomembranous (see Syndrome, irritable bowel)
- mucous (see Syndrome, irritable bowel)
- necroticans A05.2
- necrotizing of fetus or newborn P77
- neurogenic (see Syndrome, irritable bowel)
- noninfectious K52.9
- parasitic NEC B82.9
- paratyphoid (fever) (see also Fever, paratyphoid) A01.4
- protozoal A07.9
- specified NEC A07.8
- regional (of) K50.9
- intestine K50.9
- large (colon or rectum) K50.1
- with small intestine K50.8
- small (duodenum, ileum or jejunum) K50.0
- with large intestine K50.8
- rotaviral A08.0
- Salmonella, salmonellosis (arizonae) (cholerae suis) (enteritidis) (typhimurium) A02.0
- segmental K50.9
- septic A09.0
- Shigella (see also Infection, Shigella) A03.9
- spasmodic, spastic (see Syndrome, irritable bowel)
- staphylococcal A04.8
- toxic NEC K52.1
- due to Clostridium difficile A04.7
- trichomonal A07.8
- tuberculous (see also Tuberculosis) A18.3† K93.0*
- typhosa A01.0
- ulcerative (chronic) K51.9
- specified NEC K51.8
- viral A08.4
- adenovirus A08.2
- enterovirus A08.3

- norovirus (Norwalk- like virus) A08.1
- Rotavirus A08.0
- small round structured A08.1
- virus specified NEC A08.3
- Enterobiasis B80**
- Enterobius vermicularis (infection) (infestation) B80**
- Enterocoele (see also Hernia, abdomen) K46.9**
- vagina, vaginal (acquired) (congenital) NEC N81.5
- Enterococcus, enterococcal (see also condition)**
- as cause of disease classified elsewhere B96.81
- Enterocolitis (see also Enteritis) A09.9**
- due to Clostridium difficile A04.7
- fulminant ischemic K55.0
- hemorrhagic (acute) K55.0
- infectious NEC A09.0
- ischemic K55.9
- necrotizing
- due to Clostridium difficile A04.7
- fetus or newborn P77
- noninfectious NEC K52.9
- ulcerative (chronic) K51.0
- Enterogastritis (see Enteritis)**
- Enterolith, enterolithiasis (impaction) K56.4**
- Enteropathy K63.9**
- gluten sensitive K90.0
- protein losing K90.4
- Enteroptosis K63.4**
- Enterorrhagia K92.2**
- Enterostenosis (see also Obstruction, intestine) K56.6**
- Enterostomy, malfunctioning K91.45**
- Enterovirus, as cause of disease classified elsewhere B97.1**
- Enthesopathy M77.9**
- ankle and tarsus M77.5
- elbow region M77.8
- foot NEC M77.5
- hip M76.8
- knee M76.8
- lower limb M76.9
- specified NEC M76.8
- peripheral NEC M77.9
- shoulder region M75.9
- adhesive M75.0
- specified NEC M75.8
- specified NEC M77.8
- spinal M46.0
- wrist and carpus NEC M77.8
- Entomophthoromycosis B46.8**
- Entrance, air into vein (see Embolism, air)**
- Entrapment, nerve (see Neuropathy, entrapment)**
- Entropion (cicatricial) (eyelid) (paralytic) (senile) (spastic) H02.0**
- congenital Q10.2
- eyelid Q10.2
- Enucleated eye (traumatic, current) S05.7**
- Enuresis R32**
- functional F98.0
- nocturnal R32
- psychogenic F98.0
- nonorganic origin F98.0
- psychogenic F98.0
- Eosinopenia D72.8**
- Eosinophilia (allergic) (hereditary) D72.1**
- peritoneal (see Peritonitis)
- pulmonary NEC J82
- tropical (pulmonary) J82
- Eosinophilia myalgia syndrome M35.8**

Ependymitis (acute) (cerebral) (chronic) (granular) (see also Encephalomyelitis) G04.9

Ependymoblastoma (9392/3)

- specified site (see Neoplasm, malignant)
- unspecified site C71.9

Ependymoma (epithelial) (malignant) (9391/3)

- anaplastic (9392/3)
- specified site (see Neoplasm, malignant)
- unspecified site C71.9
- myxopapillary (9394/1) D43.2
- specified site (see Neoplasm, uncertain behavior)
- unspecified site D43.2
- papillary (9393/1) D43.2
- specified site (see Neoplasm, uncertain behavior)
- unspecified site D43.2
- specified site (see Neoplasm, malignant)
- unspecified site C71.9

Ependymopathy G93.88

Ephelis, ephelides L81.2

Epiblepharon (congenital) Q10.3

Epicanthus, epicanthic fold (eyelid) (congenital) Q10.3

Epicondylitis (elbow)

- lateral M77.1
- medial M77.0

Epicystitis (see also Cystitis) N30.9

Epidemic (see condition)

Epidermidalization, cervix (see also Dysplasia, cervix) N87.9

Epidermis, epidermal (see condition)

Epidermodysplasia verruciformis B07

Epidermolysis

- bullosa (congenital) Q81.9
- acquired L12.3
- dystrophica Q81.2
- letalis Q81.1
- simplex Q81.0
- specified NEC Q81.8
- necroticans combustiformis L51.2
- due to drug
 - correct substance properly administered L51.2
 - overdose or wrong substance given or taken T50.9
 - specified drug (see Table of drugs and chemicals)

Epidermophytid (see Dermatophytosis)

Epidermophytosis (infected) (see Dermatophytosis)

Epididymis (see condition)

Epididymitis (acute) (nonvenereal) (recurrent) (residual) N45.9

- with abscess N45.0
- blennorrhagic (gonococcal) A54.2 N51.1*
- caseous (tuberculous) A18.1 N51.1*
- chlamydial A56.1 N51.1*
- gonococcal A54.2 N51.1*
- syphilitic A52.7 N51.1*
- tuberculous A18.1 N51.1*

Epididymo orchitis (see also Epididymitis) N45.9

- with abscess N45.0

Epidural (see condition)

Epigastrium, epigastric (see condition)

Epigastrocele (see Hernia, ventral)

Epiglottis (see condition)

Epiglottitis, epiglottiditis (acute) J05.1

- chronic J37.0

Epignathus Q89.4

Epilepsy, epileptic, epilepsia G40.9-

- with
 - complex partial seizures
 - intractable G40.21

- not stated as intractable G40.20
- grand mal seizures on awakening
 - intractable G40.31
 - not stated as intractable G40.30
- myoclonic absences
 - intractable G40.41
 - not stated as intractable G40.40
- myoclonic atstatic seizures
 - intractable G40.41
 - not stated as intractable G40.40
- myoclonus ragged red fibre
 - intractable G40.41
 - not stated as intractable G40.40
- simple partial seizures
 - intractable G40.11
 - not stated as intractable G40.10
- abdominal
 - intractable G40.81
 - not stated as intractable G40.80
- absence (juvenile) (childhood)
 - intractable G40.31
 - not stated as intractable G40.30
- akinetic
 - intractable G40.31
 - not stated as intractable G40.30
- attack G40.9-
 - with alteration of consciousness
 - intractable G40.21
 - not stated as intractable G40.20
 - without alteration of consciousness
 - intractable G40.11
 - not stated as intractable G40.10
- automatism
 - intractable G40.21
 - not stated as intractable G40.20
- Bravais jacksonian
 - intractable G40.11
 - not stated as intractable G40.10
- cerebral
 - intractable G40.91
 - not stated as intractable G40.90
- childhood (benign) (with)
 - centrotemporal EEG spikes
 - intractable G40.01
 - not stated as intractable G40.00
 - occipital EEG paroxysms
 - intractable G40.01
 - not stated as intractable G40.00
- climacteric
 - intractable G40.81
 - not stated as intractable G40.80
- clonic
 - intractable G40.31
 - not stated as intractable G40.30
- clouded state
 - intractable G40.81
 - not stated as intractable G40.80
- coma
 - intractable G40.81
 - not stated as intractable G40.80
- convulsions
 - intractable G40.91
 - not stated as intractable G40.90
- cortical (focal) (motor)
 - intractable G40.11

- not stated as intractable G40.10
- cysticercosis B69.0 G94.8*
- deterioration (mental) F06.8
- due to syphilis A52.1 G94.8*
- equivalent
- intractable G40.81
- not stated as intractable G40.80
- fits
- intractable G40.91
- not stated as intractable G40.90
- focal (motor)
- intractable G40.11
- not stated as intractable G40.10
- generalized G40.3-
 - convulsive
 - intractable G40.31
 - not stated as intractable G40.30
 - flexion
 - intractable G40.31
 - not stated as intractable G40.30
 - idiopathic
 - intractable G40.31
 - not stated as intractable G40.30
 - nonconvulsive
 - intractable G40.31
 - not stated as intractable G40.30
 - specified NEC
 - intractable G40.41
 - not stated as intractable G40.40
- grand mal (seizures) G40.6-
 - on awakening
 - intractable G40.31
 - not stated as intractable G40.30
- idiopathic G40.9-
 - generalized
 - intractable G40.31
 - not stated as intractable G40.30
 - localization related
 - intractable G40.01
 - not stated as intractable G40.00
- jacksonian (motor) (sensory)
 - intractable G40.11
 - not stated as intractable G40.10
- Kozhevnikof's
 - intractable G40.51
 - not stated as intractable G40.50
- limbic system
 - intractable G40.21
 - not stated as intractable G40.20
- localization related (focal) (partial) G40.8-
 - idiopathic
 - intractable G40.01
 - not stated as intractable G40.00
 - symptomatic G40.1-
 - with
 - alteration of consciousness
 - intractable G40.21
 - not stated as intractable G40.20
 - complex partial seizures
 - intractable G40.21
 - not stated as intractable G40.20
 - simple partial seizures
 - intractable G40.11
 - not stated as intractable G40.10
 - without alteration of consciousness
 - intractable G40.11
 - not stated as intractable G40.10
- major
 - intractable G40.31
 - not stated as intractable G40.30
- minor
 - intractable G40.31
 - not stated as intractable G40.30
- mixed (type)
 - intractable G40.31
 - not stated as intractable G40.30
- motor partial
 - intractable G40.11
 - not stated as intractable G40.10
- musicogenic
 - intractable G40.81
 - not stated as intractable G40.80
- myoclonus, myoclonic G40.3-
 - benign, of infancy
 - intractable G40.31
 - not stated as intractable G40.30
 - juvenile
 - intractable G40.31
 - not stated as intractable G40.30
 - progressive (familial)
 - intractable G40.31
 - not stated as intractable G40.30
- parasitic NEC B71.9 G94.8*
- partial (localized) G40.1-
 - secondarily generalized
 - intractable G40.11
 - not stated as intractable G40.10
 - with
 - alteration of consciousness
 - intractable G40.21
 - not stated as intractable G40.20
 - memory and ideational disturbances
 - intractable G40.21
 - not stated as intractable G40.20
- partialis continua
 - intractable G40.51
 - not stated as intractable G40.50
- peripheral
 - intractable G40.81
 - not stated as intractable G40.80
- petit mal (juvenile) (childhood)
 - intractable G40.31
 - not stated as intractable G40.30
- procursiva
 - intractable G40.21
 - not stated as intractable G40.20
- progressive (familial) myoclonic
 - intractable G40.31
 - not stated as intractable G40.30
- psychomotor
 - intractable G40.21
 - not stated as intractable G40.20
- psychosensory
 - intractable G40.21
 - not stated as intractable G40.20
- reflex
 - intractable G40.81
 - not stated as intractable G40.80

- related to
 - alcohol
 - intractable G40.51
 - not stated as intractable G40.50
 - drugs
 - intractable G40.51
 - not stated as intractable G40.50
 - external cause NEC
 - intractable G40.51
 - not stated as intractable G40.50
 - hormonal changes
 - intractable G40.51
 - not stated as intractable G40.50
 - sleep deprivation
 - intractable G40.51
 - not stated as intractable G40.50
 - stress
 - intractable G40.51
 - not stated as intractable G40.50
- seizure (see also Seizure, epileptic)
 - intractable G40.91
 - not stated as intractable G40.90
- senile
 - intractable G40.81
 - not stated as intractable G40.80
- somatomotor
 - intractable G40.11
 - not stated as intractable G40.10
- somatosensory
 - intractable G40.11
 - not stated as intractable G40.10
- specified type NEC
 - intractable G40.81
 - not stated as intractable G40.80
- status G41.9
 - absence G41.1
 - complex partial G41.2
 - focal motor G41.8
 - grand mal G41.0
 - petit mal G41.1
 - psychomotor G41.2
 - specified NEC G41.8
 - temporal lobe G41.2
 - tonic clonic G41.0
 - symptomatic NEC
 - intractable G40.81
 - not stated as intractable G40.80
 - with
 - complex partial seizures
 - intractable G40.21
 - not stated as intractable G40.20
 - simple partial seizures
 - intractable G40.11
 - not stated as intractable G40.10
- syndrome
 - generalized G40.4-
 - idiopathic
 - intractable G40.31
 - not stated as intractable G40.30
 - special NEC
 - intractable G40.51
 - not stated as intractable G40.50
 - with
 - complex partial seizures
 - intractable G40.21

- not stated as intractable G40.20
- seizures of localized onset
 - intractable G40.01
 - not stated as intractable G40.00
- simple partial seizures
 - intractable G40.11
 - not stated as intractable G40.10
- temporal lobe
 - intractable G40.21
 - not stated as intractable G40.20
- tonic
 - intractable G40.31
 - not stated as intractable G40.30
- tonic clonic
 - intractable G40.61
 - not stated as intractable G40.60
- traumatic
 - intractable G40.91
 - not stated as intractable G40.90
- twilight F05.8
 - uncinata (gyrus)
 - intractable G40.21
 - not stated as intractable G40.20
 - Unverricht (Lundborg) (familial myoclonic)
 - intractable G40.31
 - not stated as intractable G40.30
- visceral
 - intractable G40.81
 - not stated as intractable G40.80
- visual
 - intractable G40.81
 - not stated as intractable G40.80
- Epiloia** Q85.1
- Epimenorrhoea** N92.0
- Epipharyngitis** (see also **Nasopharyngitis**) J00
- Epiphora** H04.2
- Epiphyseolysis, epiphysiolysis** (see also **Osteochondrosis**) M93.9
- Epiphysitis** (see also **Osteochondrosis**) M93.9
 - juvenile M92.9
 - syphilitic (congenital) A50.0 M90.2*
- Epiplocele** (see also **Hernia, abdomen**) K46.9
- Epiploitis** (see also **Peritonitis**) K65.9
- Epiplosarcomphalocoele** Q79.2
- Episcleritis** H15.1
 - in (due to)
 - syphilis A52.7 H19.0*
 - tuberculosis A18.5 H19.0*
 - periodica fugax H15.1
 - suppurative H15.1
 - syphilitic (late) A52.7 H19.0*
 - tuberculous A18.5 H19.0*
- Episode**
 - affective, mixed F38.0
 - apparent life threatening, newborn R68.10
 - brain (apoplectic) I64
 - cerebral (apoplectic) I64
 - depressive F32.9
 - major (see also **Disorder, depressive, major**) F32.9
 - mild F32.0
 - moderate F32.1
 - recurrent (see also **Disorder, depressive, recurrent**) F33.9
 - brief F38.1
 - severe (without psychotic symptoms) F32.2
 - with psychotic symptoms F32.3
 - specified NEC F32.8

- hypomanic F30.0
- manic F30.9
- recurrent F31.8
- psychotic (see also Psychosis) F23.9
- organic F06.8
- schizophrenic (acute) NEC, brief F23.2
- Epispadias (female) (male) Q64.0**
- Episplenitis D73.8**
- Epistaxis (multiple) R04.0**
- vicarious menstruation N94.8
- Epithelioma (malignant) (see also Neoplasm, malignant) (8011/3)**
- adenoides cysticum (see Neoplasm, skin, benign) (8100/0)
- basal cell (see Neoplasm, skin, malignant) (8090/3)
- benign (see Neoplasm, benign) (8011/0)
- Bowen's (see Neoplasm, skin, in situ) (8081/2)
- calcifying, of Malherbe (see Neoplasm, skin, benign) (8110/0)
- external site (see Neoplasm, skin, malignant)
- intraepidermal, Jadassohn (see Neoplasm, skin, benign) (8096/0)
- squamous cell (see Neoplasm, malignant) (8070/3)
- Epitheliomatosis, pigmented Q82.1**
- Epithelium, epithelial (see condition)**
- Epituberculosis (with atelectasis) (allergic) A16.7**
- with bacteriological and histological confirmation A15.7
- Eponychia Q84.6**
- Epstein Barr syndrome B27.0**
- Epstein's**
- nephrosis or syndrome (see also Nephrosis) N04
- pearl K09.8
- Epulis (fibrous) (giant cell) (gingiva) K06.8**
- Equinia A24.0**
- Equinovarus (congenital) (talipes) Q66.0**
- acquired M21.5
- Equivalent**
- convulsive (abdominal)
- intractable G40.81
- not stated as intractable G40.80
- epileptic (psychic)
- intractable G40.21
- not stated as intractable G40.20
- Erb Goldflam disease or syndrome G70.0**
- Erb's**
- disease G71.0
- palsy, paralysis (brachial) (birth) (newborn) P14.0
- spinal (spastic), syphilitic A52.1
- pseudohypertrophic muscular dystrophy G71.0
- Erb(Duchenne) paralysis (birth injury) (newborn) P14.0**
- Erection, painful (persistent) N48.3**
- Ergosterol deficiency (vitamin D) E55.9**
- with
- adult osteomalacia M83.8
- rickets (see also Rickets) E55.0
- Ergotism T62.2**
- from ergot used as drug (migraine therapy)
- correct substance properly administered G92
- overdose or wrong substance given or taken T48.0
- Erosio interdigitalis blastomycetica B37.2**
- Erosion**
- acetabular M85.85
- due to presence of hip prosthesis (periprosthetic) T84.035
- artery I77.8
- bone M85.8
- bronchus J98.0
- cartilage (joint) M94.8-
- due to presence of prosthesis (periprosthetic) T84.0-
- hip T84.035

- knee T84.045
- cervix (uteri) (acquired) (chronic) (congenital) N86
- with cervicitis N72
- cornea (nontraumatic) H16.0
- recurrent H18.8
- traumatic S05.0
- dental (due to diet, drugs or vomiting) (idiopathic) (occupational) K03.2
- duodenum, postpyloric (see Ulcer, duodenum)
- esophagus K22.1-
- gastric (see Ulcer, stomach)
- gastrojejunal (see Ulcer, gastrojejunal)
- intestine K63.3
- lymphatic vessel I89.8
- pylorus, pyloric (ulcer) (see Ulcer, stomach)
- spine, aneurysmal A52.0† I68.8*
- stomach (see Ulcer, stomach)
- teeth (due to diet, drugs or vomiting) (idiopathic) (occupational) K03.2
- urethra N36.8
- uterus N85.8
- Erotomania F52.7**
- Error**
- metabolism, inborn (see Disorder, metabolism)
- refractive H52.7
- Eructation R14**
- nervous or psychogenic F45.3
- Eruption**
- creeping B76.9
- drug (generalized) (taken internally) L27.0
- in contact with skin (see Dermatitis, due to, drugs, in contact with skin)
- localized L27.1
- Hutchinson, summer L56.4
- Kaposi's varicelliform B00.0
- napkin L22
- polymorphous light (sun) L56.4
- ringed R23.8
- skin (nonspecific) R21
- creeping (meaning hookworm) B76.9
- due to prophylactic inoculation or vaccination (generalized) (see also Dermatitis, due to, vaccine or vaccination (correct substance properly administered)) L27.0
- localized L27.1
- erysipeloid A26.0
- feigned L98.1
- Kaposi's varicelliform B00.0
- lichenoid L28.0
- meaning dermatitis (see Dermatitis)
- toxic NEC L53.0
- tooth, teeth, abnormal (incomplete) (late) (premature) (sequence) K00.6
- vesicular R23.8
- Erysipelas (gangrenous) (infantile) (newborn) (phlegmonous) (suppurative) A46**
- external ear A46 H62.0*
- puerperal, postpartum O86.8
- Erysipeloid A26.9**
- cutaneous (Rosenbach's) A26.0
- disseminated A26.8
- septicemia A26.7
- specified NEC A26.8
- Erythema, erythematous L53.9**
- ab igne L59.0
- annulare (centrifugum) (rheumaticum) L53.1

- Erythroderma (see also Erythema)** L53.9
- bullous ichthyosiform, congenital Q80.3
- desquamativum L21.1
- exfoliative L26
- ichthyosiform, congenital (bullous) Q80.3
- neonatorum P83.8
- psoriaticum L40.8
- secondary L53.9
- Erythrogenesis imperfecta** D61.0
- Erythroleukemia** C94.0
- Erythromelalgia** I73.8
- Erythrophagocytosis** D75.88
- Erythrophobia** F40.2
- Erythroplakia, oral epithelium and tongue** K13.2
- Erythroplasia (Queyrat)** (8080/2)
- specified site (see Neoplasm, skin, in situ)
- unspecified site D07.4
- Escherichia (E.) coli, as cause of disease classified elsewhere** B96.2
- Esophagismus** K22.4
- Esophagitis (acute) (alkaline) (chemical) (chronic) (infectional) (necrotic) (peptic) (postoperative)** K20
- due to gastrointestinal reflux disease K21.0
- neonatal P78.1
- tuberculous A18.8† K23.0*
- ulcerative K22.1-
- Esophagomalacia** K22.8
- Esophagostomiasis** B81.8
- Esophagotracheal (see condition)**
- Esophagus (see condition)**
- Esophoria** H50.5
- convergence, excess H51.1
- divergence, insufficiency H51.8
- Esotropia (alternating) (monocular)** H50.0
- intermittent H50.3
- Espundia** B55.2
- Essential (see condition)**
- Esthesioneuroblastoma (9522/3)** C30.0
- Esthesioneurocytoma (9521/3)** C30.0
- Esthesioneuroepithelioma (9523/3)** C30.0
- Esthiomene** A55
- Estivo autumnal malaria (fever)** B50.9
- Estrangement** Z63.5
- Estriasis (see also Myiasis)** B87.9
- Ethanolism (see also Alcoholism)** F10.2
- Etherism** F18.2
- Ethmoid, ethmoidal (see condition)**
- Ethmoiditis (chronic) (nonpurulent) (purulent) (see also Sinusitis, ethmoidal)** J32.2
- influenzal (see also Influenza, with, respiratory manifestations) J11.1
- Woakes' J33.1
- Ethylism (see also Alcoholism)** F10.2
- Eulenburg's disease** G71.1
- Eumycetoma** B47.0
- Eunuchoidism** E29.1
- hypogonadotropic E23.0
- European blastomycosis (see also Cryptococcosis)** B45.9
- Eustachian (see condition)**
- Evaluation (for) (of)**
- development state
- adolescent Z00.3
- infant or child Z00.1
- period of rapid growth in childhood Z00.2
- puberty Z00.3

- growth and developmental state (period of rapid growth) Z00.2
- child Z00.1
- mental health (status) Z00.4
- requested by authority Z04.6
- period of rapid growth in childhood Z00.2
- suspected condition (see also Observation) Z03.9

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- colon into chest (see Hernia, diaphragm)
- diaphragm (congenital) Q79.1

Eversion

- bladder N32.8
- cervix (uteri) N86
- with cervicitis N72
- foot NEC M21.0
- congenital Q66.6
- punctum lacrimale (postinfectious) (senile) H04.5
- ureter (meatus) N28.8
- urethra (meatus) N36.3
- uterus N81.4

Evisceration

- birth injury P15.8
- operative wound T81.3
- traumatic NEC T06.5
- eye S05.7

Evulsion (see Avulsion)**Ewing's sarcoma or tumor (see Neoplasm, bone, malignant)**
(9260/3)**Examination (general) (routine) (of) (for)** Z00.0

- adolescent (development state) Z00.3
- allergy Z01.5
- annual (periodic) (physical) Z00.0
- gynecological Z01.4
- blood pressure Z01.3
- cancer staging (see Neoplasm, malignant)
- cervical Papanicolaou smear Z12.4
- as part of routine gynecological examination Z01.4
- chest Xray Z01.6
- for suspected tuberculosis Z03.0
- clinical research control or normal comparison Z00.6
- contraceptive (drug) maintenance (routine) Z30.4
- device (intrauterine) Z30.5
- dental Z01.2
- donor (potential) Z00.5
- ear Z01.1
- eye Z01.0
- follow up (routine) (following) Z09.9
- chemotherapy NEC Z09.2
- malignant neoplasm Z08.2
- fracture Z09.4
- malignant neoplasm Z08.9
- chemotherapy Z08.2
- combined treatment Z08.7
- radiotherapy Z08.1
- specified treatment NEC Z08.8
- surgery Z08.0
- postpartum Z39.2
- psychotherapy Z09.3
- radiotherapy NEC Z09.1
- malignant neoplasm Z08.1
- surgery NEC Z09.0
- malignant neoplasm Z08.0
- following
- accident NEC Z04.3
- transport Z04.1

- work Z04.2
- motor vehicle accident Z04.1
- treatment (for) Z09.9
- combined NEC Z09.7
- fracture Z09.4
- malignant neoplasm Z08.7
- malignant neoplasm Z08.9
- chemotherapy Z08.2
- combined treatment Z08.7
- radiotherapy Z08.1
- specified treatment NEC Z08.8
- surgery Z08.0
- specified condition NEC Z09.8
- gynecological Z01.4
- for contraceptive (drug) maintenance Z30.4
- device (intrauterine) Z30.5
- health (see Examination, medical)
- hearing Z01.1
- infant or child Z00.1
- inflicted injury (victim or culprit) NEC Z04.58
- following
- alleged adult sexual and physical abuse Z04.50
- alleged child sexual and physical abuse Z04.51
- laboratory Z01.7
- lactating mother Z39.1
- medical (for) (of) Z00.0
- administrative purpose only Z02.9
- specified NEC Z02.88
- admission to
- armed forces Z02.3
- old age home Z02.2
- paternity test(ing)
- prison Z02.88
- residential institution Z02.2
- school Z02.0
- summer camp Z02.88
- adoption Z02.81
- armed forces personnel Z10.2
- athletes Z10.3
- camp (summer) Z02.88
- control subject in clinical research Z00.6
- defined subpopulation NEC Z10.8
- donor (potential) Z00.5
- driving licence Z02.40
- flying (pilot) licence Z02.41
- general Z00.0
- immigration Z02.88
- infant or child Z00.1
- inhabitants of institutions Z10.1
- insurance purposes Z02.6
- marriage Z02.88
- medicolegal reasons NEC Z04.8
- naturalization Z02.88
- occupational Z10.0
- participation in sport Z02.5
- paternity test(ing) Z02.80
- pilot licence Z02.41
- population survey Z00.8
- preemployment Z02.1
- preschool children Z10.8
- for admission to school Z02.0
- prisoners Z10.8
- for entrance into prison Z02.88
- prostitutes Z10.8
- recruitment for armed forces Z02.3

- refugees Z10.8
- schoolchildren Z10.8
- specified NEC Z00.8
- sport competition Z02.5
- sports teams Z10.3
- students Z10.8
- transport licence NEC Z02.48
- medicolegal reason NEC Z04.8
- pelvic (annual) (periodic) Z01.4
- period of rapid growth in childhood Z00.2
- postpartum
 - immediately after delivery Z39.0
 - routine follow up Z39.2
- pregnancy (possible) (unconfirmed) Z32.0
 - confirmed Z32.1
- psychiatric NEC Z00.4
 - requested by authority Z04.6
- radiological NEC Z01.6
- rape or seduction, alleged (victim or culprit) Z04.4
- sensitization Z01.5
- skin (hypersensitivity) Z01.5
- special (see also Examination, by type) Z01.9
 - screening Z12
 - specified type NEC Z01.8
 - specified type or reason NEC Z04.8
- teeth Z01.2
- vision Z01.0
- well baby Z00.1
- Exanthem, exanthema (see also Rash) R21**
 - with enteroviral vesicular stomatitis B08.4
 - Boston A88.0
 - epidemic with meningitis A88.0 G02.0*
 - subitum B08.2
 - viral, virus B09
 - specified type NEC B08.8
- Excess, excessive, excessively**
 - alcohol level in blood R78.0
 - androgen (ovarian) E28.1
 - attrition, tooth, teeth K03.0
 - carotene, carotin (dietary) E67.1
 - cold, effects of T69.9
 - specified effect NEC T69.8
 - convergence H51.1
 - development, breast N62
 - divergence H51.8
 - drinking (alcohol) NEC F10.0
 - habitual (continual) F10.2
 - eating R63.2
 - estrogen E28.0
 - fat E66.9
 - in heart (see also Degeneration, myocardial) I51.5
 - localized E65
 - foreskin N47
 - heat (see also Heat) T67.9
 - kalium E87.5
 - large
 - colon K59.3
 - congenital Q43.8
 - fetus or infant P08.0
 - affecting management of pregnancy O36.6
 - causing disproportion O33.5
 - with obstructed labor O66.2
 - organ or site, congenital NEC (see Anomaly, by site)
 - long
 - organ or site, congenital NEC (see Anomaly, by site)

- umbilical cord (entangled)
 - affecting fetus or newborn P02.5
 - complicating labor or delivery O69.2
- menstruation (with regular cycle) N92.0
 - with irregular cycle N92.1
- natrium E87.0
- number of teeth K00.1
 - causing crowding K07.3
- nutrient (dietary) NEC E67.8
- potassium (K) E87.5
- salivation K11.7
- secretion (see also Hypersecretion)
 - milk O92.6
 - sputum R09.3
 - sweat R61.9
- sexual drive F52.7
- short
 - organ or site, congenital NEC (see Anomaly, by site)
- umbilical cord
 - affecting fetus or newborn P02.6
 - complicating labor or delivery O69.3
- skin (following weight loss) L98.7
 - eyelid (acquired) H02.3
 - congenital Q10.3
- sodium (Na) E87.0
- sputum R09.3
 - sweating R61.9
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- thirst R63.1
 - due to deprivation of water T73.1
- verbosity R46.7
- vitamin
 - A (dietary) E67.0
 - administered as drug (chronic) (prolonged excessive intake) E67.0
 - reaction to sudden overdose T45.2
 - D (dietary) E67.3
 - administered as drug (chronic) (prolonged excessive intake) E67.3
 - reaction to sudden overdose T45.2
- Excitability, abnormal, under minor stress (personality disorder) F60.3**
- Excitation**
 - psychogenic F30.8
 - reactive (from emotional stress, psychological trauma) F30.8
- Excitement**
 - hypomanic F30.0
 - manic F30.9
 - mental, reactive (from emotional stress, psychological trauma) F30.8
 - state, reactive (from emotional stress, psychological trauma) F30.8
- Excoriation (traumatic) (see also Injury, superficial) T14.0**
 - neurotic L98.1
- Exocyclophoria H50.5**
- Excyclotropia H50.4**
- Exercise**
 - breathing Z50.1
 - remedial NEC Z50.1
 - therapeutic NEC Z50.1
- Exfoliation, teeth, due to systemic causes K08.0**
- Exfoliative (see condition)**
- Exhaustion (physical NEC) R53**
 - battle F43.0
 - cardiac (see also Failure, heart) I50.9

- complicating pregnancy O26.8
- delirium F43.0
- due to
 - cold T69.8
 - excessive exertion T73.3
 - exposure T73.2
 - neurasthenia F48.0
 - pregnancy O26.8
 - fetus or newborn P96.8
- heart (see also Failure, heart) I50.9
- heat (see also Heat, exhaustion) T67.5
- maternal, complicating delivery O75.88
- affecting fetus or newborn P03.8
- mental F48.0
- myocardium, myocardial (see also Failure, heart) I50.9
- nervous F48.0
- old age R54
- psychogenic F48.0
- psychosis F43.0
- senile R54
- vital NEC Z73.0
- Exhibitionism** F65.2
- Exocervicitis (see also Cervicitis)** N72
- Exomphalos** Q79.2
- meaning hernia (see Hernia, umbilicus)
- Exophoria** H50.5
- convergence, insufficiency H51.1
- divergence, excess H51.8
- Exophthalmos** H05.2
- congenital Q15.8
- due to thyrotoxicosis (hyperthyroidism) E05.0 H06.2*
- dysthyroid E05.0 H06.2*
- goiter E05.0 H06.2*
- intermittent NEC H05.2
- pulsating H05.2
- thyrotoxic, thyrotropic E05.0 H06.2*
- Exostosis** M89.9
- cartilaginous (see Neoplasm, bone, benign) (9210/0)
- congenital (multiple) Q78.6
- external ear canal H61.8
- gonococcal A54.4† M90.2*
- jaw (bone) K10.8
- multiple, congenital Q78.6
- orbit H05.3
- osteocartilaginous (see Neoplasm, bone, benign) (9210/0)
- syphilitic A52.7 M90.2*
- Exotropia (alternating) (monocular)** H50.1
- intermittent H50.3
- Explanation of**
- investigation finding Z71.2
- medication Z71.8
- Exposure (to) (see also Contact, with)** T75.8
- acariasis Z20.7
- agricultural toxic agents (gases) (liquids) (solids) (vapors) Z57.4
- nonoccupational Z58.5
- AIDS virus Z20.6
- air
 - contaminants NEC Z58.1
 - occupational NEC Z57.3
 - dust Z57.2
 - tobacco smoke Z58.7
 - pollution NEC Z58.1
 - occupational NEC Z57.3
 - dust Z57.2
 - tobacco smoke Z58.7

- asbestos Z58.8
- cholera Z20.0
- cold, effects of T69.9
- specified effect NEC T69.8
- communicable disease Z20.9
- specified NEC Z20.8
- disaster Z65.5
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- dust NEC Z58.1
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- human immunodeficiency virus (HIV) Z20.6
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- nonoccupational Z58.5
- infestation (parasitic) NEC Z20.7
- intestinal infectious disease Z20.0
- lead Z58.8
- noise Z58.0
- occupational Z57.0
- occupational risk factor Z57.9
- specified NEC Z57.8
- parasitic disease NEC Z20.7
- pediculosis Z20.7
- persecution Z60.5
- poliomyelitis Z20.8
- pollution NEC Z58.5
- air contaminants NEC Z58.1
- occupational Z57.3
- tobacco smoke Z58.7
- dust NEC Z58.1
- occupational Z57.2
- noise NEC Z58.0
- occupational Z57.0
- occupational Z57.8
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- occupational Z57.8
- water Z58.2
- rabies Z20.3
- radiation NEC Z58.4
- occupational Z57.1
- rubella Z20.4
- sexually transmitted disease Z20.2
- smallpox (laboratory) Z20.8
- soil pollution Z58.3
- occupational Z57.8
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- terrorism Z65.4
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- toxic agents (gases) (liquids) (solids) (vapors)
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 - nonoccupational Z58.5
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– bladder Q64.18

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Extinction

– sensory R41.6

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– marker chromosomes Q92.6

– rib Q76.6

– – cervical Q76.5

Extraction

– with hook (fetus) P03.8

– after version (see Outcome of Delivery)

– breech NEC (see Outcome of Delivery)

– – affecting fetus or newborn P03.0

– manual NEC (see Outcome of Delivery)

– menstrual Z30.3

– vacuum (delivery) (see Outcome of Delivery)

Extrasystoles (supraventricular) I49.4

– atrial I49.1

– auricular I49.1

– junctional I49.2

– ventricular I49.3

Extrauterine gestation or pregnancy (see also Pregnancy, by site) O00.9

Extravasation

– blood R58

– chyle into mesentery I89.8

– urine R39.0

Extremity (see condition, by site)

Extrophy (see Exstrophy)

Extroversion

– bladder Q64.18

– uterus (sequela, obstetric) N81.4

– – complicating delivery O71.2

Extrusion

– eye implant (ball) (globe) T85.3

– intervertebral disk (see Displacement, intervertebral disk)

Exudate, pleural (see Effusion, pleura)

Exudative (see condition)

Eye, eyeball, eyelid (see condition)

Eyestrain H53.1

Eyeworm disease of Africa B74.3

F

FAB

Faber's syndrome D50.9**Fabry (Anderson) disease** E75.2**Face, facial (see also condition)**

– presentation, affecting fetus or newborn P01.7

Faciocephalgia, autonomic (see also Neuropathy, peripheral, autonomic) G90.0**Factor V Leiden (APC resistance)** D68.5**Factor(s)**

– psychic, associated with diseases classified elsewhere F54

– psychological

– affecting physical conditions F54

– or behavioral

– affecting general medical condition F54

Fahr Volhard disease (of kidney) I12

– with renal insufficiency I12

Fahr's disease (of brain) G23.8**Failure, failed**

– anastomosis T81.83

– aortic (valve) I35.8

– rheumatic I06.8

– attempted abortion (see Abortion, attempted)

– biventricular I50.0

– cardiac (see also Failure, heart) I50.9

– in (due to) diabetes mellitus I50.9

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– newborn P29.0

– cardiorenal (chronic) I50.9

– hypertensive I13

– cardiorespiratory (see also Failure, heart) R09.2

– long term effect of cardiac surgery I97.1

– cerebrovascular I67.9

– in (due to) diabetes mellitus I67.9

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– cervical dilatation in labor O62.0

– affecting fetus or newborn P03.6

– circulation, circulatory (peripheral) R57.9

– compensation (see Disease, heart)

– compliance with medical treatment or regimen Z91.1

– congestive (see Failure, heart, congestive)

– descent of head (at term) (mother) O32.4

– affecting fetus or newborn P03.1

– device, implant or graft (see also Complications, by site and type, mechanical) T85.6

– joint prosthesis T84.0-

– hip T84.039

– knee T84.049

– engagement of head NEC (at term) (mother) O32.4

– erectile (impotence) N48.4

– in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)

– erection (penile) F52.2

– examination(s), anxiety concerning Z55.2

– expansion, terminal respiratory units (newborn) (primary) P28.0

– fetal head to enter pelvic brim (mother) O32.4

– affecting fetus or newborn P03.1

– forceps NEC (with subsequent delivery by cesarean section) O66.5

– affecting fetus or newborn P03.1

– genital response F52.2

– heart (acute) (sudden) (senile) I50.9

– complicating

– anesthesia (general) (local) or other sedation

– during labor and delivery O74.2

– in pregnancy O29.1

– postpartum, puerperal O89.1

– delivery (cesarean) (instrumental) O75.4

– surgery

– long term effect of cardiac surgery I97.1

– congestive I50.0

– hypertensive I11

– with renal disease (see also Disease, renal) I13

– newborn P29.0

– with (in) diabetes mellitus I50.0

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– degenerative (see also Degeneration, myocardial) I51.5

– due to presence of cardiac prosthesis I97.1

– high output (see Disease, heart)

– hypertensive (see also Hypertension, heart) I11

– with renal disease I13

– ischemic I25.5

– left (ventricular) (see also Failure, ventricular, left) I50.1

– newborn P29.0

– organic (see Disease, heart)

– postoperative

– long term effect of cardiac surgery I97.1

– rheumatic (chronic) (inactive) (see condition, by valve, rheumatic)

– right (ventricular) (secondary to left heart failure, conditions in I50.1) (see also Failure, heart, congestive) I50.0

– thyrotoxic (see also Thyrotoxicosis) E05.9 I43.8*

– valvular (see Endocarditis)

– with

– acute pulmonary edema (see Failure, ventricular, left)

– decompensation (see also Failure, heart, congestive) I50.9

– diabetes mellitus I50.-

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

– dilatation (see Disease, heart)

– other organ failure, code each site (see Failure, organ, multiple NEC)

– hepatic K72.9

– acute or subacute K72.0

– alcoholic (acute) (chronic) (subacute) (with or without hepatic coma) K70.4

– chronic K72.1

– due to drugs (acute) (chronic) (subacute) (toxic) K71.1

– fulminant NEC K72.9

– alcoholic K70.4

– drug induced K71.1

– toxic K71.1

– viral (acute) (subacute) (NOS) (without hepatic coma) B19.9

– Type

– A (without hepatic coma) B15.9

– with hepatic coma B15.0

----- B B16.9
 ----- with
 ----- delta agent (coinfection) (without hepatic coma) B16.1
 ----- with hepatic coma B16.0
 ----- hepatic coma (without delta agent coinfection) B16.2
 ----- with hepatic coma B19.0
 -- with
 --- other organ failure, code each site (see Failure, organ, multiple NEC)
 - hepatorenal K76.7
 - induction (of labor) O61.9
 -- abortion (see Abortion, attempted)
 -- by
 --- oxytocic drugs O61.0
 --- prostaglandins O61.0
 -- instrumental O61.1
 -- mechanical O61.1
 -- medical O61.0
 -- specified NEC O61.8
 -- surgical O61.1
 - intubation during anesthesia T88.4
 -- during pregnancy O29.6
 -- in labor and delivery O74.7
 -- postpartum, puerperal O89.6
 - involution, thymus (gland) E32.0
 - kidney (see also Failure, renal) N19
 -- chronic N18.9
 --- end stage N18.5
 ----- in (due to) diabetes mellitus (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
 --- hypertensive (see also Hypertension, kidney) I12
 --- in (due to) diabetes mellitus (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
 --- stage 1 N18.1
 --- stage 2 N18.2
 --- stage 3 N18.3
 --- stage 4 N18.4
 --- stage 5 N18.5
 -- congenital P96.0
 -- end stage (chronic) N18.5
 --- in (due to) diabetes mellitus (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
 -- following
 --- abortion (subsequent episode) O08.4-
 --- current episode (see Abortion)
 --- crushing T79.5
 --- ectopic or molar pregnancy O08.4-
 --- labor and delivery (acute) O90.4-
 -- hypertensive (see also Hypertension, kidney) I12
 --- with heart disease I13
 -- postprocedural N99.0
 --- with (in) diabetes mellitus N99.0
 Note: Use additional code from E10-E14 with fourth and fifth characters .28
 -- with
 --- hypertensive heart disease (conditions in I11) I13
 - lactation (complete) O92.3
 -- partial O92.4
 - liver (see Failure, hepatic)
 - menstruation at puberty (see also Amenorrhea, primary) N91.0
 - mitral I05.8
 - myocardial, myocardium (see also Failure, heart) I50.9

- organ (see Failure, by site)
 -- multiple NEC R68.8
 --- due to
 ----- systemic inflammatory response (SIRS)
 ----- infectious origin (see Sepsis, with)
 ----- noninfectious origin R65.3
 - orgasm (female) (male) (psychogenic) F52.3
 - ovarian (primary) E28.3
 -- iatrogenic E89.4
 -- postprocedural (postablative) (postirradiation) (postsurgical) E89.4
 - ovulation causing infertility N97.0
 - polyglandular, autoimmune E31.0
 - renal (see also Failure, kidney) N19
 -- acute N17.9
 --- following labor and delivery O90.4-
 --- specified NEC N17.8
 --- with
 ----- cortical necrosis N17.1
 ----- diabetes mellitus N17.9
 Note: Use additional code from category E10-E14 with fourth and fifth characters .28
 ----- medullary necrosis N17.2
 ----- in (with) diabetes mellitus N17.2
 Note: Use additional code from category E10-E14 with fourth and fifth characters .28
 ----- tubular necrosis N17.0
 -- chronic N18.9
 --- end stage N18.5
 ----- in (due to) diabetes mellitus (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
 --- in (due to) diabetes mellitus (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
 -- end stage (chronic) N18.5
 --- in (due to) diabetes mellitus (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
 -- postprocedural N99.0
 --- with (in) diabetes mellitus N99.0
 Note: Use additional code from category E10-E14 with fourth and fifth characters .28
 -- with
 --- other organ failure, code each site (see also Failure, organ, multiple NEC)
 --- tubular necrosis (acute) N17.0
 - respiration, respiratory J96.99
 -- acute J96.09
 --- following surgery (nonthoracic) J95.2
 ----- thoracic J95.1
 --- Type I [hypoxic] J96.00
 --- Type II [hypercapnic] J96.01
 -- center G93.88
 -- chronic J96.19
 --- following surgery J95.3
 --- Type I [hypoxic] J96.10
 --- Type II [hypercapnic] J96.11
 -- newborn P28.5
 -- Type I [hypoxic] J96.90
 -- Type II [hypercapnic] J96.91
 -- with
 --- other organ failure, code each site (see also Failure, organ, multiple NEC)
 - rotation
 -- cecum Q43.3
 -- colon Q43.3
 -- intestine Q43.3

- kidney Q63.2
- segmentation (see also Fusion)
- fingers Q70.0
- toes Q70.2
- vertebra Q76.4
- with scoliosis Q76.3
- senile (general) R54
- sexual arousal (female) (male) F52.2
- testicular endocrine function E29.1
- to
- gain weight R62.8
- progress in labor O62.2-
- thrive R62.8
- adult R64
- resulting from HIV disease B24
- transplant (see also Complication, organ or tissue transplant)
- bone (allograft) (homograft) T86.821
- marrow T86.000
- heart T86.201
- with lung(s) T86.301
- intestine T86.881
- kidney T86.101
- liver T86.401
- lung(s) T86.801
- with heart T86.301
- pancreas (and duodenum) T86.811
- skin (allograft) (homograft) (xenograft) T86.841
- specified organ or tissue NEC T86.881
- trial of labor (with subsequent cesarean section) O66.49-
- affecting fetus or newborn P03.1
- following previous cesarean section O66.40-
- urinary (see Failure, kidney)
- vacuum extraction NEC (with subsequent cesarean section) O66.5
- affecting fetus or newborn P03.1
- ventouse NEC (with subsequent cesarean section) O66.5
- affecting fetus or newborn P03.1
- ventricular (see also Failure, heart) I50.9
- left I50.1
- hypertensive (see also Hypertension, heart) I11
- rheumatic (chronic) (inactive) (with chorea) I09.8
- active or acute I01.8
- with chorea I02.0
- with rheumatic fever (conditions in I00)
- active I01.8
- with chorea I02.0
- inactive or quiescent (with chorea) I09.8
- right (see also Failure, heart, congestive) I50.0
- vital centers, fetus or newborn P91.8
- Fainting (fit) R55**
- Fall, falls, falling (see also Tendency, to fall)**
- repeated R29.6
- tendency to R29.6
- Fallen arches M21.4**
- Falling, any organ or part (see Prolapse)**
- Fallopian**
- insufflation Z31.4
- tube (see condition)
- Fallot's**
- pentalogy Q21.8
- tetrad or tetralogy Q21.3
- Fallout, radioactive (adverse effect) NEC T66**
- False (see also condition)**
- joint M84.1
- labor (pains) O47.903
- after 37 completed weeks of gestation O47.103

- before 37 completed weeks of gestation O47.003
- passage, urethra (prostatic) N36.0
- positive serological test for syphilis (Wassermann reaction) R76.2
- pregnancy F45.8
- Family, familial (see also condition)**
- disruption Z63.8
- involving divorce or separation Z63.5
- planning advice Z30.0
- problem Z63.9
- specified NEC Z63.8
- Famine (effects of) T73.0**
- edema (see also Malnutrition, severe) E43
- Fanconi (de Toni)(Debré) syndrome E72.0**
- Fanconi's anemia D61.0**
- Farber's disease or syndrome E75.2**
- Farcy A24.0**
- Farmer's**
- lung J67.0
- skin L57.8
- Farsightedness H52.0**
- Fascia (see condition)**
- Fasciculation R25.3**
- Fasciculitis optica H46**
- Fasciitis M72.9**
- diffuse (eosinophilic) M35.4
- necrotizing M72.6-
- in (due to) (with) diabetes M72.6-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- nodular M72.4
- perirenal (with ureteral obstruction) N13.5
- with infection N13.6
- plantar M72.2
- specified NEC M72.8
- traumatic (old) M72.8
- current (see also Sprain, by site)
- Fascioliasis B66.3**
- Fasciolopsiasis (intestinal), fasciolopsis (buski) B66.5**
- Fat**
- excessive E66.9
- in heart (see also Degeneration, myocardial) I51.5
- in stool R19.58
- localized (pad) E65
- heart (see also Degeneration, myocardial) I51.5
- knee M79.4
- retropatellar M79.4
- pad E65
- knee M79.4
- Fatal syncope, unexplained R96.0**
- Fatigue R53**
- combat F43.0
- complicating pregnancy O26.8
- heat (transient) T67.6
- muscle M62.6
- myocardium (see also Failure, heart) I50.9
- nervous, neurosis F48.0
- operational F48.8
- psychogenic (general) F48.0
- senile R54
- syndrome F48.0
- voice R49.8
- Fatness E66.9**
- Fatty (see also condition)**
- apron E65
- degeneration (see Degeneration, fatty)

- heart (enlarged) (see also Degeneration, myocardial) I51.5
- liver (nonalcoholic) NEC K76.0
- – alcoholic K70.0
- necrosis (see Degeneration, fatty)
- Fauces (see condition)**
- Faucitis** J02.9
- Favism (anemia)** D55.0
- Favus (see Dermatophytosis)**
- Fazio Londe disease or syndrome** G12.1
- Fear complex or reaction** F40.9
- Feared complaint unfounded** Z71.1
- Febris, febrile (see also Fever)** R50.9
- flava (see also Fever, yellow) A95.9
- melitensis A23.0
- puerperalis O85
- recurrens (see also Fever, relapsing) A68.9
- rubra A38
- Fecal (see condition)**
- Fecalith (impaction)** K56.4
- appendix K38.1
- congenital P76.8
- Feeble minded** F70
- Feeble rapid pulse due to shock following injury** T79.4
- Feeding**
- difficulties and mismanagement R63.3
- faulty R63.3
- formula check (infant) Z00.1
- improper R63.3
- problem R63.3
- – newborn P92.9
- – – specified NEC P92.8
- – nonorganic F50.8
- Feer's disease** T56.1
- Feet (see condition)**
- Feigned illness** Z76.5
- Feil Klippel syndrome** Q76.1
- Felon (with lymphangitis)** L03.00
- Felty's syndrome** M05.0
- Femur, femoral (see condition)**
- Fenestration, fenestrated (see also Imperfect, closure)**
- aortopulmonary Q21.4
- cusps, heart valve NEC Q24.8
- – pulmonary Q22.2
- pulmonic cusps Q22.2
- Fertile eunuch syndrome** E23.0
- Fertilization (assisted)** NEC Z31.3
- in vitro Z31.2
- Fetal (see Fetus)**
- Fetalis uterus** Q51.8
- Fetid**
- breath R19.6
- sweat L75.0
- Fetishism** F65.0
- transvestic F65.1
- Fetus, fetal (see also condition)**
- alcohol syndrome (dysmorphic) Q86.0
- compressus (mother) O31.0
- hydantoin syndrome Q86.1
- papyraceous (mother) O31.0
- Fever** R50.9
- with
- – chills R50.8
- – – in malarial regions B54
- – rigors R50.8
- abortus A23.1
- Aden (dengue) A97.-
- African tick borne A68.1
- American
- – mountain (tick) A93.2
- – spotted A77.0
- aphthous B08.8
- arbovirus, arboviral A94
- – hemorrhagic A94
- – specified NEC A93.8
- Argentinian hemorrhagic A96.0
- Assam B55.0
- Australian Q A78
- Bangkok hemorrhagic A97.-
- Barmah forest A92.8
- Bartonella A44.0
- bilious, hemoglobinuric B50.8
- blackwater B50.8
- blister B00.1
- Bolivian hemorrhagic A96.1
- Bonvale dam T73.3
- boutonneuse A77.1
- brain (see also Encephalitis) G04.9
- – due to West Nile (viral) A92.3
- Brazilian purpuric A48.4
- breakbone A97.-
- Bullis A77.0
- Bunyamwera A92.8
- Burdwan B55.0
- Bwamba A92.8
- Cameroon (see also Malaria) B54
- cat scratch A28.1
- Central Asian hemorrhagic A98.0
- cerebral (see also Encephalitis) G04.9
- – due to West Nile virus A92.3
- cerebrospinal meningococcal A39.0† G01*
- Chagres B50.9
- Chandipura A92.8
- Changuinola A93.8
- Charcot's (biliary) (hepatic) (intermittent) (with or without obstruction) K80.5-
- Chikungunya (virus) (hemorrhagic) A92.0
- Chitral A93.1
- Colorado tick (virus) A93.2
- congestive (remittent) (see also Malaria) B54
- Congo virus A98.0
- Corsican (see also Malaria) B54
- Crimean Congo hemorrhagic A98.0
- Cyprus A23.0
- dandy A97.-
- deer fly (see also Tularemia) A21.9
- dengue (virus) A97.-
- – hemorrhagic
- – – grade 1 A97.0
- – – grade 2 A97.0
- – – severe A97.2
- – sandfly A93.1
- – with warning signs A97.1
- – without warning signs A97.0
- desert B38.0 J99.8*
- drug induced (drug fever) R50.2
- due to heat T67.0
- dumdum B55.0
- enteroviral exanthematous (Boston exanthem) A88.0
- ephemeral (of unknown origin) R50.9
- epidemic hemorrhagic A98.5 N08.0*

- erysipelatos (see also Erysipelas) A46
- estivo autumnal (malarial) B50.9
- famine A75.0
- following delivery O86.4
- Fort Bragg A27.8
- gastromalarial (see also Malaria) B54
- Gibraltar A23.0
- glandular B27.9
- Guama (viral) A92.8
- Haverhill A25.1
- hay (allergic) J30.1
 - due to
 - allergen other than pollen J30.3
 - pollen, any plant or tree J30.1
 - with asthma (bronchial) J45.0-
- heat (effects) T67.0
- hematuric, bilious B50.8
- hemoglobinuric (bilious) (malarial) B50.8
- hemorrhagic (arthropod borne) NEC A94
 - arenaviral A96.9
 - specified NEC A96.8
 - Argentinian A96.0
 - Bangkok A97.-
 - Bolivian A96.1
 - Central Asian A98.0
 - Chikungunya A92.0
 - Crimean Congo A98.0
 - dengue (virus)
 - grade 1 A97.0
 - grade 2 A97.0
 - severe A97.2
 - epidemic A98.5 N08.0*
 - Junin (virus) A96.0
 - Korean A98.5 N08.0*
 - Machupo (virus) A96.1
 - mite borne A93.8
 - mosquito borne A92.8
 - Omsk A98.1
 - Philippine A97.-
 - Russian A98.5 N08.0*
 - Singapore A97.-
 - Southeast Asia A97.-
 - Thailand A97.-
 - tick borne NEC A93.8
 - viral A99
 - specified NEC A98.8
 - with renal syndrome A98.5 N08.0*
- herpetic B00.1
- inanition R50.9
- Indiana A93.8
- infective NEC B99
- intermittent (bilious) (see also Malaria) B54
 - of unknown origin R50.9
 - pernicious B50.9
- iodide
 - correct substance properly administered R50.2
 - overdose or wrong substance given or taken T48.4
- Japanese river A75.3
- jungle (see also Malaria) B54
- Junin (virus) hemorrhagic A96.0
- Katayama B65.2
- kedani A75.3
- Kenya (tick) A77.1
- Kew Garden A79.1
- Korean hemorrhagic A98.5 N08.0*
- Lassa A96.2
- Lone Star A77.0
- Machupo (virus) hemorrhagic A96.1
- Malta A23.9
- Marseilles A77.1
- marsh (see also Malaria) B54
- Mayaro (viral) A92.8
- Mediterranean A23.9
 - familial E85.0
 - tick A77.1
- meningeal (see Meningitis)
- metal fume T56.8
- Meuse A79.0
- Mexican A75.2
- mianeh A68.1
- miasmatic (see also Malaria) B54
- mosquito borne (viral) A92.9
 - hemorrhagic A92.8
- mountain A23.0
 - meaning Rocky Mountain spotted fever A77.0
 - tick (American) (viral) A93.2
- Mucambo (viral) A92.8
- mud A27.9
- Neapolitan A23.0
- newborn P81.9
 - environmental P81.0
- Nine Mile A78
- non exanthematous tick A93.2
- North Asian tick borne A77.2
- O'nyong nyong (viral) A92.1
- Omsk hemorrhagic A98.1
- Oropouche (viral) A93.0
- Oroya A44.0
- paludal (see also Malaria) B54
- Panama (malarial) B50.9
- Pappataci A93.1
- paratyphoid A01.4
 - A A01.1
 - B A01.2
 - C A01.3
- parrot A70
- periodic (Mediterranean) E85.0
- persistent (of unknown origin) R50.8
- pharyngoconjunctival B30.2 H13.1*
- Philippine hemorrhagic A97.-
- phlebotomus A93.1
- Piry (virus) A93.8
- Pixuna (viral) A92.8
- Plasmodium ovale B53.0
- polioviral (nonparalytic) A80.4
- polymer fume T59.8
- Pontiac A48.2
- postoperative (due to infection) T81.4
- pretibial A27.8
- puerperal O85
- putrid (see Sepsis)
- pyemic (see Sepsis)
- Q A78
- quadrilateral A78
- quartan (malarial) B52.9
- Queensland (coastal) (tick) A77.3
- quintan A79.0
- rabbit (see also Tularemia) A21.9

- rat bite A25.9
- due to
 - Spirillum A25.0
 - Streptobacillus moniliformis A25.1
- recurrent (see Fever, relapsing)
- relapsing (due to) A68.9
- Borrelia (recurrentis) A68.0
- Carter's (Asiatic) A68.1
- Dutton's (West African) A68.1
- louse borne A68.0
- Novy's
 - louse borne A68.0
 - tick borne A68.1
- Obermeyer's (European) A68.0
- tick borne A68.1
- remittent (congestive) (see also Malaria) B54
- rheumatic (active) (acute) (chronic) (subacute) I00
 - active with heart involvement I01
 - inactive or quiescent with
 - cardiac hypertrophy I09.8
 - carditis I09.9
 - endocarditis I09.1
 - aortic (valve) I06.9
 - with mitral (valve) disease I08.0
 - mitral (valve) I05.9
 - with aortic (valve) disease I08.0
 - pulmonary (valve) I09.8
 - tricuspid (valve) I07.8
 - heart disease NEC I09.8
 - heart failure (congestive) (conditions in I50.0, I50.9) I09.8
 - left ventricular failure (conditions in I50.1) I09.8
 - myocarditis, myocardial degeneration (conditions in I51.4) I09.0
 - pancarditis I09.9
 - pericarditis I09.2
 - with central nervous system involvement I02.9
- Rift Valley (viral) A92.4
- Rocky Mountain spotted A77.0
- Ross River B33.1
- Russian hemorrhagic A98.5 N08.0*
- San Joaquin (Valley) B38.0 J99.8*
- sandfly A93.1
- Sao Paulo A77.0
- scarlet A38
- septic (see Sepsis)
- seven day (autumnal) (Japanese) (leptospirosis) A27.8
- dengue A97.-
- shin bone A79.0
- Singapore hemorrhagic A97.-
- solar A97.-
- Songo A98.5† N08.0*
- sore B00.1
- South African tick bite A68.1
- Southeast Asia hemorrhagic A97.-
- spinal (see Meningitis)
- spirillary A25.0
- spotted A77.9
 - American A77.0
 - cerebrospinal meningitis A39.0† G01*
 - Colombian A77.0
 - due to Rickettsia
 - australis A77.3
 - conorii A77.1
 - rickettsii A77.0
 - sibirica A77.2
 - specified type NEC A77.8
 - Rocky Mountain A77.0
 - steroid
 - correct substance properly administered R50.2
 - overdose or wrong substance given or taken T38.0
 - streptobacillary A25.1
 - subtertian B50.9
 - Sumatran mite A75.3
 - sun A97.-
 - swamp A27.9
 - Tahyna B33.8
 - tertian (see Malaria, tertian)
 - Thailand hemorrhagic A97.-
 - thermic T67.0
 - three day A93.1
 - tick bite NEC A93.8
 - tick borne A93.8
 - American mountain A93.2
 - Colorado A93.2
 - Kemerovo A93.8
 - Quarantfil A93.8
 - specified NEC A93.8
 - trench A79.0
 - tsutsugamushi A75.3
 - typhogastric A01.0
 - typhoid (abortive) (hemorrhagic) (intermittent) (malignant) A01.0
 - with
 - gastrointestinal perforation A01.0† K93.8*
 - with peritonitis A01.0† K67.8*
 - pneumopathy A01.0† J17.0*
 - typhus (see Typhus (fever))
 - undulant (see also Brucellosis) A23.9
 - unknown origin R50.9
 - uremic N19
 - uveoparotid D86.8
 - valley B38.0 J99.8*
 - Venezuelan equine A92.2
 - vesicular stomatitis A93.8
 - viral hemorrhagic (see Fever, hemorrhagic, by type of virus)
 - Wesselsbron (viral) A92.8
 - West
 - African B50.8
 - Nile (viral) A92.3
 - Whitmore's (see also Melioidosis) A24.4
 - Wolhynian A79.0
 - yellow A95.9
 - jungle A95.0
 - sylvatic A95.0
 - urban A95.1
 - Zika (viral) A92.8
- Fibrillation**
 - atrial or auricular (established) I48.90
 - chronic I48.02
 - paroxysmal I48.00
 - persistent I48.01
 - postoperative
 - long term effect of cardiac surgery I97.1
 - cardiac I49.8
 - heart I49.8
 - muscular M62.8
 - ventricular I49.00
- Fibrin**
 - ball or bodies, pleural (sac) J94.1
 - chamber, anterior (eye) (gelatinous exudate) H20.0
- Fibrinogenolysis (see Fibrinolysis)**

Fibrinogenopenia D68.8

- acquired D65
- congenital D68.2

Fibrinolysis (acquired) (hemorrhagic) D65

- antepartum O46.08
- following
 - – abortion (subsequent episode) O08.1-
 - – – current episode (see Abortion)
 - – ectopic or molar pregnancy O08.1-
- intrapartum O67.0
- postpartum O72.3

Fibrinopenia (hereditary) (see also Afibrinogenemia) D68.2

- acquired D68.4

Fibrinopurulent (see condition)**Fibrinous (see condition)****Fibro odontoma, ameloblastic** (9290/0) D16.5

- upper jaw (bone) D16.4

Fibroadenoma (9010/0)

- cellular intracanalicular (9020/0) D24
- giant (9016/0) D24
- intracanalicular (9011/0)
- – cellular (9020/0) D24
- – giant (9020/0) D24
- – specified site (see Neoplasm, benign)
- – unspecified site D24
- juvenile (9030/0) D24
- pericanalicular (9012/0)
- – specified site (see Neoplasm, benign)
- – unspecified site D24
- phyllodes (9020/0) D24
- prostate D29.1
- specified site NEC (see Neoplasm, benign)
- unspecified site D24

Fibroadenosis, breast (chronic) (cystic) (diffuse) (periodic) (segmental) N60.2**Fibroangioma (see also Neoplasm, benign)** (9160/0)

- juvenile (9160/0)
- – specified site (see Neoplasm, benign)
- – unspecified site D10.6

Fibrochondrosarcoma (see Neoplasm, cartilage, malignant) (9220/3)**Fibrocytic**

- disease (see also Fibrosis, cystic) E84.9
- – breast N60.1
- – – with epithelial proliferation N60.3
- – liver Q44.6
- – lung (congenital) E84.0
- – pancreas E84.9
- – kidney (congenital) Q61.8

Fibrodysplasia ossificans progressiva M61.1**Fibroelastosis (cordis) (endocardial) (endomyocardial)** I42.4**Fibroid (tumor) (see also Neoplasm, connective tissue, benign)** (8890/0)

- disease, lung (chronic) (see also Fibrosis, lung) J84.1
- heart (disease) (see also Myocarditis) I51.4
- in pregnancy or childbirth O34.1
- – affecting fetus or newborn P03.8
- – causing obstructed labor O65.5
- induration, lung (chronic) (see also Fibrosis, lung) J84.1
- lung (see also Fibrosis, lung) J84.1
- pneumonia (chronic) (see also Fibrosis, lung) J84.1
- uterus D25.9

Fibrolipoma (see Lipoma) (8851/0)**Fibroliposarcoma (see Neoplasm, connective tissue, malignant)** (8850/3)**Fibroma (see also Neoplasm, connective tissue, benign)** (8810/0)

- ameloblastic (9330/0) D16.5
- – upper jaw (bone) D16.4
- bone (nonossifying) M89.8
- – ossifying (see Neoplasm, bone, benign) (9262/0)
- cementifying (see Neoplasm, bone, benign) (9274/0)
- chondromyxoid (see Neoplasm, bone, benign) (9241/0)
- desmoplastic (see Neoplasm, connective tissue, uncertain behavior) (8823/1)
- durum (see Neoplasm, connective tissue, benign) (8810/0)
- fascial (see Neoplasm, connective tissue, benign) (8813/0)
- invasive (see Neoplasm, connective tissue, uncertain behavior) (8821/1)
- molle (see Lipoma) (8851/0)
- myxoid (see Neoplasm, connective tissue, benign) (8811/0)
- nasopharynx, nasopharyngeal (juvenile) (9160/0) D10.6
- nonosteogenic (nonossifying) (see Dysplasia, fibrous)
- odontogenic (central) (9321/0) D16.5
- – peripheral (9322/0) D16.5
- – – upper jaw (bone) D16.4
- – – upper jaw (bone) D16.4
- – ossifying (see Neoplasm, bone, benign) (9262/0)
- periosteal (see Neoplasm, bone, benign) (8812/0)
- prostate D29.1
- soft (see Lipoma) (8851/0)
- uterus (corpus) D26.1
- – cervix D26.0
- – – in pregnancy or childbirth O34.4-
- – – – affecting fetus or newborn P03.8
- – – – causing obstructed labor O65.5-
- – in pregnancy or childbirth O34.1-
- – – affecting fetus or newborn P03.8
- – – causing obstructed labor O65.5-

Fibromatosis M72.9

- abdominal (see Neoplasm, connective tissue, uncertain behavior) (8822/1)
- aggressive (see Neoplasm, connective tissue, uncertain behavior) (8821/1)
- congenital, generalized (see Neoplasm, connective tissue, uncertain behavior) (8824/1)
- gingival K06.1
- palmar (fascial) M72.0
- plantar (fascial) M72.2
- pseudosarcomatous (proliferative) (subcutaneous) M72.4
- retroperitoneal D48.3
- specified NEC M72.8

Fibromyalgia M79.7**Fibromyoma (see also Neoplasm, connective tissue, benign)** (8890/0)

- uterus (corpus) (see also Leiomyoma) D25.9
- – in pregnancy or childbirth O34.1
- – – affecting fetus or newborn P03.8
- – – causing obstructed labor O65.5

Fibromyositis M79.7**Fibromyxolipoma** (8852/0) D17.9**Fibromyxoma (see Neoplasm, connective tissue, benign)** (8811/0)**Fibromyxosarcoma (see Neoplasm, connective tissue, malignant)** (8811/3)**Fibroosteoma (see Neoplasm, bone, benign)** (9262/0)**Fibroplasia, retrolental** H35.1**Fibropurulent (see condition)****Fibrosarcoma (see also Neoplasm, connective tissue, malignant)** (8810/3)

- ameloblastic (9330/3) C41.1
- – upper jaw (bone) C41.0

- congenital (8814/3) C49.9
- fascial (8813/3) C49.9
- infantile (8814/3) C49.9
- odontogenic (9330/3) C41.1
- upper jaw (bone) C41.0
- periosteal (see Neoplasm, bone, malignant) (8812/3)

Fibrosclerosis

- breast N60.3
- multifocal M35.5
- penis (corpora cavernosa) N48.6

Fibrosis, fibrotic

- adrenal (gland) E27.8
- alcoholic K70.2
- amnion O41.89
- anal papillae K62.8
- arteriocapillary (see Arteriosclerosis)
- bladder N32.8
- breast N60.3
- capillary, lung (chronic) (see also Fibrosis, lung) J84.1
- cardiac (see also Myocarditis) I51.4
- cervix N88.8
- chorion O41.89
- corpus cavernosum (sclerosing) N48.6
- cystic (of pancreas) E84.9
- specified NEC E84.8
- with
 - distal intestinal obstruction (syndrome) E84.1
 - intestinal manifestations E84.1
 - pulmonary manifestations E84.0
- due to device, implant or graft (see also Complications, by site and type, specified NEC) T85.8
- arterial graft NEC T82.8
- breast (implant) T85.8
- catheter NEC T85.8
- dialysis (renal) T82.8
- intraperitoneal T85.8
- infusion NEC T82.8
- spinal (epidural) (subdural) T85.8
- urinary (indwelling) T83.8
- electronic (electrode) (pulse generator) (stimulator)
- bone T84.8
- cardiac T82.8
- nervous system (brain) (peripheral nerve) (spinal) T85.8
- urinary T83.8
- fixation, internal (orthopedic) NEC T84.8
- gastrointestinal (bile duct) (esophagus) T85.8
- genital NEC T83.8
- heart NEC T82.8
- joint prosthesis T84.8
- ocular (corneal graft) (orbital implant) NEC T85.8
- orthopedic NEC T84.8
- specified NEC T85.8
- urinary NEC T83.8
- vascular NEC T82.8
- ventricular intracranial shunt T85.8
- ejaculatory duct N50.8
- endocardium (see also Endocarditis) I38
- endomyocardial (tropical) I42.3
- epididymis N50.8
- eye muscle H50.6
- heart (see also Myocarditis) I51.4
- hepatic (see Fibrosis, liver)
- hepatolienal (portal hypertension) K76.6
- hepatosplenic (portal hypertension) K76.6
- intrascrotal N50.8

- kidney (see also Sclerosis, renal) N26
- liver K74.0
- alcoholic K70.2
- with sclerosis K74.2
- alcoholic K70.2
- lung (atrophic) (capillary) (chronic) (confluent) (massive) (perialveolar) (peribronchial) J84.1
- congenital P27.8
- diffuse (idiopathic) (interstitial) J84.1
- due to
 - bauxite J63.1
 - chemicals, gases, fumes or vapors (inhalation) J68.4
 - graphite J63.3
 - talc J62.0
- following radiation J70.1
- idiopathic J84.1
- postinflammatory J84.1
- silicotic J62.8
- tuberculous (see Tuberculosis, pulmonary)
- with
 - aluminosis J63.0
 - amianthosis J61
 - anthracosilicosis J60
 - anthracosis J60
 - asbestosis J61
 - bagassosis J67.1
 - berylliosis J63.2
 - byssinosis J66.0
 - calcicosis J62.8
 - chalicosis J62.8
 - dust reticulation J64
 - farmer's lung J67.0
 - gannister disease J62.8
 - pneumoconiosis NEC J64
 - siderosis J63.4
 - silicosis J62.8
 - stannosis J63.5
- lymphatic gland I89.8
- median bar N40
- mediastinum (idiopathic) J98.5
- meninges G96.1
- myocardium, myocardial (see also Myocarditis) I51.4
- oviduct N83.8
- pancreas K86.8
- penis NEC N48.6
- perineum, in pregnancy or childbirth O34.7
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- placenta O43.88
- pleura J94.1
- prostate (chronic) N40
- pulmonary (see also Fibrosis, lung) J84.1
- congenital P27.8
- rectal sphincter K62.8
- retroperitoneal, idiopathic (with ureteral obstruction) N13.5
- with infection N13.6
- scrotum N50.8
- seminal vesicle N50.8
- senile R54
- skin NEC L90.5
- spermatic cord N50.8
- spleen D73.8
- in schistosomiasis (bilharziasis) B65 D77*
- subepidermal nodular (see Neoplasm, skin, benign) (8832/0)
- submucous (oral) (tongue) K13.5

- testis N50.8
- chronic, due to syphilis A52.7 N51.1*
- thymus (gland) E32.8
- tongue, submucous K13.5
- tunica vaginalis N50.8
- uterus (non neoplastic) N85.8
- vagina N89.8
- valve, heart (see also Endocarditis) I38
- vas deferens N50.8
- vein I87.8

Fibrositis (periarticular) M79.7**Fibrothorax J94.1****Fibrotic (see Fibrosis)****Fibrous (see condition)****Fibroxanthoma (see also Neoplasm, connective tissue, benign) (8830/0)**

- atypical (see Neoplasm, connective tissue, uncertain behavior) (8830/1)
- malignant (see Neoplasm, connective tissue, malignant) (8830/3)

Fibroxanthosarcoma (see Neoplasm, connective tissue, malignant) (8830/3)**Fiedler's**

- disease (icterohemorrhagic leptospirosis) A27.0
- myocarditis (acute) I40.1

Fifth disease B08.3**Filaria, filarial, filariasis B74.9**

- bancroftian B74.0
- due to
 - Brugia (malayi) B74.1
 - timori B74.2
 - Mansonella ozzardi B74.4
 - Wuchereria (bancrofti) B74.0
- Malayan B74.1
- specified type NEC B74.8

Filatov's disease B27.0**File cutter's disease T56.0****Fimbrial cyst Q50.4****Financial problem affecting care NEC Z59.9**

- bankruptcy Z59.8
- foreclosure on loan Z59.8

Finding in blood (of substance not normally found in blood) R78.9

- addictive drug NEC R78.4
- alcohol (excessive level) R78.0
- cocaine R78.2
- hallucinogen R78.3
- heavy metals (abnormal level) R78.7
- lithium (abnormal level) R78.8
- opiate drug R78.1
- psychotropic drug R78.5
- specified substance NEC R78.8
- steroid agent R78.6

Finger (see condition)**Fire setting**

- pathological (compulsive) F63.1
- without manifest psychiatric disorder Z03.2

Fire, Saint Anthony's (see also Erysipelas) A46**Fish hook stomach K31.88****Fishmeal worker's lung J67.8****Fissure, fissured**

- anus, anal K60.2
- acute K60.0
- chronic K60.1
- congenital Q43.8
- ear, lobule, congenital Q17.8

- epiglottis (congenital) Q31.8
- larynx J38.7
- congenital Q31.8
- lip K13.0
- nipple N64.0
- puerperal, postpartum or gestational O92.1
- nose Q30.2
- palate (congenital) (see also Cleft, palate) Q35.9
- skin R23.4
- spine (congenital) (see also Spina bifida) Q05.9
- with hydrocephalus (see also Spina bifida, with hydrocephalus) Q05.4
- tongue (acquired) K14.5
- congenital Q38.3

Fistula L98.8

- abdomen (wall) K63.2
- bladder N32.2
- intestine NEC K63.2
- ureter N28.8
- uterus N82.5
- abdominotheracic J86.0
- abdominouterine N82.5
- congenital Q51.7
- accessory sinuses (see also Sinusitis) J32.9
- actinomycotic (see Actinomycosis)
- alveolar antrum (see also Sinusitis, maxillary) J32.0
- anorectal K60.5
- antrobuccal (see also Sinusitis, maxillary) J32.0
- antrum (see also Sinusitis, maxillary) J32.0
- anus, anal (infectious) (recurrent) K60.3
- congenital Q43.6
- with absence, atresia and stenosis Q42.2
- tuberculous A18.3 K93.0*
- aorta duodenal I77.2
- appendix, appendicular K38.3
- arteriovenous (acquired) (nonruptured) I77.0
- brain I67.1
- congenital Q28.2
- ruptured I60.8
- ruptured I60.8
- congenital (peripheral) Q27.3-
- brain Q28.2
- ruptured I60.8
- pulmonary Q25.7
- coronary I25.4
- congenital Q24.5
- in (due to) (with) diabetes mellitus I25.4
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- pulmonary I28.0
- congenital Q25.7
- surgically created (for dialysis) Z99.2
- complication NEC T82.9
- infection or inflammation T82.79
- mechanical T82.5
- specified NEC T82.8
- traumatic (see Injury, blood vessel)
- artery I77.2
- aural (mastoid) H70.1
- auricle H61.1
- congenital Q18.1
- Bartholin's gland N82.9
- bile duct (common) (hepatic) K83.3
- with calculus, stones (with or without obstruction) K80.5-
- biliary (tract) (see also Fistula, bile duct) K83.3

- bladder (sphincter) NEC (see also Fistula, vesico) N32.2
- into seminal vesicle N32.2
- bone M89.8
- with osteomyelitis, chronic M86.4
- brain G96.0
- arteriovenous (acquired) I67.1
- congenital Q28.2
- branchial (cleft) Q18.0
- branchiogenous Q18.0
- breast N61
- puerperal, postpartum or gestational, due to mastitis (purulent) O91.1
- bronchial J86.0
- bronchocutaneous, bronchomediastinal, bronchopleural, bronchopleuromediastinal (infective) J86.0
- tuberculous NEC A16.4
- with bacteriological and histological confirmation A15.5
- bronchoesophageal J86.0
- congenital Q39.2
- with atresia of esophagus Q39.1
- bronchovisceral J86.0
- buccal cavity (infective) K12.2
- cecosigmoidal K63.2
- cecum K63.2
- cerebrospinal (fluid) G96.0
- cervical, lateral Q18.0
- cervicoaural Q18.1
- cervicosigmoidal N82.4
- cervicovesical N82.1
- cervix N82.9
- chest (wall) J86.0
- cholecystenteric (see also Fistula, gallbladder) K82.3
- cholecystocolic (see also Fistula, gallbladder) K82.3
- cholecystocolonic (see also Fistula, gallbladder) K82.3
- cholecystoduodenal (see also Fistula, gallbladder) K82.3
- cholecystogastric (see also Fistula, gallbladder) K82.3
- cholecystointestinal (see also Fistula, gallbladder) K82.3
- choledochoduodenal (see also Fistula, bile duct) K83.3
- coccyx L05.9
- with abscess L05.0
- colon K63.2
- common duct (see also Fistula, bile duct) K83.3
- congenital, site not listed (see Anomaly, by site)
- coronary, arteriovenous I25.4
- congenital Q24.5
- in (due to) (with) diabetes mellitus I25.4
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- costal region J86.0
- cul de sac, Douglas' N82.9
- cutaneous L98.8
- cystic duct (see also Fistula, gallbladder) K82.3
- congenital Q44.5
- duodenum K31.6
- ear (external) (canal) H61.8
- enterocolic K63.2
- enterocutaneous K63.2
- enterouterine N82.4
- congenital Q51.7
- enterovaginal N82.4
- congenital Q52.2
- large intestine N82.3
- small intestine N82.2
- epididymis N50.8
- tuberculous A18.1 N51.1*
- esophagobronchial J86.0
- congenital Q39.2
- with atresia of esophagus Q39.1
- esophagocutaneous K22.8
- esophagopleural cutaneous J86.0
- esophagotracheal J86.0
- congenital Q39.2
- with atresia of esophagus Q39.1
- esophagus K22.8
- congenital Q39.2
- with atresia of esophagus Q39.1
- ethmoid (see also Sinusitis, ethmoidal) J32.2
- eyeball (cornea) (sclera) H44.4
- eyelid H01.8
- fallopian tube, external N82.5
- fecal K63.2
- congenital Q43.6
- from periapical abscess K04.6
- frontal sinus (see also Sinusitis, frontal) J32.1
- gallbladder K82.3
- with calculus, cholelithiasis, stones (see also Cholelithiasis (with or without obstruction) K80.2-
- gastric K31.6
- gastrocolic K31.6
- congenital Q40.2
- tuberculous A18.3 K93.0*
- gastroenterocolic K31.6
- gastrojejunal K31.6
- gastrojejunocolic K31.6
- genital tract (female) N82.9
- specified NEC N82.8
- to
- intestine NEC N82.4
- skin N82.5
- hepatic artery portal vein, congenital Q26.6
- hepatopleural J86.0
- hepatopulmonary J86.0
- ileorectal or ileosigmoidal K63.2
- ileovaginal N82.2
- ileovesical N32.1
- ileum K63.2
- in ano K60.3
- tuberculous A18.3 K93.0*
- inner ear (labyrinth) H83.1
- intestine NEC K63.2
- intestinocolonic (abdominal) K63.2
- intestinoureteral N28.8
- intestinouterine N82.4
- intestinovaginal N82.4
- large intestine N82.3
- small intestine N82.2
- intestinovescical N32.1
- ischiorectal (fossa) K61.3
- jejunum K63.2
- joint M25.1
- tuberculous (see Tuberculosis, joint)
- kidney N28.8
- labium (majus) (minus) N82.9
- labyrinth H83.1
- lacrimal (gland) (sac) H04.6
- lacrimonasal duct H04.6
- laryngotracheal, congenital Q34.8
- larynx J38.7
- lip K13.0
- congenital Q38.0

- lumbar, tuberculous A18.0† M49.0*
- lung J86.0
- lymphatic I89.8
- mammary (gland) N61
- mastoid (process) (region) H70.1
- maxillary J32.0
- medial, face and neck Q18.8
- mediastinal J86.0
- mediastinobronchial J86.0
- mediastinocutaneous J86.0
- middle ear H74.8
- mouth K12.2
- nasal J34.88
- sinus (see also Sinusitis) J32.9
- nasopharynx J39.2
- nipple N64.0
- nose J34.88
- oesophago (see condition)
- oesophagus (see esophagus)
- oral (cutaneous) K12.2
- maxillary J32.0
- nasal (with cleft palate) (see also Cleft, palate) Q35.9
- orbit, orbital H05.8
- oroantral J32.0
- oviduct, external N82.5
- pancreatic K86.8
- pancreaticoduodenal K86.8
- parotid (gland) K11.4
- penis N48.8
- perianal K60.3
- pericardium (pleura) (sac) (see Pericarditis)
- perineorectal K60.4
- perineum, perineal (with urethral involvement) NEC N36.0
- tuberculous A18.1 N37.8*
- ureter N28.8
- perirectal K60.4
- tuberculous A18.3 K93.0*
- peristomal
- from (of)
- colostomy (site) K91.42
- enterostomy (site) K91.45
- gastrostomy (gastrocolic) K91.62
- peritoneum K65.9
- pharyngoesophageal J39.2
- pharynx J39.2
- branchial cleft (congenital) Q18.0
- pilonidal (infected) (rectum) L05.9
- with abscess L05.0
- pleura, pleural, pleurocutaneous or pleuroperitoneal J86.0
- tuberculous NEC A16.5
- with bacteriological and histological confirmation A15.6
- portal vein hepatic artery, congenital Q26.6
- postauricular H70.1
- postoperative, persistent (NEC) T81.82
- specified site (see Fistula, by site)
- preauricular (congenital) Q18.1
- prostate N42.8
- pulmonary J86.0
- arteriovenous I28.0
- congenital Q25.7
- tuberculous (see also Tuberculosis, pulmonary) A16.21
- with cavitation A16.20
- pulmonoperitoneal J86.0
- rectolabial N82.4
- rectosigmoid (intercommunicating) K63.2
- rectoureteral N28.8
- rectourethral N36.0
- congenital Q64.78
- rectouterine N82.4
- congenital Q51.7
- rectovaginal N82.3
- congenital Q52.2
- tuberculous A18.1 N74.1*
- rectovesical N32.1
- congenital Q64.78
- rectovesicovaginal N82.3
- rectovulval N82.4
- congenital Q52.7
- rectum (to skin) K60.4
- congenital Q43.6
- with absence, atresia and stenosis Q42.0
- tuberculous A18.3 K93.0*
- renal N28.8
- retroauricular H70.1
- salivary duct or gland (any) K11.4
- congenital Q38.4
- scrotum (urinary) N50.8
- tuberculous A18.1 N51.8*
- semicircular canals H83.1
- sigmoid K63.2
- to bladder N32.1
- sinus (see also Sinusitis) J32.9
- skin L98.8
- to genital tract (female) N82.5
- splenocolic D73.8
- stercoral K63.2
- stomach K31.6
- sublingual gland K11.4
- submandibular gland K11.4
- thoracic J86.0
- duct I89.8
- thoracoabdominal J86.0
- thoracogastric J86.0
- thoracointestinal J86.0
- thorax J86.0
- thyroglossal duct Q89.2
- thyroid E07.88
- trachea, congenital (external) (internal) Q32.1-
- tracheoesophageal J86.0
- congenital Q39.2
- with atresia of esophagus Q39.1
- following tracheostomy J95.03
- traumatic arteriovenous (see also Injury, blood vessel) T14.5
- tuberculous (code as Tuberculosis, by site)
- umbilicourinary Q64.8
- urachus, congenital Q64.4
- ureter (persistent) N28.8
- ureteroabdominal N28.8
- ureterorectal N28.8
- ureterosigmoid abdominal N28.8
- ureterovaginal N82.1
- ureterovesical N32.2
- urethra N36.0
- congenital Q64.78
- tuberculous A18.1 N37.8*
- urethroperineal N36.0
- urethroperineovesical N32.2
- urethrorectal N36.0
- congenital Q64.70
- urethroscrotal N50.8

- urethrovaginal N82.1
- urethrovesical N32.2
- urinary (tract) (persistent) (recurrent) N36.0
- uteroabdominal N82.5
- congenital Q51.7
- uteroenteric, uterointestinal N82.4
- congenital Q51.7
- uterorectal N82.4
- congenital Q51.7
- uteroureteric N82.1
- uterourethral Q51.7
- uterovaginal N82.8
- uterovesical N82.1
- congenital Q51.7
- uterus N82.9
- vagina (wall) N82.9
- vaginocutaneous (postpartal) N82.5
- vaginointestinal NEC N82.4
- large intestine N82.3
- small intestine N82.2
- vaginoperineal N82.5
- vasocutaneous (congenital) Q55.4
- vesical NEC N32.2
- vesicoabdominal N32.2
- vesicocervicovaginal N82.1
- vesicocolic N32.1
- vesicoenteric N32.1
- vesicointestinal N32.1
- vesicometrorectal N82.4
- vesicoperineal N32.2
- vesicorectal N32.1
- congenital Q64.78
- vesicosigmoidal N32.1
- vesicosigmoidovaginal N82.3
- vesicoureteral N32.2
- vesicoureterovaginal N82.1
- vesicourethral N32.2
- vesicourethrorectal N32.1
- vesicouterine N82.1
- congenital Q51.7
- vesicovaginal N82.0
- vulvorectal N82.4
- congenital Q52.7
- Fit** R56.88
- epileptic (see also Epilepsy)
- intractable G40.91
- not stated as intractable G40.90
- fainting R55
- hysterical F44.5
- newborn P90
- Fitting (of)**
- artificial
- arm (complete) (partial) Z44.0
- breast Z44.3
- eye Z44.2
- leg (complete) (partial) Z44.1
- colostomy belt Z46.5
- contact lenses Z46.0
- dentures Z46.3
- device NEC (related to) Z46.9
- abdominal Z46.5
- cardiac Z45.08
- cardioverter defibrillator Z45.01
- pacemaker Z45.00
- biventricular Z45.02

- resynchronization therapy device Z45.02
- nervous system Z46.2
- orthodontic Z46.4
- orthotic Z46.7
- prosthetic (external) Z44.9
- breast Z44.3
- dental Z46.3
- specified NEC Z44.8
- special senses Z46.2
- specified NEC Z46.8
- substitution
- auditory Z46.2
- visual Z46.2
- urinary Z46.6
- glasses (reading) Z46.0
- hearing aid Z46.1
- ileostomy device Z46.5
- intestinal appliance NEC Z46.5
- orthopedic device (brace) (cast) (corset) (shoes) Z46.7
- pacemaker (cardiac) Z45.00
- prosthesis (external) Z44.9
- breast Z44.3
- specified NEC Z44.8
- spectacles Z46.0
- wheelchair Z46.8
- Fitz Hugh and Curtis syndrome** A54.88† K67.1*
- chlamydial A74.8† K67.0*
- gonococcal A54.88† K67.1*
- Fixation**
- joint (see Ankylosis)
- larynx J38.7
- stapes H74.3
- deafness (see also Deafness, conductive) H90.2
- uterus (acquired) (see Malposition, uterus)
- vocal cord J38.3
- Flabby ridge** K06.8
- Flaccid (see also condition)**
- palate, congenital Q38.5
- Flail**
- chest S22.5
- newborn (birth injury) P13.8
- joint (paralytic) M25.2
- Flajani's disease** E05.0
- Flashbacks (residual to alcohol or drug use) (code to fourth character .7)** F10.-F19.-
- Flat (see also Anomaly, by site)**
- chamber (eye) H44.4
- chest, congenital Q67.8
- foot (acquired) (fixed type) (painful) (postural) M21.4
- congenital Q66.5
- rachitic (late effect) E64.3
- rigid Q66.5
- spastic (everted) Q66.5
- pelvis M95.5
- congenital Q74.2
- with disproportion (fetopelvic) O33.0
- affecting fetus or newborn P03.1
- causing obstructed labor O65.0
- Flatau Schilder disease** G37.0
- Flatback syndrome** M40.3
- Flattening**
- head, femur M89.8
- hip M91.2
- nose (congenital) Q67.4

Flatulence R14

– psychogenic F45.3

Flatus R14

– vaginalis N89.8

Flax dresser's disease J66.1**Flea bite (see Injury, superficial)****Flecks, glaucomatous (subcapsular)** H26.2**Fleischer Kayser ring (cornea)** H18.0**Fleshy mole** O02.0**Flexibilitas cerea (see Catalepsy)****Flexion**

– cervix (see also Malposition, uterus) N85.4

– contracture, joint (see also Contraction, joint) M24.5

– deformity, joint M21.2

– – hip, congenital Q65.8

– uterus (see also Malposition, uterus) N85.4

– – lateral (see Lateroversion, uterus)

Flexner's dysentery A03.1**Flexure (see Flexion)****Flint murmur (aortic insufficiency)** I35.1**Floater, vitreous** H43.3**Floating**

– cartilage (joint) M24.0

– – knee M23.4

– gallbladder, congenital Q44.1

– kidney N28.8

– – congenital Q63.8

– spleen D73.8

Floor (see condition)**Floppy baby syndrome (nonspecific)** P94.2**Flu (see Influenza)****Fluctuating blood pressure** I99**Fluid**

– abdomen R18

– chest J94.8

– heart (see also Failure, heart, congestive) I50.0

– joint M25.4

– loss (acute) E86.8

– peritoneal cavity R18

– pleural cavity J94.8

Flukes NEC (see also Infestation, fluke) B66.9

– blood NEC (see also Schistosomiasis) B65.9

– liver B66.3

Fluor (vaginalis) N89.8– trichomonal or due to *Trichomonas (vaginalis)* A59.0**Fluorosis**

– dental K00.3

– skeletal M85.1

Flushing R23.2**Flutter**

– atrial or auricular I48.91

– heart I49.8

– – atrial I48.91

– – – atypical I48.4

– – – type I I48.3

– – – type II I48.4

– – – typical I48.3

– – ventricular I49.01

Fochier's abscess (see Abscess, by site)**Focus, Assmann's (see also Tuberculosis, pulmonary)** A16.21

– with cavitation A16.20

Fogo selvagem L10.3**Fold, folds (anomalous) (see also Anomaly, by site)**

– Descemet's membrane H18.3

– epicanthic Q10.3

– heart Q24.8

Folie á deux F24**Follicle**

– cervix (nabothian) (ruptured) N88.8

– nabothian N88.8

Follicular (see condition)**Folliculitis** L73.9

– abscedens et suffodiens L66.3

– decalvans L66.2

– gonococcal (acute) (chronic) A54.0

– keloid, keloidalis L73.0

– pustular L01.0

– ulerythematosia reticulata L66.4

Folliculome lipidique (8641/0)

– specified site (see Neoplasm, benign)

– unspecified site

– – female D27

– – male D29.2

Fölling's disease E70.0**Food**

– asphyxia (from aspiration or inhalation) (see also Asphyxia, food) T17.9

– choked on (see also Asphyxia, food) T17.9

– deprivation T73.0

– – specified kind of food NEC E63.8

– lack of T73.0

– strangulation or suffocation (see also Asphyxia, food) T17.9

Foot (see condition)**Foramen ovale (nonclosure) (patent) (persistent)** Q21.1**Forbes' glycogen storage disease** E74.0**Forced birth or delivery NEC (see also Outcome of delivery)**

– affecting fetus or newborn P03.8

Forceps delivery NEC (see also Outcome of delivery)

– affecting fetus or newborn P03.2

Fordyce Fox disease L75.2**Fordyce's disease (mouth)** Q38.6**Forearm (see condition)****Foreign body**

– accidentally left during a procedure T81.5-

– – without mention of any complication (adverse effect) T81.57

– anterior chamber (eye) S05.5

– ciliary body (eye) S05.5

– entering through orifice

– – accessory sinus T17.0

– – alimentary canal T18.9

– – – multiple parts T18.8

– – – specified part NEC T18.8

– – alveolar process T18.0

– – antrum (Highmore's) T17.0

– – anus T18.5

– – appendix T18.4

– – asphyxia due to (see also Asphyxia, food) T17.9

– – auditory canal T16

– – auricle T16

– – bladder T19.1

– – bronchioles T17.8

– – bronchus (main) T17.5

– – buccal cavity T18.0

– – canthus (inner) T15.1

– – cecum T18.4

– – cervix (canal) (uteri) T19.3

– – colon T18.4

– – conjunctiva, conjunctival sac T15.1

– – cornea T15.0

- digestive organ or tract NEC T18.9
- multiple parts T18.8
- specified part NEC T18.8
- duodenum T18.3
- ear (external) T16
- esophagus T18.1
- eye (external) NEC T15.9
- multiple parts T15.8
- specified part NEC T15.8
- eyeball T15.8
- eyelid T15.1
- gastrointestinal tract T18.9
- multiple parts T18.8
- specified part NEC T18.8
- genitourinary tract T19.9
- multiple parts T19.8
- specified part NEC T19.8
- globe T15.8
- gum T18.0
- Highmore's antrum T17.0
- hypopharynx T17.2
- ileum T18.3
- intestine (small) T18.3
- large T18.4
- lacrimal apparatus, duct, gland or sac T15.8
- large intestine T18.4
- larynx T17.3
- lung T17.8
- maxillary sinus T17.0
- mouth T18.0
- nasal sinus T17.0
- nasopharynx T17.2
- nose (passage) T17.1
- nostril T17.1
- oral cavity T18.0
- palate T18.0
- penis T19.8
- pharynx T17.2
- piriform sinus T17.2
- rectosigmoid (junction) T18.5
- rectum T18.5
- respiratory tract T17.9
- multiple parts T17.8
- specified part NEC T17.8
- sinus (accessory) (frontal) (maxillary) (nasal) T17.0
- piriform T17.2
- small intestine T18.3
- stomach T18.2
- suffocation by (see also Asphyxia, food) T17.9
- tear ducts or glands T15.8
- throat T17.2
- tongue T18.0
- tonsil, tonsillar (fossa) T17.2
- trachea T17.4
- ureter T19.8
- urethra T19.0
- uterus (any part) T19.3
- vagina T19.2
- vulva T19.2
- granuloma (old) (soft tissue) M60.2
- skin L92.3
- in
 - puncture wound (see Wound, open, by site)
 - soft tissue (residual) M79.5
 - inadvertently left in operation wound (causing adhesions, obstruction or perforation) T81.5-
 - without mention of any complication (adverse effect) T81.57
- ingestion, ingested NEC T18.9
- inhalation or inspiration (see also Asphyxia, food) T17.9
- internal organ, not entering through a natural orifice (code as Injury, by site)
- intraocular S05.5
- old, retained (nonmagnetic) H44.7
- magnetic H44.6
- iris S05.5
- lens S05.5
- lid (eye) T15.1
- ocular muscle S05.4
- old, retained H05.5
- old or residual, soft tissue M79.5
- operation wound, left accidentally T81.5-
- without mention of any complication (adverse effect) T81.57
- orbit S05.4
- old, retained H05.5
- respiratory tract T17.9
- multiple parts T17.8
- specified part NEC T17.8
- retained (nonmagnetic) (old) (in)
 - anterior chamber (eye) H44.7
 - magnetic H44.6
 - ciliary body H44.7
 - magnetic H44.6
 - eyelid H02.8
 - globe H44.7
 - magnetic H44.6
 - intraocular H44.7
 - magnetic H44.6
 - iris H44.7
 - magnetic H44.6
 - lens H44.7
 - magnetic H44.6
 - muscle M79.5
 - orbit H05.5
 - posterior wall of globe H44.7
 - magnetic H44.6
 - retrobulbar H05.5
 - soft tissue M79.5
 - vitreous H44.7
 - magnetic H44.6
- retina S05.5
- superficial, without major open wound (see also Injury, superficial) T14.0
- swallowed T18.9
- vitreous (humor) S05.5
- Forestier's disease (rhizomelic pseudopolyarthritides) M35.3**
 - ankylosing hyperostosis M48.1
- Formation**
 - hyalin in cornea H18.4
 - sequestrum in bone (due to infection) M86.6
 - valve
 - colon, congenital Q43.8
 - ureter (congenital) Q62.3
- Formication R20.2**
- Fort Bragg fever A27.8**
- Fossa (see condition)**
 - pyriform (see condition)
- Fothergill's**
 - disease (scarlatina anginosa) A38

– syndrome (trigeminal neuralgia) (see also Neuralgia, trigeminal) G50.0

Foul breath R19.6

Found dead (cause unknown) R98

Foundling Z76.1

Fournier's disease or gangrene (acute dermal) (bacterial) (hemolytic) (male) N49.3

– with diabetes mellitus N49.3

Note: Use additional code from category E10-E14 with fourth and fifth characters .68

– female N76.88

– with diabetes mellitus N76.88

Note: Use additional code from category E10-E14 with fourth and fifth characters .68

Fourth

– cranial nerve (see condition)

– molar K00.1

Foville's (peduncular) disease or syndrome I67.9† G46.3*

Fox(Fordyce) disease L75.2

Fracture (abduction) (adduction) (avulsion) (comminuted) (compression) (dislocation) (oblique) (separation) T14.2

– acetabulum (closed/open) S32.4

– acromion (process) (closed/open) S42.1

– alveolus (closed/open) S02.8-

– ankle (bimalleolar) (trimalleolar) (plafond) (closed/open) S82.8

– talus (closed/open) S92.1

– arm

– meaning upper limb (see Fracture, limb, upper)

– upper (closed/open) S42.3

– specified NEC (closed/open) S42.8

– astragalus (closed/open) S92.1

– axis (closed/open) S12.1

– back (see Fracture, vertebra)

– Barton's (closed/open) S52.5

– base of skull (closed/open) S02.1-

– basicervical (basal) (femoral) (closed/open) S72.01-

– Bennett's (closed/open) S62.2

– bimalleolar (closed/open) S82.8

– blow out (closed/open) (see Fracture, by site)

– bone T14.2

– birth injury P13.9

– following insertion of orthopedic implant M96.68

– bone plate M96.68

– joint prosthesis M96.60

– in (due to) neoplastic disease NEC (see also Neoplasm) (8000/1) D48.0† M90.7*

– pathological (cause unknown) (see also Fracture, pathological) M84.4

– periprosthetic (see also Fracture, bone, following insertion of orthopedic implant) M96.60

– bucket handle (semilunar cartilage) (see Tear, meniscus)

– calcaneus (closed/open) S92.0

– carpal bone(s) NEC (closed/open) S62.1

– cervical (see also Fracture, vertebra, cervical) (closed/open) S12.9

– clavicle (acromial end) (interligamentous) (shaft) (closed/open) S42.0

– birth injury P13.4

– with other bone(s) or shoulder and upper arm (closed/open) S42.7

– coccyx (closed/open) S32.2

– collar bone (see also Fracture, clavicle) (closed/open) S42.0

– Colles' (reversed) (closed/open) S52.5

– costochondral, costosternal junction (closed/open) S22.3

– multiple (closed/open) S22.4

– with flail chest (closed/open) S22.5

– cranium (see Fracture, skull)

– cricoid cartilage (closed/open) S12.8

– cuboid (ankle) (closed/open) S92.2

– cuneiform

– foot (closed/open) S92.2

– wrist (closed/open) S62.1

– delayed union M84.2

– due to birth injury (see Birth, injury, fracture)

– Dupuytren's (closed/open) S82.6

– elbow (closed/open) S52.0

– ethmoid (bone) (sinus) (closed/open) S02.1-

– face bone (closed/open) S02.9-

– specified NEC (closed/open) S02.8-

– with skull bone(s) (multiple) (closed/open) S02.7-

– fatigue M84.3

– vertebra M48.4

– femur, femoral (closed/open) S72.9

– basicervical (basal) (closed/open) S72.01-

– birth injury P13.2

– condyles, epicondyles (closed/open) S72.4

– distal end (closed/open) S72.4

– epiphysis

– head (closed/open) S72.0

– lower (closed/open) S72.4

– upper (closed/open) S72.0

– head (closed/open) S72.0

– intertrochanteric (closed/open) S72.1

– intratrochanteric (closed/open) S72.1

– lower (end or extremity) (closed/open) S72.4

– multiple (closed/open) S72.7

– neck (closed/open) S72.0

– pertrochanteric (closed/open) S72.1

– shaft (lower third) (middle third) (upper third) (closed/open) S72.3

– specified NEC (closed/open) S72.8

– subtrochanteric (region) (section) (closed/open) S72.2

– transcervical (closed/open) S72.0

– transtrochanteric (closed/open) S72.1

– fibula (alone) (styloid) (closed/open) S82.4

– involving ankle or lateral malleolus (closed/open) S82.6

– with medial malleolus (closed/open) S82.80

– with posterior malleolus (closed/open) S82.81

– with tibia (see Fracture, tibia)

– finger (except thumb) (closed/open) S62.6

– multiple (of one hand) (closed/open) S62.7

– foot (closed/open) S92.9

– multiple (closed/open) S92.7

– forearm (closed/open) S52.9

– multiple (closed/open) S52.7

– specified NEC (closed/open) S52.8

– fossa (anterior) (middle) (posterior) (closed/open) S02.1-

– frontal (bone) (skull) (closed/open) S02.0-

– sinus (closed/open) S02.1-

– glenoid (cavity) (scapula) (closed/open) S42.1

– greenstick (see Fracture, by site)

– hallux (closed/open) S92.4

– hand NEC (closed/open) S62.8

– carpal (capitate) (hamate) (lunate) (closed/open) S62.1

– navicular (scaphoid) (closed/open) S62.0

– specified NEC (closed/open) S62.1

– metacarpal (closed/open) S62.3-

– first (closed/open) S62.2

– multiple (closed/open) (of) S62.49-

– base S62.40-

– head S62.42-

- multiple (different) sites S62.47-
- shaft S62.41-
- specified NEC (closed/open) S62.3
- phalanx (closed/open) S62.6
- scaphoid (navicular, hand) (closed/open) S62.0
- healed or old with complications (see Nature of the complication)
- heel bone (closed/open) S92.0
- Hill Sachs S42.28-
- hip (see also Fracture, femur, neck (closed/open) S72.0)
- humerus (closed/open) S42.3
- anatomical neck (closed/open) S42.2
- and clavicle, scapula (multiple) (closed/open) S42.7
- articular process (closed/open) S42.4
- distal end (closed/open) S42.4
- epiphysis (closed/open)
- lower (closed/open) S42.4
- upper (closed/open) S42.2
- external condyle (closed/open) S42.4
- great tuberosity (closed/open) S42.2
- intercondylar (closed/open) S42.4
- internal epicondyle (closed/open) S42.4
- lesser tuberosity (closed/open) S42.2
- lower end (articular process) or extremity (closed/open) S42.4
- proximal end (closed/open) S42.2
- shaft (closed/open) S42.3
- supracondylar (closed/open) S42.4
- surgical neck (closed/open) S42.2
- tuberosity (closed/open) S42.2
- upper end or extremity (closed/open) S42.2
- hyoid bone (closed/open) S12.8
- ilium (closed/open) S32.3
- impaction, impacted (code as Fracture, by site)
- innominate bone (closed/open) S32.3
- ischium (closed/open) S32.8
- jaw (bone) (condyle) (coronoid (process)) (ramus) (symphysis) (lower) (closed/open) S02.6-
- upper (closed/open) S02.4-
- knee cap (closed/open) S82.0
- larynx (closed/open) S12.8
- late effects (see Sequelae, fracture)
- Lefort 1 S02.40
- Lefort 2 S02.41
- Lefort 3
- bilateral S02.44
- unilateral S02.43
- with contralateral Lefort 1 or Lefort 2 S02.44
- leg
- lower (closed/open) S82.9
- multiple (closed/open) S82.7
- meaning lower limb (see Fracture, limb, lower)
- limb
- lower T12
- both T02.5
- multiple (same limb) NEC T02.3
- upper T10
- both T02.4
- multiple (same limb) NEC T02.2
- lumbar spine (closed/open) S32.0
- with pelvis (multiple) (closed/open) S32.7
- lumbosacral spine (closed/open) S32.8
- malar bone (closed/open) S02.4-
- Malgaigne's (closed/open) S32.7
- malleolus (closed/open) S82.89
- lateral (fibular) (closed/open) S82.6
- with medial (tibial) (closed, open) S82.80
- with posterior (tibial) (closed, open) S82.81
- medial (tibial) (closed/open) S82.5
- with lateral (fibular) (closed, open) S82.80
- with posterior (tibial) (closed, open) S82.81
- posterior (tibial) (closed, open) S82.5
- with lateral (fibular) and medial (tibial) (closed, open) S82.81
- with lateral malleolus and medial (deltoid) ligament disruption (avulsion) (tear) S82.81
- malunion M84.0
- mandible (condylar) (lower jaw) (closed/open) S02.6-
- manubrium (sterni) (closed/open) S22.2
- march (closed/open) M84.3-
- maxilla, maxillary (bone) (sinus) (superior) (upper jaw) (closed/open) S02.4-
- inferior (closed/open) S02.6-
- metacarpal (closed/open) S62.3-
- first (closed/open) S62.2
- multiple (closed/open) (of) S62.49-
- base S62.40-
- head S62.42-
- multiple (different) sites S62.47-
- shaft S62.41-
- specified NEC (closed/open) S62.3
- metastatic (8000/6) C79.5 M90.7*
- vertebra C79.5 M49.5*
- metatarsal bone (closed/open) S92.3
- Monteggia's (closed/open) S52.0
- multiple T02.9
- arm
- meaning upper limb (see Fracture, multiple, limb, upper)
- upper (closed/open) S42.7
- body regions NEC T02.8
- bones of trunk NEC T02.1
- clavicle, scapula and humerus (closed/open) S42.7
- face bone(s) (with skull) (closed/open) S02.7-
- femur (closed/open) S72.7
- fingers (closed/open) S62.7
- foot (closed/open) S92.7
- forearm NEC (closed/open) S52.7
- hand (and wrist) NEC (closed/open) S62.8
- fingers alone (closed/open) S62.7
- metacarpal bones (closed/open) (of) S62.49-
- base S62.40-
- head S62.42-
- multiple (different) sites S62.47-
- shaft S62.41-
- head (closed/open) S02.7-
- with
- neck T02.0
- other body regions T02.8
- leg
- lower (closed/open) S82.7
- meaning lower limb (see Fracture, multiple, limb, lower)
- limb
- lower (one) T02.3
- with
- other lower limb T02.5
- thorax, lower back and pelvis T02.7
- upper limb(s) T02.6
- upper (one) T02.2
- with
- lower limb(s) T02.6

- other upper limb T02.4
- thorax, lower back and pelvis T02.7
- metacarpal bones (closed/open) (of) S62.49-
- base S62.40-
- head S62.42-
- multiple (different) sites S62.47-
- shaft S62.41-
- neck (closed/open) S12.7
- with
- head T02.0
- other body regions T02.8
- pelvis (and lumbar spine) (closed/open) S32.7
- ribs (closed/open) S22.4
- with flail chest (closed/open) S22.5
- skull (closed/open) S02.7-
- with facial bones (closed/open) S02.7-
- specified NEC T02.8
- spine (see also Fracture, multiple, vertebrae) T02.1
- thorax (closed/open) S22.8
- with
- limb(s) T02.7
- lower back and pelvis T02.1
- other body regions NEC T02.8
- trunk T02.1
- with
- limb(s) T02.7
- other body regions NEC T02.8
- unspecified sites T02.9
- vertebrae T02.1
- cervical (closed/open) S12.7
- lumbar (and pelvis) (closed/open) S32.7
- thoracic (closed/open) S22.1
- wrist (and hand) NEC (closed/open) S62.8
- nasal (bone(s)) (closed/open) S02.2
- navicular (scaphoid, foot) (closed/open) S92.2
- hand (closed/open) S62.0
- neck (closed/open) S12.9
- neoplastic NEC (see also Neoplasm) (8000/1) D48.9 M90.7*
- neural arch (see Fracture, vertebra)
- nonunion M84.1
- nose, nasal (bone) (septum) (closed/open) S02.2
- occiput (closed/open) S02.1-
- odontoid process (closed/open) S12.1
- olecranon (process) (ulna) (closed/open) S52.0
- orbit, orbital (bone) (region) (closed/open) S02.8-
- floor (blow out) (closed/open) S02.3-
- roof (closed/open) S02.1-
- os
- calcis (closed/open) S92.0
- magnum (closed/open) S62.1
- pubis (closed/open) S32.5
- palate (closed/open) S02.8-
- parietal bone (skull) (closed/open) S02.0-
- patella (closed/open) S82.0
- pathological (cause unknown) M84.4
- due to neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 M90.7*
- malignant (see also Neoplasm, malignant) (8000/3) C80† M90.7*
- with osteoporosis M80.9
- disuse M80.2
- drug induced M80.4
- idiopathic M80.5
- postmenopausal M80.0
- postophorectomy M80.1
- postsurgical malabsorption M80.3
- specified NEC M80.8
- pedicle (of vertebral arch) (see Fracture, vertebra)
- pelvis, pelvic (bone) (closed/open) S32.8
- multiple (closed/open) S32.7
- periprosthetic (see also Fracture, bone, following insertion of orthopedic implant) M96.60
- phalanx
- foot (closed/open) S92.5
- toe (except great) (see also Fracture, toe (closed/open) S92.5
- pisiform (closed/open) S62.1
- plafond (pilon) S82.8-
- pond (closed/open) S02.9-
- prosthetic device, internal (see Complications, prosthetic device, by site, mechanical)
- pubis (closed/open) S32.5
- radius (closed/open) S52.8
- and ulna (closed/open) S52.7
- lower or distal ends (closed/open) S52.6
- shafts (closed/open) S52.4
- upper end S52.12-
- head (closed/open) S52.1
- lower or distal end (closed/open) S52.5
- multiple NEC (closed/open) S52.7
- neck (closed/open) S52.1
- shaft (closed/open) (closed/open) S52.3
- upper or proximal end S52.1
- ramus
- inferior or superior, pubis (closed/open) S32.5
- mandible (closed/open) S02.6-
- rib (closed/open) S22.3
- multiple (closed/open) S22.4
- with flail chest S22.5
- with flail chest (closed/open) S22.5
- root, tooth S02.5
- sacrum (closed/open) S32.1
- scaphoid (hand) (closed/open) S62.0
- foot (closed/open) S92.2
- scapula (acromial process) (body) (glenoid (cavity)) (neck) (closed/open) S42.1
- with other bone(s) of shoulder and upper arm (closed/open) S42.7
- semilunar bone, wrist (closed/open) S62.1
- sequelae (see Sequelae, fracture)
- sesamoid bone
- foot (closed/open) S92.4
- hand (closed/open) S62.1
- other (code as Fracture, by site)
- shoulder (girdle) (closed/open) S42.9
- blade (closed/open) S42.1
- specified NEC (closed/open) S42.8
- skull (closed/open) S02.9-
- base (closed/open) S02.1-
- birth injury
- depressed P13.01
- linear P13.00
- multiple P13.08
- other P13.08
- unspecified P13.09
- frontal bone (closed/open) S02.0-
- parietal bone (closed/open) S02.0-
- vault (closed/open) S02.0-
- with face bone(s) (multiple) (closed/open) S02.7-
- Smith's (closed/open) S52.5
- sphenoid (bone) (sinus) (closed/open) S02.1-

- spine (see Fracture, vertebra)
- spinous process (see Fracture, vertebra)
- spontaneous (cause unknown) (see also Fracture, pathological) M84.4
- stave (of thumb) (closed/open) S62.2
- sternum (closed/open) S22.2
- with flail chest (closed/open) S22.5
- stress M84.3
- vertebra M48.4
- supracondylar, elbow (closed/open) S42.4
- symphysis pubis (closed/open) S32.5
- talus (ankle bone) (closed/open) S92.1
- tarsus, tarsal bone(s) (closed/open) S92.2
- temporal bone (styloid) (closed/open) S02.1-
- thorax (bony) (closed/open) S22.9
- specified NEC (closed/open) S22.8
- thumb (of one hand) (closed/open) S62.5
- thyroid cartilage (closed/open) S12.8
- tibia, tibial (shaft) (with fibula) (closed/open) S82.2
- condyles (closed/open) S82.1
- distal end (closed/open) S82.3
- epiphysis
- lower (closed/open) S82.3
- upper (closed/open) S82.1
- head (involving knee joint) (closed/open) S82.1
- intercondyloid eminence (closed/open) S82.1
- involving ankle or tibial malleolus (closed/open) S82.5
- with lateral (fibular) malleolus (closed, open) S82.8-
- lower end (with fibula) (closed/open) S82.3
- plafond (pilon) S82.8-
- plateau (closed/open) S82.1-
- proximal end (closed/open) S82.1
- tuberosity (closed/open) S82.1
- upper end or extremity (closed/open) S82.1
- toe (except great) (closed/open) S92.5
- great (closed/open) S92.4
- tooth (root) S02.5
- trachea (cartilage) (closed/open) S12.8
- transverse process (see Fracture, vertebra)
- trapezium or trapezoid bone (closed/open) S62.1
- trimalleolar (closed/open) S82.8
- tripod S02.42
- triquetrum (cuneiform of carpus) (closed/open) S62.1
- trochanter (greater) (lesser) (closed/open) S72.1
- trunk (multiple) T02.1
- with limb(s) (multiple) T02.7
- tuberosity (external) (code as Fracture, by site)
- ulna (shaft) (closed/open) S52.2
- and radius
- lower or distal ends (closed/open) S52.6
- shafts (closed/open) S52.4
- upper end S52.12-
- coronoid process (closed/open) S52.0
- head (closed/open) S52.8
- lower (distal) end (closed/open) S52.8
- multiple NEC (closed/open) S52.7
- upper or proximal end (closed/open) S52.0
- unciform (closed/open) S62.1
- vault of skull (closed/open) S02.0-
- vertebra, vertebral (back) (body) (column) (neural arch) (pedicle) (spinous process) (transverse process) T08
- atlas (closed/open) S12.0
- axis (closed/open) S12.1
- birth injury P11.5
- cervical (teardrop) (closed/open) S12.9
- axis (closed/open) S12.1
- first (atlas) (closed/open) S12.0
- multiple (closed/open) (closed/open) S12.7
- second (axis) (closed/open) S12.1
- specified NEC (closed/open) S12.2
- coccyx (closed/open) S32.2
- dorsal (closed/open) S22.0
- multiple (closed/open) S22.1
- fetus or newborn (birth injury) P11.5
- lumbar (closed/open) S32.0
- multiple (closed/open) S32.7
- metastatic (closed/open) (8000/6) C79.5 M49.5*
- sacrum (closed/open) S32.1
- thoracic (closed/open) S22.0
- multiple (closed/open) S22.1
- vertex (closed/open) S02.0-
- vomer (bone) (closed/open) S02.2-
- wrist NEC (closed/open) S62.8
- xiphisternum, xiphoid (process) (closed/open) S22.2
- zygoma (closed/open) S02.4-
- zygomaticomaxillary complex S02.42
- Fragile, fragility**
- autosomal site Q95.5
- bone, congenital (with blue sclera) Q78.0
- capillary (hereditary) D69.8
- hair L67.8
- nails L60.3
- non sex chromosome site Q95.5
- X chromosome Q99.2
- Fragilitas**
- crinium L67.8
- ossium (with blue sclerae) (hereditary) Q78.0
- ungium L60.3
- congenital Q84.6
- Frambesia, frambesial (tropica) (see also Yaws) A66.9**
- initial lesion or ulcer A66.0
- primary A66.0
- Frambeside**
- gummatous A66.4
- of early yaws A66.2
- Frambesioma A66.1**
- Franceschetti Klein(Wildervanck) disease or syndrome Q75.4**
- Francis' disease (see also Tularemia) A21.9**
- Frank's essential thrombocytopenia D69.38**
- Franklin disease C88.2**
- Fraser's syndrome Q87.0**
- Freckle(s) L81.2**
- malignant melanoma in (see Melanoma) (8742/3)
- melanotic (Hutchinson's) (see Melanoma, in situ) (8742/2)
- Frederickson's hyperlipoproteinemia, type**
- I and V E78.3
- IIA E78.0
- IIb and III E78.2
- IV E78.1
- Freeman Sheldon syndrome Q87.0**
- Freezing (see also Effect, adverse, cold) T69.9**
- Frei's disease A55**
- Freiberg's disease (infraction of metatarsal head or osteochondrosis) M92.7**
- Fremitus, friction, cardiac R01.2**
- Frenum, frenulum**
- external os Q51.8
- tongue (shortening) (congenital) Q38.1
- Frequency of micturition R35.8**

– nocturnal R35.0

– psychogenic F45.3

Frey's syndrome G50.8

Friction

– burn (see Burn, by site)

– fremitus, cardiac R01.2

– precordial R01.2

– sounds, chest R09.8

Friderichsen Waterhouse syndrome or disease A39.1† E35.1*

Friedländer's B (bacillus) NEC (see also condition) A49.8

Friedreich's

– ataxia G11.1

– combined systemic disease G11.1

– facial hemihypertrophy Q67.4

– sclerosis (cerebellum) (spinal cord) G11.1

Frigidity F52.0

Fröhlich's syndrome E23.6

Frontal (see also condition)

– lobe syndrome F07.0

Frostbite T35.7

– with

– – partial thickness skin loss (see Frostbite, by site, superficial)

– – tissue necrosis (see Frostbite, by site, with tissue necrosis)

– abdominal wall T35.3

– – superficial T33.3

– – with tissue necrosis T34.3

– ankle (and foot) (alone) T35.5

– – superficial T33.8

– – with

– – – leg (see Frostbite, limb, lower)

– – – tissue necrosis T34.8

– arm (meaning upper limb) (upper) (see Frostbite, limb, upper)

– face T35.2

– – superficial T33.0

– – with tissue necrosis T34.0

– fingers T35.4

– – superficial T33.5

– – with tissue necrosis T34.5

– foot (and toes) (alone) T35.5

– – superficial T33.8

– – with

– – – leg (see Frostbite, limb, lower)

– – – tissue necrosis T34.8

– hand (and fingers) (alone) T35.4

– – superficial T33.5

– – with

– – – arm (see Frostbite, limb, upper)

– – – tissue necrosis T34.5

– head T35.2

– – superficial T33.0

– – with tissue necrosis T34.0

– hip (and thigh) T35.5

– – superficial T33.6

– – with tissue necrosis T34.6

– knee T35.5

– – superficial T33.7

– – with tissue necrosis T34.7

– leg

– – lower

– – – superficial T33.7

– – – with tissue necrosis T34.7

– – meaning lower limb (see Frostbite, limb, lower)

– limb

– – lower T35.5

– – – superficial T33.9

– – – with tissue necrosis T34.9

– – upper T35.4

– – – superficial T33.4

– – – with tissue necrosis T34.4

– multiple body regions T35.6

– – superficial T35.0

– – with tissue necrosis T35.1

– neck T35.2

– – superficial T33.1

– – with tissue necrosis T34.1

– pelvis T35.3

– – superficial T33.3

– – with tissue necrosis T34.3

– superficial T33.9

– – multiple body regions T35.0

– – specified site NEC T33.9

– thigh T35.5

– – superficial T33.6

– – with tissue necrosis T34.6

– thorax T35.3

– – superficial T33.2

– – with tissue necrosis T34.2

– toes T35.5

– – superficial T33.8

– – with tissue necrosis T34.8

– trunk T35.3

– – superficial T33.9

– – with tissue necrosis T34.9

– wrist (and hand) (alone) T35.4

– – superficial T33.5

– – with

– – – arm (see Frostbite, limb, upper)

– – – tissue necrosis T34.5

Frotteurism F65.8

Frozen (see also Effect, adverse, cold) T69.9

– pelvis (female) N94.8

– male K66.8

– shoulder M75.0

– – with (in) (due to) diabetes mellitus (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)

Fructose 1,6 diphosphatase deficiency E74.1

Fructosemia (benign) (essential) E74.1

Fructosuria (essential) E74.1

Fuchs'

– dystrophy (corneal endothelium) H18.5

– heterochromic cyclitis H20.8

Fucosidosis E77.1

Fugue R68.8

– dissociative F44.1

– hysterical F44.1

– postictal in epilepsy

– – intractable G40.91

– – not stated as intractable G40.90

– reaction to exceptional stress (transient) F43.0

Fulminant, fulminating (see condition)

Functional (see also condition)

– bleeding (uterus) N93.8

Functioning, intellectual, borderline R41.88

Fundus (see condition)

Fungemia NEC B49

Fungus, fungous

– cerebral G93.5

– disease NEC B49

– infection (see Infection, fungus)

Funiculitis (acute) (chronic) (endemic) N49.1

- gonococcal (acute) (chronic) A54.2 N51.8*
- tuberculous A18.1 N51.8*

Funisitis

- affecting fetus or newborn P02.7

Funnel

- breast (acquired) M95.4
- congenital Q67.6
- late effect of rickets E64.3
- chest (acquired) M95.4
- congenital Q67.6
- late effect of rickets E64.3
- pelvis (acquired) M95.5
- congenital Q74.2
- with disproportion (fetopelvic) O33.3
- affecting fetus or newborn P03.1
- causing obstructed labor O65.3

FUO (fever of unknown origin) R50.9**Furfur L21.0****Furrier's lung J67.8****Furrowed K14.5**

- nail(s) (transverse) L60.4
- congenital Q84.6
- tongue K14.5
- congenital Q38.3

Furuncle (see also Abscess, by site) L02.9

- auricle (ear) H60.0
- ear, external H60.0
- external auditory canal H60.0
- eyelid H00.0
- labium (majus) (minus) N76.4
- lacrimal
- gland H04.0
- passages (duct) (sac) H04.3
- nose J34.0
- orbit, orbital H05.0
- vulva N76.4

Furunculosis (see also Abscess, cutaneous) L02.9**Fusion, fused (congenital)**

- astragaloscaphoid Q74.2
- auditory canal Q16.1
- binocular with defective stereopsis H53.3
- cervical spine (see Fusion, spine)
- choanal Q30.0

- cusps, heart valve NEC Q24.8
- mitral Q23.2
- pulmonary Q22.1
- tricuspid Q22.4
- ear ossicles Q16.3
- fingers Q70.0
- hymen Q52.3
- joint (acquired) (see also Ankylosis) M24.6
- congenital Q74.8
- kidneys (incomplete) Q63.1
- labium (majus) (minus) Q52.5
- larynx and trachea Q34.8
- limb, congenital Q74.8
- lower Q74.2
- upper Q74.0
- lobes, lung Q33.8
- lumbosacral (acquired) M43.2
- arthrodesis status Z98.1
- congenital Q76.4
- postprocedural status Z98.1
- nares, nose, nasal, nostril(s) Q30.0
- organ or site not listed (see Anomaly, by site)
- ossicles Q79.9
- auditory Q16.3
- ribs Q76.6
- sacroiliac (joint) (acquired) M43.2
- arthrodesis status Z98.1
- congenital Q74.2
- postprocedural status Z98.1
- spine (acquired) NEC M43.2
- arthrodesis status Z98.1
- congenital Q76.4
- postoperative status Z98.1
- sublingual duct with submaxillary duct Q38.4
- testis Q55.1
- toes Q70.2
- tooth, teeth K00.2
- trachea and esophagus Q39.8
- twins Q89.4
- vagina Q52.4
- vertebra (arch) (see Fusion, spine)
- vulva Q52.5

Fusosporillosis A69.1

G

GAI

Gain in weight (abnormal) (excessive) (see also Weight, gain) R63.5

– pregnancy O26

Gaisböck's disease D75.1

Gait

– abnormality R26.8-

– ataxic R26.0

– disturbance R26.8-

– paralytic R26.1

– spastic R26.1

– staggering R26.0

Galactoceles (breast) N64.8

– puerperal, postpartum O92.7

Galactophoritis N61

– gestational, puerperal, postpartum O91.2

Galactorrhea O92.6

– not associated with childbirth N64.3

Galactosemia E74.2

Galactosuria E74.2

Galacturia R82.0

– schistosomiasis (bilharziasis) B65.0

Galen's vein (see condition)

Gall duct (see condition)

Gallbladder (see condition)

Gallop rhythm R00.8

Gallstone (colic) (cystic duct) (gallbladder) (impacted) (multiple) (with or without obstruction) K80.2-

– with cholecystitis (chronic) (with or without obstruction) K80.1-

– acute K80.0-

– bile duct (common) (hepatic) (with or without obstruction) K80.5-

– causing intestinal obstruction K56.3

– specified NEC (with or without obstruction) K80.8-

Gambling Z72.6

– pathological (compulsive) F63.0

Gammopathy

– associated with lymphoplasmacytic dyscrasia D47.2

– monoclonal (of undetermined significance) D47.2

– polyclonal D89.0

Gamna's disease D73.1

Gandy Nanta disease D73.1

Gang

– activity, without manifest psychiatric disorder Z03.2

– membership with dissocial behavior F91.2

Gangliocytoma (9490/0) D36.1

Ganglioglioma (see Neoplasm, uncertain behavior) (9505/1)

Ganglion (compound) (diffuse) (joint) (tendon (sheath)) M67.4

– of yaws (early) (late) A66.6

– tuberculous A18.0† M68.0*

Ganglioneuroblastoma (see Neoplasm, nerve, malignant) (9490/3)

Ganglioneuroma (9490/0) D36.1

– malignant (see Neoplasm, nerve, malignant) (9490/3)

Ganglioneuromatosis (9491/0) D36.1

Ganglionitis

– fifth nerve (see also Neuralgia, trigeminal) G50.0

– gasserian (postherpetic) (postzoster) B02.3 H58.8*

– geniculate G51.1

– newborn (birth injury) P11.3

– postherpetic, postzoster B02.2† G53.0*

– herpes zoster B02.2† G53.0*

– postherpetic geniculate B02.2† G53.0*

Gangliosidosis E75.1

– GM1 E75.1

– GM2 (adult) (infantile) (juvenile) E75.0

– GM3 E75.1

Gangosa A66.5 J99.8*

Gangrene, gangrenous (dry) (moist) (skin) (ulcer) (see also Necrosis) R02

– with (in) (due to) diabetes mellitus (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)

– with associated foot ulcer E10.71 E11.71 E13.71 E14.71

– abdomen (wall) R02

– alveolar K10.3

– appendix K35.8

– with

– peritoneal abscess K35.3

– peritonitis NEC K35.3

– generalized (with perforation or rupture) K35.2

– localized (with perforation or rupture) K35.3

– arteriosclerotic (general) (senile) I70.21

– auricle R02

– Bacillus welchii A48.0

– bladder (infectious) N30.8

– bowel, cecum or colon (see Gangrene, intestine)

– Clostridium perfringens or welchii A48.0

– connective tissue R02

– cornea H18.8

– corpora cavernosa N48.2

– noninfective N48.8

– cutaneous, spreading R02

– decubital (see Ulcer, decubitus)

– diabetic (any site) (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)

– with associated foot ulcer E10.71 E11.71 E13.71 E14.71

– dropsical R02

– epidemic T62.2

– epididymis (infectious) (see also Epididymitis) N45.9

– Fournier's (male) N49.3

– female N76.88

– with (in) diabetes mellitus N76.88

Note: Use additional code from category E10-E14 with fourth and fifth characters .68

– with (in) diabetes mellitus N49.3

Note: Use additional code from category E10-E14 with fourth and fifth characters .68

– fusospirochetal A69.0

– gallbladder (see also Cholecystitis, acute) K81.0

– gas (bacillus) A48.0

– with (in) (due to) diabetes mellitus (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)

– hernia (see also Hernia, by site, with gangrene) K46.1

– intestine, intestinal (hemorrhagic) (massive) K55.0

– with

– mesenteric embolism K55.0

– obstruction (see also Obstruction, intestine) K56.6

– limb (lower) (upper) R02

– lung J85.0

- Meleney's (synergistic) L98.4
- with (in) diabetes mellitus L98.4
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- mesentery K55.0
- with intestinal obstruction (see also Obstruction, intestine) K56.6
- mouth A69.0
- ovary (see also Salpingo oophoritis) N70.9
- pancreas K85.-
- penis N48.2
- noninfective N48.8
- perineum R02
- pharynx (see also Pharyngitis) J02.9
- Vincent's A69.1
- presenile I73.1
- pulmonary J85.0
- pulpal (dental) K04.1
- Raynaud's I73.0
- retropharyngeal J39.2
- scrotum N49.2
- noninfective N50.8
- senile (atherosclerotic) I70.21
- spermatic cord N49.1
- noninfective N50.8
- spine R02
- spreading cutaneous R02
- stomatitis A69.0
- symmetrical I73.0
- testis (infectious) (see also Orchitis) N45.9
- noninfective N50.8
- throat (see also Pharyngitis) J02.9
- Vincent's A69.1
- thyroid (gland) E07.88
- tuberculous NEC (see also Tuberculosis) A16.91
- with cavitation A16.90
- tunica vaginalis N49.1
- noninfective N50.8
- umbilicus R02
- uterus (see also Endometritis) N71.9
- vas deferens N49.1
- noninfective N50.8
- vulva N76.88
- Gannister disease** J62.8
- Ganser's syndrome (hysterical)** F44.8
- Gardner Diamond syndrome** D69.2
- Gargoylism** E76.0
- Garland Moorhouse (syndrome)** G11.9
- Garre's disease, osteitis (sclerosing), osteomyelitis** M86.8
- Garrod's pad, knuckle** M72.1
- Gartner's duct**
 - cyst Q50.5
 - persistent Q50.6
- Gas**
 - asphyxia, asphyxiation, inhalation, poisoning, suffocation NEC T59.9
 - specified gas (see Table of drugs and chemicals)
 - gangrene A48.0
 - with (in) (due to) diabetes mellitus (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
 - on stomach R14
 - pain R14
- Gastralgia** R10.19
- psychogenic F45.4
- Gastrectasis** K31.88
- psychogenic F45.3

- Gastric (see condition)**
- Gastrinoma** (8153/1)
 - malignant (8153/3)
 - pancreas C25.4
 - specified site NEC (see Neoplasm, malignant, by site)
 - unspecified site C25.4
 - specified site (see Neoplasm, uncertain behavior, by site)
 - unspecified site D37.7
- Gastritis (simple)** K29.7
 - acute (erosive) K29.1
 - hemorrhagic K29.0
 - alcoholic K29.2
 - allergic K29.6
 - atrophic (chronic) K29.4
 - bile, biliary (reflux) K29.6
 - chronic (antral) (fundal) K29.5
 - atrophic K29.4
 - superficial K29.3
 - dietary counseling and surveillance Z71.3
 - due to nutritional deficiency E63.9 K93.8*
 - eosinophilic K52.8
 - giant hypertrophic K29.6
 - granulomatous K29.6
 - hypertrophic (mucosa) K29.6
 - nervous F54
 - specified NEC K29.6
 - superficial chronic K29.3
 - tuberculous A18.8 K93.8*
 - viral NEC A08.4
- Gastrocarcinoma (see Neoplasm, malignant, stomach)** (8010/3)
- Gastrocolic (see condition)**
- Gastrodisciasis, gastrodiscoidiasis** B66.8
- Gastroduodenitis** K29.9
 - virus, viral A08.4
 - specified type NEC A08.3
- Gastrodynia** R10.19
- Gastroenteritis (acute) (see also Enteritis)** A09.9
 - allergic K52.2
 - chronic (noninfectious) K52.9
 - dietetic K52.2
 - drug induced K52.1
 - due to
 - Cryptosporidium A07.2
 - drugs K52.1
 - food poisoning (see also Intoxication, foodborne) A05.9
 - radiation K52.0
 - eosinophilic K52.8
 - epidemic A09.0
 - food hypersensitivity K52.2
 - infectious (see also Enteritis, infectious) A09.0
 - nonbacterial, of infancy A08.5
 - noninfectious K52.9
 - specified NEC K52.8
 - rotaviral A08.0
 - salmonella A02.0
 - septic A09.0
 - toxic K52.1
 - viral A08.4
 - acute infectious A08.3
 - epidemic A08.1
 - type Norwalk A08.1
 - infantile (acute) A08.3
 - Norwalk agent A08.1
 - rotaviral A08.0
 - severe, of infants A08.3

-- specified type NEC A08.3
Gastroenteropathy (see also Gastroenteritis) A09.9
 -- acute, due to Norwalk agent A08.1
 -- infectious A09.0
 -- noninfectious K52.9
Gastroenteroptosis K63.4
Gastrointestinal (see condition)
Gastrojejunal (see condition)
Gastrojejunitis, noninfectious (see also Enteritis) K52.9
Gastrojejunocolic (see condition)
Gastroliths K31.88
Gastromalacia K31.88
Gastroparesis K31.88
 -- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
Gastroptosis K31.88
Gastrorrhagia K92.2
 -- psychogenic F45.3
Gastroschisis (congenital) Q79.3
Gastrosplasm (neurogenic) (reflex) K31.88
 -- neurotic F45.3
 -- psychogenic F45.3
Gastrostaxis K92.2
Gastrostenosis K31.88
Gastrostomy
 -- attention to Z43.1
 -- status Z93.1
Gastrosuccorrhea (continuous) (intermittent) K31.88
 -- neurotic F45.3
 -- psychogenic F45.3
Gaucher's disease or splenomegaly (adult) (infantile) E75.2
Gee(Herter)(Thaysen) disease K90.0
Gélineau's syndrome G47.4
Gemination, tooth, teeth K00.2
Gemistocytoma (9411/3)
 -- specified site (see Neoplasm, malignant)
 -- unspecified site C71.9
General, generalized (see condition)
Genital (see condition)
Genito anorectal syndrome A55
Genitourinary system (see condition)
Genu
 -- extrorsum (acquired) M21.1
 -- congenital Q68.2
 -- late effect of rickets E64.3
 -- rachitic (old) E64.3
 -- recurvatum (acquired) M21.8
 -- congenital Q68.2
 -- late effect of rickets E64.3
 -- valgum (acquired) M21.0
 -- congenital Q74.1
 -- late effect of rickets E64.3
 -- varum (acquired) M21.1
 -- congenital Q74.1
 -- late effect of rickets E64.3
Geographic tongue K14.1
Geotrichosis B48.3
Gephyrophobia F40.2
Gerhardt's syndrome J38.0
German measles (see also Rubella) B06.9
Germinoblastoma (diffuse) C85.9
 -- follicular C82.9
Germinoma (see Neoplasm, malignant) (9064/3)
Gerontoxon H18.4
Gerstmann's syndrome (developmental) F81.2

Gestation (period) (see also Pregnancy)
 -- ectopic (see Pregnancy, by site)
 -- multiple O30.9
 -- specified NEC O30.8
Ghon tubercle, primary infection A16.7
 -- with bacteriological and histological confirmation A15.7
Ghost vessels (cornea) H16.4
Ghoul hand A66.3
Giannotti Crosti disease L44.4
Giant
 -- cell
 -- epulis K06.8
 -- peripheral granuloma K06.8
 -- esophagus, congenital Q39.5
 -- kidney, congenital Q63.3
 -- urticaria T78.3
 -- hereditary D84.1
Giardiasis A07.1
Gibert's disease or pityriasis L42
Giddiness R42
 -- hysterical F44.8
 -- psychogenic F45.8
Gierke's disease E74.0
Gigantism (pituitary) E22.0
 -- constitutional E34.4
Gilbert's disease or syndrome E80.4
Gilchrist's disease B40.9
Gilford Hutchinson disease E34.8
Gilles de la Tourette's disease or syndrome F95.2
Gingivitis K05.1
 -- acute K05.0
 -- necrotizing A69.1
 -- chronic (desquamative) (hyperplastic) (simple marginal) (ulcerative) K05.1
 -- necrotizing ulcerative (acute) A69.1
 -- pellagrous E52 K93.8*
 -- acute necrotizing A69.1
 -- Vincent's A69.1
Gingivoglossitis K14.0
Gingivosis K05.1
Gingivostomatitis K05.1
 -- herpesviral B00.2
 -- necrotizing ulcerative (acute) A69.1
Gitelman syndrome (see also syndrome) E26.8
Gland, glandular (see condition)
Glanders A24.0
Glanzmann's disease or thrombasthenia D69.1
Glass blower's disease (cataract) H26.8
Glaucoma H40.9
 -- with pseudoexfoliation of lens H40.1
 -- absolute H44.5
 -- acute H40.2
 -- narrow angle H40.2
 -- secondary NEC H40.5
 -- angle closure (acute) (chronic) (intermittent) (primary) (residual state) H40.2
 -- borderline H40.0
 -- capsular (with pseudoexfoliation of lens) H40.1
 -- chronic H40.1
 -- angle closure H40.2
 -- noncongestive H40.1
 -- open angle H40.1
 -- simple H40.1
 -- closed angle H40.2
 -- congenital Q15.0

- corticosteroid induced H40.6
- hypersecretion H40.8
- in (due to)
 - amyloidosis E85 H42.0*
 - aniridia Q13.1† H42.8*
 - concussion of globe H40.3
 - diabetes mellitus (with neovascularization) (E10.36/H42.0*) (E11.36/H42.0*) (E13.36/H42.0*) (E14.36/H42.0*)
 - dislocation of lens H40.5
 - disorder of lens NEC H40.5
 - drugs H40.6
 - endocrine disease NEC E34.9 H42.0*
 - eye
 - inflammation H40.4
 - trauma H40.3
 - hypermature cataract H40.5
 - iridocyclitis H40.4
 - Lowe's syndrome E72.0 H42.0*
 - metabolic disease NEC E88.9 H42.0*
 - ocular disorders NEC H40.5
 - onchocerciasis B73 H42.8*
 - retinal vein occlusion H40.5
 - Rieger's anomaly Q13.8† H42.8*
 - rubeosis of iris H40.5
 - tumor of globe H40.5
- infantile Q15.0
- low tension H40.1
- malignant H40.2
- narrow angle H40.2
- newborn Q15.0
- noncongestive (chronic) H40.1
- nonobstructive H40.1
- obstructive H40.2
 - due to lens changes H40.5
- open angle (primary) (residual stage) H40.1
- phacolytic H40.5
- pigmentary H40.1
- postinfectious H40.4
- secondary NEC (see also Glaucoma, in) H40.5
- simple (chronic) H40.1
- simplex H40.1
- specified NEC H40.8
- suspect H40.0
- syphilitic A52.7 H42.8*
- traumatic H40.3
 - newborn (birth injury) P15.3
- tuberculous A18.5 H42.8*
- Glaucomatous flecks (subcapsular) H26.2**
- Gleet (gonococcal) A54.0**
- Glénard's disease K63.4**
- Glioblastoma (multiforme) (9440/3)**
 - with sarcomatous component (9442/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
 - giant cell (9441/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- Glioma (malignant) (9380/3)**
 - astrocytic (9400/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
 - mixed (9382/3)
 - specified site (see Neoplasm, malignant)

- unspecified site C71.9
- nose Q30.8
- specified site NEC (see Neoplasm, malignant)
- subependymal (9383/1) D43.2
- specified site (see Neoplasm, uncertain behavior)
- unspecified site D43.2
- unspecified site C71.9
- Glommatosis cerebri (9381/3) C71.0**
- Glioneuroma (see Neoplasm, uncertain behavior) (9505/1)**
- Gliosarcoma (9442/3)**
 - specified site (see Neoplasm, malignant)
 - unspecified site C71.9
- Gliosis (cerebral) G93.88**
 - spinal G95.8
- Globinuria R82.3**
- Globus (hystericus) F45.8**
- Glomangioma (8712/0) D18.0**
- Glomangiomyoma (8713/0) D18.0**
- Glomangiosarcoma (see Neoplasm, connective tissue, malignant) (8710/3)**
- Glomerular**
 - disease in syphilis A52.7 N08.0*
 - nephritis (see also Glomerulonephritis) N05
- Glomerulitis (see also Glomerulonephritis) N05**
- Glomerulonephritis (see also Nephritis) N05.-**
 - with edema (see also Nephrosis) N04.-
 - acute N00.-
 - chronic N03.-
 - crescentic (diffuse) NEC (code to (N00-N07) with fourth character .7)
 - dense deposit (code to (N00-N07) with fourth character .6)
 - diffuse
 - crescentic (code to (N00-N07) with fourth character .7)
 - endocapillary proliferative (code to (N00-N07) with fourth character .4)
 - membranous (code to (N00-N07) with fourth character .2)
 - mesangial proliferative (code to (N00-N07) with fourth character .3)
 - mesangiocapillary (code to (N00-N07) with fourth character .5)
 - sclerosing (see also Failure, kidney, chronic) N18.9
 - endocapillary proliferative (diffuse) NEC (code to (N00-N07) with fourth character .4)
 - extracapillary NEC (code to (N00-N07) with fourth character .7)
 - focal (and segmental) (code to (N00-N07) with fourth character .1)
 - hypocomplementemic (see Glomerulonephritis, membranoproliferative)
 - IgA (see Nephropathy, IgA)
 - immune complex (circulating) NEC N05.8
 - in (due to)
 - amyloidosis E85 N08.4*
 - bilharziasis B65 N08.0*
 - cryoglobulinemia D89.1 N08.2*
 - defibrination syndrome D65 N08.2*
 - diabetes mellitus (E10.28/N08.38*) (E11.28/N08.38*) (E13.28/N08.38*) (E14.28/N08.38*)
 - disseminated intravascular coagulation D65 N08.2*
 - Fabry (Anderson) disease E75.2 N08.4*
 - Goodpasture's syndrome M31.0 N08.5*
 - hemolytic uremic syndrome D59.3 N08.2*
 - Henoch (Schönlein) purpura D69.0 N08.2*
 - lecithin cholesterol acyltransferase deficiency E78.6 N08.4*
 - microscopic polyangiitis M31.7† N08.5*
 - multiple myeloma C90.0 N08.1*
 - Plasmodium malariae B52.0 N08.0*
 - schistosomiasis B65.-† N08.0*

- sepsis A41.-† N08.0*
- streptococcal A40.-† N08.0*
- sickle cell disorders D57 N08.2*
- strongyloidiasis B78.9 N08.0*
- subacute bacterial endocarditis I33.0 N08.8*
- systemic lupus erythematosus M32.1† N08.5*
- thrombotic thrombocytopenic purpura M31.1 N08.5*
- Waldenström macroglobulinemia C88.0 N08.1*
- Wegener's granulomatosis M31.3† N08.5*
- lobular, lobulonodular (see Glomerulonephritis, membranoproliferative)
- membranoproliferative (diffuse) (type 1) (type 3) (code to (N00-N07) with fourth character .5)
- dense deposit (type 2) NEC (code to (N00-N07) with fourth character .6)
- membranous (diffuse) NEC (code to (N00-N07) with fourth character .2)
- mesangial
- IgA / IgG (see Nephropathy, IgA)
- proliferative (diffuse) NEC (code to (N00-N07) with fourth character .3)
- mesangiocapillary (diffuse) NEC (code to (N00-N07) with fourth character .5)
- necrotic, necrotizing NEC (code to (N00-N07) with fourth character .8)
- nodular (see Glomerulonephritis, membranoproliferative)
- poststreptococcal NEC N05.9
- acute N00.-
- chronic N03.-
- rapidly progressive N01.-
- proliferative NEC (code to (N00-N07) with fourth character .8)
- diffuse (lupus) M32.1† N08.5*
- rapidly progressive N01.-
- sclerosing, diffuse (see also Failure, kidney, chronic) N18.9
- specified pathology NEC (code to (N00-N07) with fourth character .8) N05.8
- subacute (see Nephritis, rapidly progressive)
- Glomerulopathy (see also Glomerulonephritis) N05.-**
- Glomerulosclerosis (see also Sclerosis, renal) N26**
- intracapillary (diabetic) (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- with end-stage kidney disease (ESKD) (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
- Glossalgia K14.6**
- Glossitis K14.0**
- areata exfoliativa K14.1
- atrophic K14.4
- benign migratory K14.1
- chronic superficial K14.0
- cortical superficial, sclerotic K14.0
- Hunter's D51.0
- interstitial, sclerous K14.0
- median rhomboid K14.2
- Moeller's K14.0
- pellagrous E52 K93.8*
- superficial, chronic K14.0
- Glossodynia K14.6**
- exfoliativa K14.0
- Glossopathy K14.9**
- Glossophytia K14.3**
- Glossoplegia K14.8**
- Glossopyrosis K14.6**
- Glossy skin L90.8**
- Glottis (see also Laryngitis) J04.0**
- Glottitis (see Inflammation, glottis)**

Glucagonoma

- malignant (8152/3)
- pancreas C25.4
- specified site NEC (see Neoplasm, malignant)
- unspecified site C25.4
- pancreas
- benign (8152/0) D13.7
- malignant (8152/3) C25.4
- uncertain or unknown behavior D37.7
- specified site NEC
- benign (see Neoplasm, benign) (8152/0)
- malignant (see Neoplasm, malignant) (8152/3)
- uncertain or unknown behavior (see Neoplasm, uncertain or unknown behavior)
- unspecified site
- benign (8152/0) D13.7
- malignant (8152/3) C25.4
- uncertain or unknown behavior D37.7

Glucoglycinuria E72.5**Glucose galactose malabsorption E74.3****Glue**

- ear H65.3
- sniffing (airplane) F18.1
- dependence F18.2

Glycinemia E72.5**Glycinuria (renal) E72.0****Glycogen**

- infiltration (see also Disease, glycogen storage) E74.0
- storage disease (see also Disease, glycogen storage) E74.0

Glycogenosis (diffuse) (generalized) (with hepatic cirrhosis) (see also Disease, glycogen storage) E74.0

- cardiac E74.0 I43.1*

Glycopenia E16.2**Glycosuria R81**

- renal E74.8

Gnathostoma spinigerum (infection) (infestation), gnathostomiasis (wandering swelling) B83.1**Goiter (plunging) (substernal) E04.9**

- with
- hyperthyroidism (recurrent) (see also Goiter, toxic) E05.0
- adenomatous E05.2
- nodular E05.2
- thyrotoxicosis (see also Goiter, toxic) E05.0
- adenomatous E05.2
- nodular E05.2
- adenomatous (see also Goiter, nodular) E04.9
- congenital (nontoxic) E03.0
- diffuse E03.0
- parenchymatous E03.0
- transitory, with normal functioning P72.0
- cystic E04.2
- due to iodine deficiency E01.1
- due to
- enzyme defect in synthesis of thyroid hormone E07.1
- iodine deficiency (endemic) E01.2
- dysmorphogenetic (familial) E07.1
- endemic (iodine deficiency) E01.2
- diffuse E01.0
- multinodular E01.1
- exophthalmic E05.0
- iodine deficiency (endemic) E01.2
- diffuse E01.0
- multinodular E01.1
- nodular E01.1
- lymphadenoid E06.3

- multinodular (cystic) (nontoxic) E04.2
- toxic or with hyperthyroidism E05.2
- neonatal NEC P72.0
- nodular (nontoxic) (due to) E04.9
- endemic E01.1
- iodine deficiency E01.1
- sporadic E04.9
- toxic E05.2
- with
- hyperthyroidism E05.2
- thyrotoxicosis E05.2
- nontoxic E04.9
- diffuse (colloid) E04.0
- multinodular E04.2
- simple E04.0
- specified NEC E04.8
- uninodular E04.1
- simple E04.0
- toxic E05.0
- adenomatous E05.2
- multinodular E05.2
- nodular E05.2
- tumor, malignant (8000/3) C73
- uninodular E05.1
- uninodular (nontoxic) E04.1
- toxic or with hyperthyroidism E05.1
- Goiter deafness syndrome** E07.1
- Goldberg Maxwell syndrome** E34.5
- Goldblatt's hypertension or kidney** I70.1
- Goldenhar(Gorlin) syndrome** Q87.0
- Goldflam Erb disease or syndrome** G70.0
- Goldscheider's disease** Q81.8
- Goldstein's disease** I78.0
- Golfer's elbow** M77.0
- Gonadoblastoma** (9073/1)
- specified site (see Neoplasm, uncertain behavior)
- unspecified site
- female D39.1
- male D40.1
- Gonarthritis** M17.9
- posttraumatic (unilateral) M17.3
- bilateral M17.2
- primary (unilateral) M17.1
- bilateral M17.0
- secondary NEC (unilateral) M17.5
- bilateral M17.4
- Gonocystitis (see also Vesiculitis)** N49.0
- Gongylonemiasis** B83.8
- Goniosynechiae** H21.5
- Gonococcemia** A54.86
- Gonococcus, gonococcal (disease) (infection) (see also condition)** A54.9
- anus A54.6
- bursa, bursitis A54.4† M73.0*
- complicating pregnancy, childbirth or puerperium O98.2
- affecting fetus or newborn P00.2
- conjunctiva, conjunctivitis (neonatorum) A54.3 H13.1*
- endocardium A54.88 I39.8*
- eye, newborn A54.3 H13.1*
- fallopian tubes (acute) (chronic) A54.2 N74.3*
- generalized A54.86
- genitourinary (organ) (system) (tract) (acute)
- lower A54.0
- with abscess (accessory gland) (periurethral) A54.1
- upper (see also condition) A54.2
- heart A54.88 I52.0*
- iridocyclitis A54.3 H22.0*
- joint A54.4† M01.3*
- lymphatic (gland) (node) A54.88
- meninges, meningitis A54.88 G01*
- pelviperitonitis A54.2 N74.3*
- pelvis (acute) (chronic) A54.2
- pharynx A54.5
- pyosalpinx (acute) (chronic) A54.2 N74.3*
- rectum A54.6
- skin A54.88 L99.8*
- specified site NEC A54.88
- tendon sheath A54.4† M68.0*
- urethra (acute) (chronic) A54.0
- with abscess (accessory gland) (periurethral) A54.1
- vulva (acute) (chronic) A54.0
- Gonocytoma** (9073/1)
- specified site (see Neoplasm, uncertain behavior)
- unspecified site
- female D39.1
- male D40.1
- Gonorrhea (acute) (chronic)** A54.9
- Bartholin's gland (acute) (chronic) (purulent) A54.0
- with abscess (accessory gland) (periurethral) A54.1
- bladder A54.0
- cervix A54.0
- complicating pregnancy, childbirth or puerperium O98.2
- affecting fetus or newborn P00.2
- conjunctiva, conjunctivitis (neonatorum) A54.3 H13.1*
- Cowper's gland (with abscess) A54.1
- fallopian tube (acute) (chronic) A54.2 N74.3*
- kidney (acute) (chronic) A54.2 N29.1*
- lower genitourinary tract A54.0
- with abscess (accessory gland) (periurethral) A54.1
- ovary (acute) (chronic) A54.2 N74.3*
- pelvis (acute) (chronic) A54.2
- female pelvic inflammatory disease A54.2 N74.3*
- penis A54.0
- prostate (acute) (chronic) A54.2 N51.0*
- seminal vesicle (acute) (chronic) A54.2 N51.8*
- specified site not listed (see also Gonococcus) A54.88
- spermatic cord (acute) (chronic) A54.2 N51.8*
- urethra A54.0
- with abscess (accessory gland) (periurethral) A54.1
- vagina A54.0
- vas deferens (acute) (chronic) A54.2 N51.8*
- vulva A54.0
- Goodall's disease** A08.1
- Goodpasture's syndrome** M31.0
- Gopalan's syndrome** E53.9
- Gorlin Chaudry Moss syndrome** Q87.0
- Gottron's papules** L94.4
- Gougerot Carreaud disease or syndrome** L83
- Goundou** A66.6
- Gout, gouty** M10.9
- drug induced M10.2
- idiopathic M10.0
- in (due to) renal impairment M10.3
- lead induced M10.1
- primary M10.0
- saturnine M10.1
- secondary NEC M10.4
- syphilitic A52.7 M14.8*
- tophi NEC M10.0-
- ear M10.0-† H62.8*

-- heart M10.08† I43.8*

Gower's muscular dystrophy G71.0

Gradenigo's syndrome H66.0

Graefe's disease H49.4

Graft versus host (GVH) disease (bone marrow) T86.0

Grainhandler's disease or lung J67.8

Grand mal

-- epilepsy (idiopathic)

-- intractable G40.61

-- not stated as intractable G40.60

-- on awakening

--- intractable G40.31

--- not stated as intractable G40.30

-- seizure (with or without petit mal)

-- intractable G40.61

-- not stated as intractable G40.60

-- on awakening

--- intractable G40.31

--- not stated as intractable G40.30

-- status (epilepticus) G41.0

Granite worker's lung J62.8

Granular (see condition)

Granulation tissue (abnormal) (excessive) L92.9

-- postmastoidectomy cavity H95.1

Granulocytopenia (malignant) (primary) D70

Granuloma L92.9

-- abdomen K66.8

-- actinic L57.5

-- annulare (perforating) L92.0

-- apical K04.5

-- aural H60.4

-- beryllium (skin) L92.3

-- bone M86.8

-- eosinophilic C96.6

-- from residual foreign body M86.8

-- brain (any site) G06.0

-- in schistosomiasis B65 G07*

-- canaliculus lacrimalis H04.6

-- candidal (cutaneous) B37.2

-- cerebral (any site) G06.0

-- coccidioidal (primary) (progressive) B38.7

-- lung B38.1 J99.8*

-- meninges B38.4† G02.1*

-- colon K63.88

-- conjunctiva H10.4

-- dental K04.5

-- ear, middle H71

-- eosinophilic C96.6

-- bone C96.6

-- lung C96.6

-- oral mucosa K13.4

-- skin L92.2

-- eyelid H01.8

-- facial(e) L92.2

-- foreign body (in soft tissue) NEC M60.2

-- in operation wound T81.5

-- skin L92.3

-- gangraenescens M31.2

-- genito inguinale A58

-- giant cell (central) (jaw) (reparative) K10.1

-- gingiva (peripheral) K06.8

-- gland (lymph) I88.8

-- hepatic NEC K75.3

-- in (due to)

--- berylliosis J63.2 K77.8*

--- sarcoidosis D86.8 K77.8*

-- Hodgkin C81.9

-- ileum K63.88

-- infectious NEC B99

-- inguinale (Donovan) (venereal) A58

-- intestine NEC K63.88

-- intracranial (any site) G06.0

-- intraspinal (any part) G06.1

-- iridocyclitis H20.1

-- jaw (bone) (central) K10.1

-- reparative giant cell K10.1

-- kidney (see also Infection, kidney) N15.8

-- lacrimal sac (nonspecific) H04.6

-- larynx J38.7

-- lethal midline (facial) M31.2

-- liver NEC (see also Granuloma, hepatic) K75.3

-- lung (infectious) (see also Fibrosis, lung) J84.1

-- coccidioidal B38.1 J99.8*

-- eosinophilic C96.6

-- Majocchi's B35.8

-- malignant (facial(e)) M31.2

-- mandible (central) K10.1

-- midline (lethal) M31.2

-- monilial (cutaneous) B37.2

-- operation wound T81.88

-- foreign body T81.5

-- stitch T81.88

-- talc T81.6

-- oral mucosa K13.4

-- orbit, orbital H05.1

-- paracoccidioidal B41.8

-- periapical K04.5

-- peritoneum K66.8

-- due to ova of helminths NEC (see also Helminthiasis) B83.9 K67.8*

-- postmastoidectomy cavity H95.1

-- stitch T81.88

-- prostate N42.8

-- pudendi (ulcerating) A58

-- pulp, internal (tooth) K03.3

-- pyogenic, pyogenicum (of) (skin) L98.0

-- gingiva K06.8

-- maxillary alveolar ridge K04.5

-- oral mucosa K13.4

-- rectum K62.8

-- reticulohistiocytic D76.3

-- rubrum nasi L74.8

-- septic (skin) L98.0

-- silica (skin) L92.3

-- sinus (accessory) (infective) (nasal) (see also Sinusitis) J32.9

-- spine

-- syphilitic (epidural) A52.1 G07*

-- tuberculous A18.0† M49.0*

-- stitch (postoperative) T81.88

-- suppurative (skin) L98.0

-- swimming pool A31.1

-- talc M60.2

-- in operation wound T81.6

-- telangiectaticum (skin) L98.0

-- trichophyticum B35.8

-- umbilicus L92.8

-- newborn P38

-- urethra N36.8

-- venereum A58

-- vocal cord J38.3

- Granulomatosis** L92.9
- lymphoid C83.8
 - lymphomatoid C83.8
 - miliary (listerial) A32.8
 - necrotizing, respiratory M31.3
 - progressive septic D71
 - specified NEC L92.8
 - Wegener's M31.3
- Granulomatous tissue (abnormal) (excessive)** L92.9
- Granulosis rubra nasi** L74.8
- Graphite fibrosis (of lung)** J63.3
- Graphospasm** F48.8
- organic G25.8
- Grating scapula** M89.8
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- Graves' disease** E05.0
- Gravis (see condition)**
- Grawitz tumor (8312/3)** C64
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- Grayness, hair (premature)** L67.1
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- Green sickness** D50.8
- Greenfield's disease**
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 - concentric sclerosis (encephalitis periaxialis concentrica) G37.5
 - metachromatic leukodystrophy E75.2
- Greenstick fracture (see Fracture, by site)**
- Grey syndrome (newborn)** P93
- Griesinger's disease** B76.9
- Grinder's lung or pneumoconiosis** J62.8
- Grinding, teeth** F45.8
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- Balkan A78
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- adenoid (vegetative) J35.8
 - benign (see Neoplasm, benign) (8000/0)
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 - rapid, childhood Z00.2
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- Gruby's disease** B35.0
- Gubler Millard paralysis or syndrome** I67.9 G46.3*
- Guerin Stern syndrome** Q74.3
- Guillain Barré disease or syndrome** G61.0
- Guinea worm (infection) (infestation)** B72
- Gull's disease** E03.4
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- Gumboil** K04.7
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 - cerebral A52.0† I68.8*
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 - of yaws (late) A66.6 M90.2*
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 - cauda equina A52.1 G07*
 - central nervous system A52.3
 - ciliary body A52.7 H22.8*
 - congenital A50.5
 - eyelid A52.7 H03.1*
 - heart A52.0† I52.0*
 - intracranial A52.1 G07*
 - iris A52.7 H22.8*
 - kidney A52.7 N29.0*
 - larynx A52.7 J99.8*
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 - myocardium A52.0† I41.0*
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 - nose A52.7 J99.8*
 - orbit A52.7 H06.3*
 - palate (soft) A52.7 K93.8*
 - penis A52.7 N51.8*
 - pericardium A52.0† I32.0*
 - pharynx A52.7 J99.8*
 - pituitary A52.7 E35.8*
 - scrofulous (tuberculous) A18.4
 - skin A52.7 L99.8*
 - specified site NEC A52.7
 - spinal cord A52.1 G07*
 - tongue A52.7 K93.8*
 - tonsil A52.7 J99.8*
 - trachea A52.7 J99.8*
 - tuberculous A18.4
 - ulcerative due to yaws A66.4
 - ureter A52.7 N29.1*
 - yaws A66.4
 - bone A66.6 M90.2*
- Gunn's syndrome** Q07.8
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H

H

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- deformity (acquired) NEC M20.3
- malleus (acquired) NEC M20.3
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(Puumala) (Seoul) A98.5† N08.0*

- with pulmonary manifestations (Andes) (Bayou) (Bermejo) (Black Creek Canal) (Choclo) (Juquitiba) (Laguna negra) (Lechiguanas) (New York) (Oran) (Sin Nombre) B33.4† J17.1*

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- artery (see Arteriosclerosis)
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- alcohol F10.1
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- drug (code to (F11-F19) with fourth character .1) F11.-F19.-
- hallucinogens F16.1
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- intractable G40.61
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Haverhill fever A25.1

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Haygarth's nodes M15.8

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Headache R51

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- cluster (chronic) (episodic) G44.0
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- emotional F45.4
- histamine G44.0
- lumbar puncture G97.1
- migraine (type) G43.9
- nonorganic origin F45.4
- postspinal puncture G97.1
- posttraumatic, chronic G44.3
- psychogenic F45.4
- specified syndrome NEC G44.8
- spinal and epidural anesthesia induced (in) T88.5
- labor and delivery O74.5
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- spinal fluid loss (from puncture) G97.1
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- advice Z71.9
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- instruction Z71.9
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- boarding school residence Z59.3
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- inadequate
- economic resources NEC Z59.9
- housing Z59.1
- lack of housing Z59.0
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- assistance with personal care Z74.1
- continuous supervision Z74.3
- organ transplant Z76.809
- bone marrow Z76.801
- heart Z76.805
- intestine Z76.808
- kidney Z76.802
- liver Z76.804
- lung Z76.803
- multiple organs Z76.807
- pancreas Z76.806
- skin Z76.808
- stem cell Z76.800
- trachea Z76.808
- no care available in home Z74.2
- person living alone Z60.2
- poverty NEC Z59.6
- extreme Z59.5
- reduced mobility Z74.0
- residence in institution Z59.3
- specified cause NEC Z59.8
- unavailability of organ for transplant Z76.809
- bone marrow Z76.801
- heart Z76.805
- intestine Z76.808
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- liver Z76.804
- lung Z76.803
- multiple organs Z76.807
- pancreas Z76.806

- skin Z76.808
- stem cell Z76.800
- trachea Z76.808
- Healthy**
- infant
- accompanying sick mother Z76.3
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- Hearing examination** Z01.1
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- abnormality R00.8
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- burn (see Burn)
- collapse T67.1
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- dermatitis or eczema L59.0
- edema T67.7
- erythema (code as Burn, by site, with fourth character .1)
- excessive T67.9
- specified effect NEC T67.8
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- anhydrotic T67.3
- due to
- salt (and water) depletion T67.4
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- pyrexia T67.0
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- stroke T67.0
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- syncope T67.1
- Heavy for dates NEC (fetus or infant)** P08.1
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- Hebephrenia, hebephrenic (schizophrenia)** F20.1
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- Hebra's**
- pityriasis L26
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- Heerfordt's disease** D86.8
- Hegglin's anomaly or syndrome** D72.0
- Heilmeyer Schoner disease** D45
- Heine Medin disease** A80.9
- Heinz body anemia, congenital** D58.2
- Helicobacter pylori [H. pylori] as cause of disease classified elsewhere** B98.0
- Heller's disease or syndrome** F84.3
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- Helminthiasis (see also Infestation)** B83.9
- Ancylostoma B76.0

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Hemangioendothelioma (see also Neoplasm, uncertain behavior) (9130/1)

- benign (9130/0) D18.09
- bone (diffuse) (see Neoplasm, bone, malignant) (9130/3)
- epithelioid (see also Neoplasm, uncertain behavior) (9133/1)
- malignant (see Neoplasm, malignant) (9133/3)
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- nervous system (9130/0) D18.09

Hemangiofibroma (see Neoplasm, benign) (9160/0)

Hemangiolipoma (see Lipoma) (8861/0)

Hemangioma (9120/0) D18.09

- arteriovenous (9123/0) D18.09
- capillary (9131/0) D18.09
- cavernous (9121/0) D18.09
- digestive D18.03
- ear, nose, mouth and throat D18.04
- epithelioid (9125/0) D18.09
- hepatobiliary D18.02
- histiocytoid (9126/0) D18.09
- infantile (9131/0) D18.09
- intracranial D18.01
- intramuscular (9132/0) D18.08
- juvenile (9131/0) D18.09
- malignant (see Neoplasm, connective tissue, malignant) (9120/3)
- plexiform (9131/0) D18.09
- racemose (9123/0) D18.09
- sclerosing (see Neoplasm, skin, benign) (8832/0)
- simplex (9131/0) D18.09
- subcutaneous D18.00
- venous (9122/0) D18.09
- verrucous keratotic (9142/0) D18.09

Hemangiomas (systemic) Q82.8

- involving single site (see Hemangioma) (9120/0)

Hemangiopericytoma (see also Neoplasm, connective tissue, uncertain behavior) (9150/1)

- benign (see Neoplasm, connective tissue, benign) (9150/0)
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Hemangiosarcoma (see Neoplasm, connective tissue, malignant) (9120/3)

Hemarthrosis (nontraumatic) M25.0

- traumatic (see Sprain, by site)

Hematemesia K92.0

- with ulcer (code as Ulcer, by site, with hemorrhage) K27.4
- newborn, neonatal P54.0
- due to swallowed maternal blood P78.2

Hematidrosis L74.8

Hematuria (see also Hemoglobinuria) R82.3

- malarial B50.8

Hematobilia K83.8

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- female NEC N94.8
- ovary N83.8
- with ectopic pregnancy O00.9
- male N50.1

Hematochyluria, in schistosomiasis (bilharziasis) B65.0

Hematocolpos (with hematometra or hematosalpinx) N89.7

Hematocornea H18.0

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Hematoma (traumatic) (skin surface intact) (see also Injury, superficial) T14.0

- with
 - injury of internal organs (see Injury, by site)
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- amputation stump (surgical) T87.6
- aorta, dissecting I71.0
- arterial (complicating trauma) (see also Injury, blood vessel) T14.5
- auricle S00.4
- nontraumatic H61.1
- birth injury NEC P15.8
- brain (traumatic) (with) S06.8-
 - cerebral laceration or contusion (diffuse)
 - focal
 - with open intracranial wound S06.36
 - without open intracranial wound S06.35
 - with open intracranial wound S06.26
 - without open intracranial wound S06.25
 - fetus or newborn NEC P52.4
 - birth injury P10.1
 - nontraumatic (see also Hemorrhage, intracerebral) I61.9
 - epidural or extradural I62.1
 - subarachnoid (see also Hemorrhage, subarachnoid) I60.9
 - subdural I62.0
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 - with open intracranial wound S06.86
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 - subarachnoid, arachnoid, traumatic S06.6
 - subdural, traumatic S06.5
 - breast (nontraumatic) N64.8
 - broad ligament (nontraumatic) N83.7
 - traumatic S37.8
 - cerebral (see Hematoma, brain)
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 - epididymis (nontraumatic) N50.1
 - epidural (traumatic) S06.4
 - spinal (see Injury, spinal cord, by region)
 - episiotomy O90.2
 - face, birth injury P15.4
 - genital organ NEC (nontraumatic)
 - female (nonobstetric) N94.8
 - male N50.1
 - traumatic (external site), superficial S30.2
 - internal (see Injury, by site)
 - internal organs (see Injury, by site)
 - labia (nonobstetric) (nontraumatic) N90.8
 - liver (subcapsular) (nontraumatic) K76.8
 - birth injury P15.0
 - mediastinum S27.8
 - mesosalpinx (nontraumatic) N83.7
 - traumatic S37.8
 - muscle (see also Contusion, by site)
 - non traumatic
 - due to circulating anticoagulants NEC D68.3
 - specified site (see Hematoma, by site, nontraumatic)
 - obstetrical surgical wound O90.2
 - orbit, orbital (nontraumatic) H05.2
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- pelvis (female) (nonobstetric) (nontraumatic) N94.8
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- penis (nontraumatic) N48.8
- – birth injury P15.5
- perianal (nontraumatic) K64.5
- perineal S30.2
- – complicating delivery O71.7
- perirenal S37.0
- pinna S00.4
- – nontraumatic H61.1
- placenta O43.88
- postoperative T81.0
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- retroperitoneal (nontraumatic) K66.1
- – traumatic S36.8
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- – birth injury P15.5
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- – traumatic S37.8
- spermatic cord (traumatic) S37.8
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- – fetus or newborn (birth injury) P11.5
- sternocleidomastoid, birth injury P15.2
- sternomastoid, birth injury P15.2
- subarachnoid (traumatic) S06.6
- – fetus or newborn (nontraumatic) P52.5
- – – birth injury P10.3
- – nontraumatic (see also Hemorrhage, subarachnoid) I60.9
- subdural (traumatic) S06.5
- – fetus or newborn (localized) P52.8
- – – birth injury P10.0
- – nontraumatic I62.0
- superficial, fetus or newborn P54.5
- testis (nontraumatic) N50.1
- – birth injury P15.5
- tunica vaginalis (nontraumatic) N50.1
- umbilical cord, complicating delivery O69.5
- – affecting fetus or newborn P02.6
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- vagina (nontraumatic) N89.8
- – complicating delivery O71.7
- vas deferens (nontraumatic) N50.1
- – traumatic S37.8
- vitreous H43.1
- vulva (nonobstetric) (nontraumatic) N90.8
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- – fetus or newborn (birth injury) P15.5
- Hematometra** N85.7
- with hematocolpos N89.7
- Hematomyelia (central)** G95.1
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- Hematomyelitis** G04.9
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- Hematorachis, hematorrhachis** G95.1
- fetus or newborn (birth injury) P11.5
- Hematosalpinx** N83.6
- with
- – hematocolpos N89.7

- – hematometra N85.7
- – – with hematocolpos N89.7
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- idiopathic N02
- – with glomerular lesion
- – – focal and segmental hyalinosis or sclerosis N02.1
- – – membranoproliferative (diffuse) N02.5
- – – membranous (diffuse) N02.2
- – – mesangial proliferative (diffuse) N02.3
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- – – proliferative NEC N02.8
- – – specified pathology NEC N02.8
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- malarial B50.8
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- sulfonamide(s)
- – correct substance properly administered R31.-
- – overdose or wrong substance given or taken T37.0
- tropical (see also Schistosomiasis) B65.0
- tuberculous A18.1
- Hemeralopia (day blindness)** H53.1
- vitamin A deficiency E50.5 H58.1*
- Hemi akinesia** R41.6
- Hemi inattention** R41.6
- Hemianalgesia** R20.0
- Hemianencephaly** Q00.0
- Hemianesthesia** R20.0
- Hemianopia, hemianopsia (binasal) (bitemporal) (heteronymous) (homonymous) (nasal) (peripheral)** H53.4
- syphilitic A52.7 H58.1*
- Hemiathetosis** R25.8
- Hemiatrophy** R68.8
- cerebellar G31.9
- face, facial, progressive (Romberg) G51.8
- tongue K14.8
- Hemiballism(us)** G25.5
- Hemicardia** Q24.8
- Hemicephalus, hemicephaly** Q00.0
- Hemichorea** G25.5
- Hemicolitis, left** K51.5
- Hemicrania**
- congenital malformation Q00.0
- meaning migraine G43.9
- paroxysmal, chronic G44.0
- Hemidystrophy (see Hemiatrophy)**
- Hemictromelia** Q73.8
- Hemihypalgesia** R20.8
- Hemihypesthesia** R20.1
- Hemimelia** Q73.8
- lower limb Q72.8
- upper limb Q71.8
- Hemiparalysis (see also Hemiplegia)** G81.99
- Hemiparesis (see also Hemiplegia)** G81.99
- Hemiparesthesia** R20.2

Hemiparkinsonism G20**Hemiplegia** G81.99

- alternans facialis G83.8
- ascending NEC G81.99
- spinal G95.8
- congenital (cerebral) G80.8
- spastic G80.2
- embolic (current episode) I63.4
- flaccid
- of dominant side G81.00
- of non dominant side G81.01
- of unspecified [unilateral] side G81.09
- hysterical F44.4
- newborn NEC P91.88
- birth injury P11.9
- spastic
- congenital G80.2
- of dominant side G81.10
- of non dominant side G81.11
- of unspecified [unilateral] side G81.19
- spinal G81.1-
- thrombotic (current episode) I63.3
- unspecified type
- of dominant side G81.90
- of non dominant side G81.91
- of unspecified [unilateral] side G81.99

Hemisection, spinal cord (see Injury, spinal cord, by region)**Hemispasm (facial)** R25.2**Hemisorosis** B48.8**Hemitremor** R25.1**Hemivertebra** Q76.4

- failure of segmentation with scoliosis Q76.3
- fusion with scoliosis Q76.3

Hemochromatosis (diabetic) (hereditary) (liver) (myocardium) (primary idiopathic) (secondary) E83.10

- with refractory anemia (related to alkylating agent) (related to Epipodophyllotoxin) (related to therapy) NEC D46.1

Hemodialysis Z49.1

- preparatory care only (without treatment) Z49.0

Hemoglobin (see also condition)

- abnormal (disease) (see Disease, hemoglobin)
- AS genotype D57.3
- fetal, hereditary persistence (HPFH) D56.4
- low NEC D64.9
- S (Hb S), heterozygous D57.3

Hemoglobinemia D59.9

- due to blood transfusion T80.8
- paroxysmal D59.6
- nocturnal D59.5

Hemoglobinopathy (mixed) NEC D58.2

- with thalassemia D56.9
- sickle cell D57.1
- with thalassemia D57.2

Hemoglobinuria R82.3

- with anemia, hemolytic, acquired (chronic) NEC D59.6
- cold agglutinin (disease) D59.1
- paroxysmal (with Raynaud's syndrome) D59.6
- due to exertion or hemolysis NEC D59.6
- intermittent D59.6
- malarial B50.8
- march D59.6
- nocturnal (paroxysmal) D59.5
- paroxysmal (cold) D59.6
- nocturnal D59.5

Hemolymphangioma (9175/0) D18.1**Hemolysis**

- intravascular
- postpartum O72.3
- with
- abortion (subsequent episode) O08.1-
- current episode (see Abortion)
- ectopic or molar pregnancy O08.1-
- hemorrhage
- antepartum (see Hemorrhage, antepartum)
- intrapartum (see also Hemorrhage, complicating, delivery) O67.0
- neonatal (excessive) P58.8

Hemolytic (see condition)**Hemopericardium** I31.2

- following acute myocardial infarction (current complication) I23.0
- newborn P54.8
- traumatic S26.0

Hemoperitoneum K66.1

- following ruptured ectopic pregnancy (see Pregnancy, by site)
- infectious K65.9
- traumatic S36.8

Hemophilia (familial) (hereditary) D66

- A D66
- acquired D68.4
- B D67
- C D68.1
- calcipriva (see also Defect, coagulation) D68.4
- classical D66
- nonfamilial (see also Defect, coagulation) D68.4
- vascular D68.0

Hemophthalmos H44.8**Hemopneumothorax (see also Hemothorax)** J94.2

- traumatic S27.2

Hemoptysis R04.2

- newborn P26.8
- tuberculous (see Tuberculosis, pulmonary)

Hemorrhage, hemorrhagic R58

- abdomen R58
- accidental antepartum O46.9
- affecting fetus or newborn P02.1
- adenoid J35.8
- adrenal (capsule) (gland) E27.4
- medulla E27.8
- newborn P54.4
- after delivery (see Hemorrhage, postpartum)
- alveolar
- lung, newborn P26.8
- process K08.8-
- alveolus K08.8-
- amputation stump (surgical) T81.0
- secondary, delayed T87.6
- anemia (chronic) D50.0
- acute D62
- antepartum (see also Hemorrhage, pregnancy) O46.9
- affecting fetus or newborn P02.1
- with
- afibrinogenemia O46.00
- coagulation defect O46.08
- disseminated intravascular coagulation O46.01
- anus (sphincter) K62.5
- apoplexy (stroke) (see also Hemorrhage, intracerebral) I61.9
- arachnoid (see Hemorrhage, subarachnoid)
- artery R58
- brain (see also Hemorrhage, intracerebral) I61.9
- basilar (ganglion) I61.0

- bladder N32.8
- bowel K92.2
- newborn P54.3
- brain (miliary) (nontraumatic) I61.9
- due to
 - birth injury P10.1
- rupture of aneurysm (congenital) (see also Hemorrhage, subarachnoid) I60.9
- syphilis A52.0† I68.8*
- epidural or extradural (traumatic) S06.4
- fetus or newborn P52.4
- birth injury P10.1
- puerperal, postpartum or in childbirth or pregnancy O99.4
- subarachnoid (see Hemorrhage, subarachnoid)
- subdural (see Hemorrhage, subdural)
- traumatic
 - with open intracranial wound S06.86
 - without open intracranial wound S06.85
- breast N64.5
- bronchial tube (see Hemorrhage, lung)
- bronchopulmonary (see Hemorrhage, lung)
- bronchus (see Hemorrhage, lung)
- bulbar I61.5
- capillary I78.8
- primary D69.8
- cecum K92.2
- cerebellar, cerebellum (nontraumatic) I61.4
- fetus or newborn P52.6
- traumatic
 - with open intracranial wound S06.86
 - without open intracranial wound S06.85
- cerebral, cerebrum (see also Hemorrhage, intracerebral) I61.9
- fetus or newborn (anoxic) P52.4
- birth injury P10.1
- lobe I61.1
- cerebromeningeal I61.8
- cerebrospinal (see also Hemorrhage, intracerebral) I61.9
- cervix (uteri) (stump) NEC N88.8
- chamber, anterior (eye) H21.0
- childbirth (see Hemorrhage, complicating, delivery)
- choroid (expulsive) H31.3
- ciliary body H21.0
- cochlea H83.8
- colon K92.2
- complicating
 - delivery O67.9
- affecting fetus or newborn P02.1
- associated with coagulation defect (afibrinogenemia) (hyperfibrinolysis) (hypofibrinogenemia) O67.0-
 - affecting fetus or newborn P03.8
- due to
 - low lying placenta O44.1
- affecting fetus or newborn P02.0
- placenta previa O44.1
- affecting fetus or newborn P02.0
- premature separation of placenta (see also Abruptio placentae) O45.9
- affecting fetus or newborn P02.1
- retained
 - placenta O72.0
 - products of conception O72.2
 - secundines O72.2
 - partial O72.2
- trauma O67.8
- affecting fetus or newborn P03.8
- uterine leiomyoma O67.8
- affecting fetus or newborn P03.8
- ectopic or molar pregnancy (subsequent episode) O08.1-
 - surgical procedure T81.0
- concealed NEC R58
- conjunctiva H11.3
- newborn P54.8
- cord, newborn (stump) P50.8
- corpus luteum (ruptured) cyst N83.1
- cortical (brain) I61.1
- cranial (see also Hemorrhage, intracranial) I62.9
- cutaneous R23.3
- due to autosensitivity, erythrocyte D69.2
- fetus or newborn P54.5
- delayed
 - following
 - abortion (subsequent episode) O08.1-
 - ectopic or molar pregnancy O08.1-
- postpartum O72.2
- diathesis (familial) D69.9
- disease D69.9
- fetus or newborn P53
- specified type NEC D69.8
- due to or associated with
 - afibrinogenemia or other coagulation defect (conditions in category D65 D69)
 - antepartum O46.00
 - intrapartum O67.0
 - circulating anticoagulants NEC D68.3
 - specified site (see Hemorrhage, by site)
- device, implant or graft (see also Complications, by site and type) T85.8
- arterial graft NEC T82.8
- breast T85.8
- catheter NEC T85.8
- dialysis (renal) T82.8
- intraperitoneal T85.8
- infusion NEC T82.8
- spinal (epidural) (subdural) T85.8
- urinary (indwelling) T83.8
- electronic (electrode) (pulse generator) (stimulator)
 - bone T84.8
 - cardiac T82.8
 - nervous system (brain) (peripheral nerve) (spinal) T85.8
 - urinary T83.8
- fixation, internal (orthopedic) NEC T84.8
- gastrointestinal (bile duct) (esophagus) T85.8
- genital NEC T83.8
- heart NEC T82.8
- joint prosthesis T84.8
- ocular (corneal graft) (orbital implant) NEC T85.8
- orthopedic NEC T84.8
- specified NEC T85.8
- urinary NEC T83.8
- vascular NEC T82.8
- ventricular intracranial shunt T85.8
- duodenum, duodenal K92.2
- ulcer (see Ulcer, duodenum, with hemorrhage)
- dura mater (see Hemorrhage, subdural)
- endotracheal (see Hemorrhage, lung)
- epicranial subaponeurotic (massive), birth injury P12.2
- epidural (traumatic) S06.4
- esophagus K22.8
- varix I85.0

- excessive, following abortion or ectopic pregnancy (subsequent episode) O08.1-
- extradural (traumatic) S06.4
- birth injury P10.8
- fetus or newborn (anoxic) (nontraumatic) P52.8
- nontraumatic I62.1
- eye NEC H57.8
- fundus H35.6
- fallopian tube N83.6
- fetal maternal P50.4
- affecting management of pregnancy or puerperium O43.00
- fetal, fetus P50.9
- from
 - cut end of co twin's cord P50.5
 - placenta P50.2
 - ruptured cord P50.1
 - vasa previa P50.0
- into
 - co twin P50.3
 - maternal circulation P50.4
 - affecting management of pregnancy or puerperium O43.00
- specified NEC P50.8
- fibrinogenolysis (see also Fibrinolysis) D65
- fibrinolytic (acquired) (see also Fibrinolysis) D65
- following abortion (subsequent episode) O08.1-
- current episode (see Abortion)
- from
 - colostomy K91.40
 - complicating the procedure T81.0
 - cystostomy N99.50
 - complicating the procedure T81.0
 - ear (nontraumatic) H92.2
 - enterostomy K91.43
 - complicating the procedure T81.0
 - gastrostomy K91.60
 - complicating the procedure T81.0
 - nephrostomy N99.50
 - complicating the procedure T81.0
 - tracheostomy stoma J95.00
 - complicating the procedure T81.0
- fundus, eye H35.6
- funis (see Hemorrhage, umbilicus, cord)
- gastric (see Hemorrhage, stomach)
- gastroenteric K92.2
- newborn P54.3
- gastrointestinal (tract) K92.2
- in angiodyplasia (see Angiodysplasia)
- newborn P54.3
- genitourinary (tract) NEC R31.-
- gingiva K06.8
- globe (eye) H44.8
- graafian follicle cyst (ruptured) N83.0
- gum K06.8
- heart (see also Carditis) I51.8
- hypopharyngeal (throat) R04.1
- intermenstrual (regular) N92.3
- irregular N92.1
- internal (organs) NEC R58
- capsule I61.0
- ear H83.8
- newborn P54.8
- intestine K92.2
- newborn P54.3
- intraabdominal R58
- intraalveolar (lung), newborn P26.8
- intracerebral (nontraumatic) I61.9
- complicating pregnancy, childbirth or puerperium O99.4
- deep I61.0
- fetus or newborn P52.4
- birth injury P10.1
- in
 - brain stem I61.3
 - cerebellum I61.4
 - hemisphere I61.2
 - cortical I61.1
 - subcortical I61.0
- intraventricular I61.5
- multiple localized I61.6
- specified NEC I61.8
- superficial I61.1
- traumatic (diffuse)
 - focal
 - with open intracranial wound S06.36
 - without open intracranial wound S06.35
 - with open intracranial wound S06.26
 - without open intracranial wound S06.25
- intracranial (nontraumatic) I62.9
- birth injury P10.9
- fetus or newborn P52.9
- specified NEC P52.8
- traumatic
 - with open intracranial wound S06.86
 - without open intracranial wound S06.85
- intramedullary NEC G95.1
- intraocular H44.8
- intrapartum (see also Hemorrhage, complicating, delivery) O67.9
- intrapelvic
 - female N94.8
 - male K66.1
- intraperitoneal K66.1
- intrapontine I61.3
- intrauterine N85.7
- complicating delivery (see also Hemorrhage, complicating, delivery) O67.9
- postpartum (see Hemorrhage, postpartum)
- intraventricular I61.5
- fetus or newborn (nontraumatic) P52.3
- birth injury P10.2
- grade
 - 1 P52.0
 - 2 P52.1
 - 3 P52.20
 - 4 P52.21
- intravesical N32.8
- iris (postinfectious) (postinflammatory) (toxic) H21.0
- joint (nontraumatic) M25.0
- kidney N28.8
- knee (joint) (nontraumatic) M25.0
- labyrinth H83.8
- lenticular striate artery I61.0
- ligature, vessel T81.0
- liver K76.8
- lung R04.8
- newborn P26.8
- massive P26.8
- specified NEC P26.8
- tuberculous (see Tuberculosis, pulmonary)
- maternal gestational, affecting fetus or newborn P02.1
- mediastinum (see Hemorrhage, lung)
- medulla I61.3

- membrane (brain) I60.8
- – spinal cord (see Hemorrhage, spinal cord)
- meninges, meningeal (brain) (middle) I60.8
- – spinal cord (see Hemorrhage, spinal cord)
- mesentery K66.1
- metritis (see also Endometritis) N71.9
- mouth K13.7
- mucous membrane NEC R58
- – newborn P54.8
- muscle M62.8
- nail (subungual) L60.8
- nasal turbinate R04.0
- – newborn P54.8
- navel, newborn P50.8
- newborn P54.9
- – specified NEC P54.8
- nipple N64.5
- nose R04.0
- – newborn P54.8
- omentum K66.1
- optic nerve (sheath) H47.0
- orbit, orbital H05.2
- ovary NEC N83.8
- oviduct N83.6
- pancreas K86.8
- parathyroid (gland) (spontaneous) E21.4
- parturition (see Hemorrhage, complicating, delivery)
- penis N48.8
- pericardium, pericarditis I31.2
- peritoneum, peritoneal K66.1
- peritonsillar tissue J35.8
- – due to infection J36
- petechial R23.3
- – due to autosensitivity, erythrocyte D69.2
- pituitary (gland) E23.6
- placenta NEC O46.8
- – affecting fetus or newborn P02.1
- – antepartum O46.8
- – from surgical or instrumental damage O46.8
- – – affecting fetus or newborn P02.1
- – – antepartum O46.8
- – – intrapartum O67.8
- – intrapartum O67.8
- – previa O44.1
- – – affecting fetus or newborn P02.0
- pleura (see Hemorrhage, lung)
- polioencephalitis, superior E51.2 G32.8*
- polymyositis (see Polymyositis)
- pons, pontine I61.3
- posterior fossa (nontraumatic) I61.8
- – fetus or newborn P52.6
- postmenopausal N95.0
- postnasal R04.0
- postoperative T81.0
- – obstetric wound O90.2-
- postpartum NEC (following delivery of placenta) O72.1
- – delayed or secondary O72.2
- – obstetric wound O90.2-
- – retained placenta O72.0
- – third stage O72.0
- pregnancy (see also Hemorrhage, antepartum) O46.9
- – due to
- – – abruptio placentae O45.9
- – – – affecting fetus or newborn P02.1
- – – afibrinogenemia, or other coagulation defect (conditions in category D65 D68) O46.00
- – – – affecting fetus or newborn P02.1
- – – leiomyoma, uterus O46.8
- – – – affecting fetus or newborn P02.1
- – – placenta previa O44.1
- – – – affecting fetus or newborn P02.0
- – – premature separation of placenta (normally implanted) (see also Abruptio placentae) O45.9
- – – – affecting fetus or newborn P02.1
- – – threatened abortion O20.0
- – – – affecting fetus or newborn P02.1
- – – trauma, affecting fetus or newborn P02.1
- – early O20.9
- – – affecting fetus or newborn P02.1
- – previous, affecting management of pregnancy, childbirth Z35.2
- – unavoidable (see Hemorrhage, pregnancy, due to, placenta previa)
- preretinal H35.6
- – in (due to) diabetes mellitus (E10.32/H36.0*) (E11.32/H36.0*) (E13.32/H36.0*) (E14.32/H36.0*)
- prostate N42.1
- puerperal (see also Hemorrhage, postpartum) O72.1
- – delayed or secondary O72.2
- pulmonary R04.8
- – newborn P26.8
- – – massive P26.8
- – – specified NEC P26.8
- – – tuberculous (see Tuberculosis, pulmonary)
- purpura (primary) D69.38
- rectum (sphincter) K62.5
- – newborn P54.2
- recurrent traumatic, following initial hemorrhage at time of injury T79.2
- renal N28.8
- respiratory passage or tract R04.9
- – specified NEC R04.8
- retina, retinal (vessels) H35.6
- – blotchy (round) (small) H35.6
- – – in (due to) diabetes mellitus (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
- – dot-and-blot (flame-shaped) H35.6
- – – in (due to) diabetes mellitus (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
- retroperitoneal R58
- scalp R58
- scrotum N50.1
- secondary (nontraumatic) R58
- – following initial hemorrhage at time of injury T79.2
- seminal vesicle N50.1
- skin R23.3
- – fetus or newborn P54.5
- slipped umbilical ligature P50.8
- spermatic cord N50.1
- spinal (cord) G95.1
- – fetus or newborn (birth injury) P11.5
- spleen D73.5
- stomach K92.2
- – newborn P54.3
- – ulcer (see Ulcer, stomach, with hemorrhage)
- subarachnoid (nontraumatic) I60.9
- – fetus or newborn P52.5
- – – birth injury P10.3
- – from
- – – anterior communicating artery I60.2

- basilar artery I60.4
- carotid siphon and bifurcation I60.0
- cavernous sinus I60.8
- intracranial artery I60.7
- specified NEC I60.6
- middle
- cerebral artery I60.1
- meningeal artery I60.8
- multiple intracranial arteries I60.6
- posterior communicating artery I60.3
- vertebral artery I60.5
- puerperal, postpartum or in childbirth or pregnancy O99.4
- specified NEC I60.8
- traumatic S06.6
- subconjunctival H11.3
- birth injury P15.3
- subcortical (brain) I61.0
- subcutaneous R23.3
- subdiaphragmatic R58
- subdural (acute) (traumatic) S06.5
- birth injury P10.0
- fetus or newborn (anoxic) (hypoxic) P52.8
- birth injury P10.0
- nontraumatic I62.0
- spinal G95.1
- subependymal
- fetus or newborn P52.0
- with intraventricular extension P52.1
- and enlargement of ventricle P52.20
- and intracerebral extension P52.21
- subhyaloid H35.6
- subperiosteal M89.8
- subretinal H35.6
- subtentorial (see also Hemorrhage, subdural) I62.0
- subungual L60.8
- suprarenal (capsule) (gland) E27.4
- newborn P54.4
- tentorium (traumatic) NEC
- fetus or newborn (birth injury) P10.4
- nontraumatic (see Hemorrhage, subdural)
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- testis N50.1
- third stage (postpartum) O72.0
- thorax (see Hemorrhage, lung)
- throat R04.1
- thymus (gland) E32.8
- thyroid (cyst) (gland) E07.88
- tongue K14.8
- tonsil J35.8
- trachea (see Hemorrhage, lung)
- tracheobronchial R04.8
- newborn P26.0
- traumatic (code as Injury, by type and site)
- cerebellar
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- intracranial
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- recurrent or secondary (following initial hemorrhage at time of injury) T79.2
- tuberculous NEC (see Tuberculosis, pulmonary)
- tunica vaginalis N50.1
- ulcer (code as Ulcer, by site, with hemorrhage) K27.4
- umbilicus, umbilical
- cord
- after birth, newborn P50.8
- complicating delivery O69.5
- fetus, from ruptured cord P50.1
- newborn
- slipped ligature P50.8
- stump P50.8
- unavoidable (antepartum) (due to placenta previa) O44.1
- affecting fetus or newborn P02.0
- urethra (idiopathic) N36.8
- uterus, uterine (abnormal) N93.9
- climacteric N92.4
- complicating delivery (see Hemorrhage, complicating, delivery)
- dysfunctional or functional N93.8
- intermenstrual (regular) N92.3
- irregular N92.1
- postmenopausal N95.0
- postpartum (see Hemorrhage, postpartum)
- preclimacteric or premenopausal N92.4
- prepubertal N93.8
- pubertal N92.2
- vagina (abnormal) N93.9
- newborn P54.6
- vas deferens N50.1
- vasa previa O69.4
- affecting fetus or newborn P50.0
- ventricular I61.5
- vesical N32.8
- viscera NEC R58
- newborn P54.8
- vitreous (humor) (intraocular) H43.1
- in diabetes mellitus H43.1
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .33
- postprocedural (occurring postcataract extraction) H59.0
- postprocedural (following cataract extraction) H59.0
- vulva N90.8
- Hemorrhoids (bleeding) (without mention of degree) K64.9**
- 1st degree (grade/stage I) (without prolapse) K64.0
- 2nd degree (grade/stage II) (with prolapse but retracts spontaneously) (uncomplicated) K64.10
- complicated K64.11
- 3rd degree (grade/stage III) (with prolapse that requires manual replacement) (uncomplicated) K64.20
- complicated K64.21
- 4th degree (grade/stage IV) (with prolapse that cannot be manually replaced) (uncomplicated) K64.30
- complicated K64.31
- complicating
- pregnancy O22.4
- puerperium O87.2
- external (with or without mention of complication) K64.8
- internal K64.8
- 1st degree (grade/stage I) (without prolapse) K64.0
- 2nd degree (grade/stage II) (with prolapse but retracts spontaneously) K64.10
- complicated K64.11
- 3rd degree (grade/stage III) (with prolapse that requires manual replacement) K64.20
- complicated K64.21
- 4th degree (grade/stage IV) (with prolapse that cannot be manually replaced) K64.30
- complicated K64.31
- necrosed (see also Hemorrhoids, by degree, complicated) K64.8

- specified NEC K64.8
- strangulated (see also Hemorrhoids, by degree, complicated) K64.8
- thrombosed (see also Hemorrhoids, by degree, complicated) K64.8
- ulcerated (see also Hemorrhoids, by degree, complicated) K64.8

Hemosalpinx N83.6

- with
- hematocolpos N89.7
- hematometra N85.7
- with hematocolpos N89.7

Hemosiderosis E83.18

- dietary E83.18
- pulmonary, idiopathic E83.18 J99.8*
- transfusion T80.8

Hemothorax (bacterial) (nontuberculous) J94.2

- newborn P54.8
- traumatic S27.1
- with pneumothorax S27.2
- tuberculous NEC A16.5
- with bacteriological and histological confirmation A15.6

Henoch (Schönlein) disease or syndrome (purpura) D69.0**Henpue, henpuye** A66.6**Hepar lobatum (syphilitic)** A52.7 K77.0***Hepatalgia** K76.8**Hepatitis** K75.9

- acute NEC B17.9
- alcoholic K70.1
- G (hepatitis) B17.8
- infectious B17.9
- non viral K72.0
- viral (unspecified) B17.9
- alcoholic (acute) (chronic) K70.1
- amebic (see also Abscess, liver, amebic) A06.4† K77.0*
- anicteric (viral) (see Hepatitis, viral)
- antigen associated (HAA) (see also Hepatitis, viral, type B) B16.9
- Australia antigen (positive) (see also Hepatitis, viral, type B) B16.9
- autoimmune K75.4
- bacterial NEC K75.8
- catarrhal (acute) B15.9
- with hepatic coma B15.0
- cholangiolitic K75.8
- cholestatic K75.8
- chronic K73.9
- active NEC K73.2
- lobular NEC K73.1
- persistent NEC K73.0
- specified NEC K73.8
- cytomegaloviral B25.1† K77.0*
- due to ethanol (acute) (chronic) K70.1
- epidemic B15.9
- with hepatic coma B15.0
- fetus or newborn (giant cell) (idiopathic) P59.2
- from injection, inoculation or transfusion (blood) (plasma) (serum) (other substance) (see also Hepatitis, viral, by type) B19.-
- fulminant NEC K72.9
- alcoholic K70.4
- drug induced K71.1
- toxic K71.1
- viral (acute) (subacute) (NOS) (without hepatic coma) B19.9
- Type
- A (without hepatic coma) B15.9
- with hepatic coma B15.0
- B B16.9
- with
- delta agent (coinfection) (without hepatic coma) B16.1
- with hepatic coma B16.0

- hepatic coma (without delta agent coinfection) B16.2
- with hepatic coma B19.0
- granulomatous NEC K75.3
- herpesviral B00.8 K77.0*
- homologous serum (see also Hepatitis, viral, by type) B19.-
- in (due to)
- mumps B26.8 K77.0*
- toxoplasmosis (acquired) B58.1† K77.0*
- congenital (active) P37.1 K77.0*
- infectious, infective
- acute (subacute) B17.9
- chronic B18.9
- inoculation (see also Hepatitis, viral, by type) B19.-
- interstitial (chronic) K74.6
- lupoid NEC K75.4
- malignant NEC (with hepatic failure) K72.9
- neonatal (giant cell) (idiopathic) (toxic) P59.2
- non viral NEC K75.9
- acute K72.0
- postimmunization (see also Hepatitis, viral, by type) B19.-
- posttransfusion (see also Hepatitis, viral, by type) B19.-
- reactive, nonspecific K75.2
- serum (see also Hepatitis, viral, by type) B19.-
- syphilitic (late) A52.7 K77.0*
- congenital (early) A50.0 K77.0*
- late A50.5 K77.0*
- secondary A51.4 K77.0*
- toxic (see also Disease, liver, toxic) K71.6
- tuberculous A18.8 K77.0*
- viral, virus B19.9
- acute (unspecified) B17.9
- chronic B18.9
- specified NEC B18.8
- type
- B B18.1
- with delta agent B18.0
- C B18.2
- complicating pregnancy, childbirth or puerperium O98.4
- congenital P35.3
- coxsackie B33.8† K77.0*
- cytomegalic inclusion B25.1† K77.0*
- non A, non B B17.8
- specified type NEC (with or without coma) B17.8
- type
- A B15.9
- with hepatic coma B15.0
- B B16.9
- with
- delta agent (coinfection) (without hepatic coma) B16.1
- with hepatic coma B16.0
- hepatic coma (without delta agent coinfection) B16.2
- C B18.2
- acute or a stated duration of less than six months B17.1
- chronic (stated duration of six months or more) B18.2
- E B17.2
- G B17.8
- non A, non B B17.8
- unspecified
- with hepatic coma B19.0
- without hepatic coma B19.9
- unspecified
- acute B17.9
- with hepatic coma B19.0
- without hepatic coma B19.9
- with hepatic coma B19.0

Hepatization, lung (acute) (see also Pneumonia, lobar) J18.1

Hepatoblastoma (8970/3) C22.2

Hepatocarcinoma (8170/3) C22.0

Hepatocholangiocarcinoma (8180/3) C22.0

Hepatocholangitis K75.8

Hepatolenticular degeneration E83.0

Hepatoma (malignant) (8170/3) C22.0

– benign (8170/0) D13.4

– embryonal (8970/3) C22.0

Hepatomegalia glycogenica diffusa E74.0 K77.8*

Hepatomegaly (see also Hypertrophy, liver) R16.0

– with splenomegaly R16.2

– congenital Q44.7

– in infectious mononucleosis (gammaherpesviral) B27.0 K77.0*

Hepatoptosis K76.8

Hepatorenal syndrome, following labor and delivery O90.4

Hepatositis K76.8

Hepatosplenomegaly R16.2

– hyperlipemic (Bürger Grütz type) E78.3 K77.8*

Hereditary (see condition)

Heredodegeneration, macular H35.5

Heredopathia atactica polyneuritiformis G60.1

Heredosyphilis (see also Syphilis, congenital) A50.9

Herlitz' syndrome Q81.1

Hermansky Pudlak syndrome E70.3

Hermaphrodite, hermaphroditism (true) Q56.0

– 46,XX with streak gonads Q99.1

– 46,XX/46,XY Q99.0

– 46,XY with streak gonads Q99.1

– chimera 46,XX/46,XY Q99.0

Hernia, hernial (acquired) (recurrent) K46.9

– with

– – gangrene (see also Hernia, by site, with, gangrene) K46.1

– – obstruction (see also Hernia, by site, with, obstruction) K46.0

– abdomen, abdominal K46.9

– – specified site NEC K45.8

– – – with

– – – – gangrene (and obstruction) K45.1

– – – – obstruction K45.0

– – wall (see Hernia, ventral)

– appendix (see Hernia, abdomen)

– bladder (mucosa) (sphincter)

– – congenital (female) (male) Q64.78

– – female N81.1

– – male N32.8

– brain, congenital (see also Encephalocele) Q01.9

– cartilage, vertebra (see Displacement, intervertebral disk)

– cerebral, congenital (see also Encephalocele) Q01.9

– – endaural Q01.8

– ciliary body (traumatic) S05.2

– colon (see Hernia, abdomen)

– Cooper's (see Hernia, abdomen, specified site NEC)

– crural (see Hernia, femoral)

– diaphragm, diaphragmatic K44.9

– – congenital Q79.0

– – with

– – – gangrene (and obstruction) K44.1

– – – obstruction K44.0

– direct (inguinal) (see Hernia, inguinal)

– diverticulum, intestine (see Hernia, abdomen)

– double (inguinal) (see Hernia, inguinal, bilateral)

– epigastric (see Hernia, ventral)

– esophageal hiatus (see also Hernia, hiatal) K44.9

– – congenital Q40.1

– external (inguinal) (see Hernia, inguinal)

– fallopian tube N83.4

– fascia M62.8

– femoral K41.9

– – bilateral K41.2

– – – with

– – – – gangrene (and obstruction) K41.1

– – – – obstruction K41.0

– – unilateral K41.9

– – – with

– – – – gangrene (and obstruction) K41.4

– – – – obstruction K41.3

– – with

– – – gangrene (and obstruction) K41.4

– – – obstruction K41.3

– foramen magnum G93.5

– – congenital Q01.8

– funicular (umbilical) (see also Hernia, umbilicus) K42.9

– – spermatic (cord) (see Hernia, inguinal)

– gastrointestinal tract (see Hernia, abdomen)

– Hesselbach's (see Hernia, femoral)

– hiatal (esophageal) (sliding) K44.9

– – congenital Q40.1

– – with

– – – gangrene (and obstruction) K44.1

– – – obstruction K44.0

– hypogastric (see Hernia, ventral)

– incarcerated (see also Hernia, by site, with obstruction) K46.0

– – with gangrene (see also Hernia, by site, with gangrene) K45.1

– incisional NEC K43.2

– – with

– – – gangrene (and obstruction) K43.1

– – – obstruction K43.0

– indirect (inguinal) (see Hernia, inguinal)

– inguinal (direct) (external) (funicular) (indirect) (internal) (oblique) (scrotal) (sliding) K40.9

– – bilateral K40.2

– – – with

– – – – gangrene (and obstruction) K40.1

– – – – obstruction K40.0

– – unilateral K40.9

– – – with

– – – – gangrene (and obstruction) K40.4

– – – – obstruction K40.3

– – with

– – – gangrene (and obstruction) K40.4

– – – obstruction K40.3

– interstitial (see Hernia, abdomen)

– intervertebral cartilage or disk (see Displacement, intervertebral disk)

– intestine, intestinal (see Hernia, by site)

– intraabdominal (see also Hernia, abdomen)

– iris (traumatic) S05.2

– irreducible (see also Hernia, by site, with obstruction) K46.0

– – with gangrene (see also Hernia, by site, with gangrene) K46.1

– ischiatic (see Hernia, abdomen, specified site NEC)

– ischiorectal (see Hernia, abdomen, specified site NEC)

– lens (traumatic) S05.2

– linea (alba) (semilunaris) (see Hernia, ventral)

– Littre's (see Hernia, abdomen)

– lumbar (see Hernia, abdomen, specified site NEC)

– lung (subcutaneous) J98.4

– mediastinum J98.5

– mesenteric (internal) (see Hernia, abdomen)

– midline (see Hernia, ventral)

– muscle (sheath) M62.8

- nucleus pulposus (see Displacement, intervertebral disk)
- oblique (inguinal) (see Hernia, inguinal)
- obstructive (see also Hernia, by site, with obstruction) K46.0
 - with gangrene (see also Hernia, by site, with gangrene) K46.1
- obturator (see Hernia, abdomen, specified site NEC)
- omental (see Hernia, abdomen)
- ovary N83.4
- oviduct N83.4
- paraesophageal (see also Hernia, diaphragm) K44.9
 - congenital Q40.1
- parastomal K43.5
 - with
 - gangrene (and obstruction) K43.4
 - obstruction K43.3
- paraumbilical (see Hernia, umbilicus)
- perineal (see Hernia, abdomen, specified site NEC)
- peristomal (see Hernia, parastomal)
- Petit's (see Hernia, abdomen, specified site NEC)
- postoperative (see Hernia, ventral)
- pregnant uterus O34.5
- prevesical N32.8
- pudendal (see Hernia, abdomen, specified site NEC)
- rectovaginal N81.6
- retroperitoneal (see Hernia, abdomen, specified site NEC)
- Richter's (see Hernia, abdomen, with obstruction)
- Rieux's, Riex's (see Hernia, abdomen, specified site NEC)
- sciatic (see Hernia, abdomen, specified site NEC)
- scrotum, scrotal (see Hernia, inguinal)
- sliding (inguinal) (see also Hernia, inguinal) K40.9
 - hiatus (see Hernia, hiatal)
- spigelian (see Hernia, ventral)
- spinal (see also Spina bifida) Q05.9
 - with hydrocephalus (see also Spina bifida, with hydrocephalus) Q05.4
- strangulated (see also Hernia, by site, with obstruction) K46.0
 - with gangrene (see also Hernia, by site, with gangrene) K46.1
- subxiphoid (see Hernia, ventral)
- supraumbilicus (see also Hernia, ventral)
- tendon M67.8
- Treitz's (fossa) (see Hernia, abdomen, specified site NEC)
- tunica vaginalis Q55.2
- umbilicus, umbilical K42.9
 - with
 - gangrene (and obstruction) K42.1
 - obstruction K42.0
- ureter N28.8
- urethra, congenital Q64.78
- urinary meatus, congenital Q64.78
- uterus N81.4
 - pregnant O34.5
- vaginal (anterior) (wall) N81.1
- Velpeau's (see Hernia, femoral)
- ventral NEC K43.9
 - with
 - gangrene (and obstruction) K43.7
 - obstruction K43.6
- vesical
 - congenital (female) (male) Q64.78
 - female N81.1
 - male N32.8
- vitreous (into wound) S05.2
 - into anterior chamber H43.0

Herniation (see also Hernia)

- brain (stem) G93.5
 - traumatic with diffuse axonal injury
 - with open intracranial wound S06.26
 - without open intracranial wound S06.25
- cerebral G93.5
 - traumatic with diffuse axonal injury
 - with open intracranial wound S06.26
 - without open intracranial wound S06.25
- mediastinum J98.5
- nucleus pulposus (see Displacement, intervertebral disk)

Herpangina B08.5

Herpes, herpetic B00.9

- anogenital A60.9
- blepharitis (zoster) B02.3 H03.1*
- simplex B00.5 H03.1*
- circinatus B35.4
 - bullosus L12.0
- conjunctivitis (simplex) B00.5† H13.1*
- zoster B02.3† H13.1*
- cornea (see Herpes, keratitis)
- encephalitis B00.4† G05.1*
- eye (zoster) B02.3 H58.8*
 - simplex B00.5 H58.8*
- eyelid (zoster) B02.3 H03.1*
 - simplex B00.5 H03.1*
- facialis B00.1
- febrilis B00.1
- geniculate ganglionitis B02.2† G53.0*
- genital, genitalis A60.0
 - female A60.0 N77*
 - male A60.0 N51*
- gestational, gestationis O26.4
- gingivostomatitis B00.2
- iridocyclitis (simplex) B00.5 H22.0*
 - zoster B02.3 H22.0*
- iris (vesicular erythema multiforme) L51.1
- iritis (simplex) B00.5 H22.0*
- keratitis (simplex) (dendritic) (disciform) (interstitial) B00.5 H19.1*
 - zoster (interstitial) B02.3 H19.2*
- keratoconjunctivitis (simplex) B00.5 H19.1*
- zoster B02.3 H19.2*
- labialis B00.1
- lip B00.1
- meningitis (simplex) B00.3† G02.0*
 - zoster B02.1† G02.0*
- ophthalmicus (zoster) NEC B02.3 H58.8*
 - simplex B00.5 H58.8*
- penis A60.0 N51.8*
- perianal skin A60.1
- pharyngitis, pharyngotonsillitis B00.2
- rectum A60.1 K93.8*
- resulting from HIV disease B24
- scrotum A60.0 N51.8*
- sepsis B00.7
- simplex B00.9
 - complicated NEC B00.8
 - congenital P35.2
 - conjunctivitis B00.5† H13.1*
 - external ear B00.1 H62.1*
 - eyelid B00.5 H03.1*
 - hepatitis B00.8 K77.0*
 - keratitis (interstitial) B00.5 H19.1*
 - specified complication NEC B00.8

- visceral B00.8
- stomatitis B00.2
- tonsurans B35.0
- visceral B00.8
- vulva A60.0 N77.1*
- whitlow B00.8† L99.8*
- zoster (see also condition) B02.9
- auricularis B02.2† H94.0*
- complicated NEC B02.8
- conjunctivitis B02.3† H13.1*
- disseminated B02.7
- encephalitis B02.0† G05.1*
- eye(lid) B02.3 H03.1*
- geniculate ganglionitis B02.2† G53.0*
- keratitis (interstitial) B02.3 H19.2*
- meningitis B02.1† G02.0*
- neuritis, neuralgia B02.2† G53.0*
- ophthalmicus NEC B02.3 H58.8*
- oticus B02.2† H94.0*
- polyneuropathy B02.2† G63.0*
- specified complication NEC B02.8
- trigeminal neuralgia B02.2† G53.0*
- Herrick's anemia (see also Disease, sickle cell) D57.1**
- Hers' disease E74.0**
- Herter Gee syndrome K90.0**
- Herxheimer's reaction T78.2**
- Hesitancy of micturition R39.10**
- Hesselbach's hernia (see Hernia, femoral)**
- Heterochromia (congenital) Q13.2**
 - cataract H26.2
 - cyclitis (Fuchs) H20.8
 - hair L67.1
 - iritis H20.8
 - retained metallic foreign body (nonmagnetic) H44.7
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 - uveitis H20.8
- Heterophoria H50.5**
- Heterophyes, heterophyiasis (small intestine) B66.8**
- Heterotaxia Q89.3**
- Heterotopia, heterotopic (see also Malposition, congenital)**
 - cerebri Q04.8
- Heterotropia H50.4**
 - intermittent H50.3
 - vertical H50.2
- Heubner Herter disease K90.0**
- Hexadactylysm Q69.9**
- Hibernoma (see Lipoma) (8880/0)**
- Hiccup, hiccough R06.6**
 - epidemic B33.0
 - psychogenic F45.3
- Hidradenitis (axillaris) (suppurative) L73.2**
- Hidradenoma (nodular) (see also Neoplasm, skin, benign) (8400/0)**
 - clear cell (8402/0) D23.9
 - papillary (8405/0) D23.9
- Hidrocystoma (see Neoplasm, skin, benign) (8404/0)**
- High**
 - altitude effects T70.2
 - anoxia T70.2
 - on
 - ears T70.0
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 - polycythemia D75.1
 - arch
 - foot Q66.7

- palate, congenital Q38.5
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- basal metabolic rate R94.8
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- reading (incidental) (isolated) (nonspecific), without diagnosis of hypertension R03.0
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 - occupational NEC Z57.9
 - specified NEC Z57.8
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 - infant NEC Z76.2
 - sexual behavior Z72.5
- temperature (of unknown origin) R50.9
- thoracic rib Q76.6
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- Hildenbrand's disease A75.0**
- Hill Sachs lesion or fracture S42.28-**
- Hilum (see condition)**
- Hip (see condition)**
- Hippel's disease Q85.8**
- Hippus H57.0**
- Hirschsprung's disease or megacolon Q43.1**
- Hirsutism, hirsuties L68.0**
- Hirudiniasis**
 - external B88.3
 - internal B83.4
- His Werner disease A79.0**
- Hiss Russell dysentery A03.1**
- Histidinemia, histidinuria E70.8**
- Histiocytoma (see also Neoplasm, skin, benign) (8832/0)**
 - fibrous (see also Neoplasm, skin, benign) (8830/0)
 - atypical (see Neoplasm, connective tissue, uncertain behavior) (8830/1)
 - malignant (see Neoplasm, connective tissue, malignant) (8830/3)
- Histiocytosis D76.3**
 - acute differentiated progressive C96.0
 - Langerhans' cell NEC C96.6
 - multifocal (X)
 - multisystemic (disseminated) C96.0
 - unisystemic C96.5
 - unifocal (X) C96.6
 - malignant C96.8
 - mononuclear phagocytes NEC D76.1
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 - sinus, with massive lymphadenopathy D76.3
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 - X NEC C96.6
 - acute (progressive) C96.0
 - chronic C96.6
 - multifocal C96.5
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- Histoplasmosis B39.9**
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 - capsulati B39.4
 - disseminated B39.3
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- pulmonary B39.2 J99.8*
- acute B39.0 J99.8*
- chronic B39.1 J99.8*
- Darling's B39.4
- duboisii B39.5
- lung NEC B39.2 J99.8*
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- drug Z86.41
- psychoactive substance NEC Z86.48
- tobacco Z86.42
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- analgesic agent NEC Z88.6
- anesthetic NEC Z88.4
- anti infective agent NEC Z88.3
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- hematological Z86.2
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- tuberculosis Z86.10
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- obstetric Z87.5
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- anemia Z83.2
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- blood and blood forming organs Z83.2
- cardiovascular NEC Z82.4
- chronic disabling NEC Z82.8
- digestive Z83.7
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- nutritional NEC Z83.4
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- psychiatric NEC Z81.8
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- specified NEC Z84.8
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- hematopoietic NEC Z80.7
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- lung Z85.11-
- lymphatic NEC Z85.7
- respiratory organ NEC Z85.2
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- nutritional deficiency Z86.3
- parasuicide (attempt) Z91.5
- perinatal problems Z87.6
- physical trauma NEC Z91.6
- self harm or suicide attempt Z91.5
- poisoning NEC Z91.8
- self harm or suicide attempt Z91.5
- poor personal hygiene Z91.2
- psychiatric disorder NEC Z86.5
- psychological trauma NEC Z91.4
- in childhood Z61.7
- radiation therapy Z92.3
- rehabilitation (measures) Z92.5
- respiratory condition Z87.0
- risk factors NEC Z91.8
- self harm Z91.5

- self poisoning attempt Z91.5
- sleep wake cycle problem Z91.3
- substance abuse NEC Z86.4-
- suicide attempt Z91.5
- surgery (major) NEC Z92.4
- sex reassignment Z87.8
- transplant (see Transplant)
- trauma NEC Z91.6
- psychological NEC Z91.4
- self harm Z91.5
- unhealthy sleep wake cycle Z91.3
- use of medicaments (current) (long term) NEC Z92.28
- antibiotics Z92.20
- anticoagulants Z92.1
- aspirin Z92.28
- drug therapy Z92.28
- multiple prescription (polypharmacy) Z92.22
- postmenopausal hormone replacement therapy Z92.21

HIV (see also Human, immunodeficiency virus (HIV disease))

- laboratory evidence (nonconclusive) R75
- nonconclusive test in infants R75
- positive, seropositive Z21

Hives (bold) (see also Urticaria) L50.9**Hoarseness R49.0****Hobo Z59.0****Hodgkin**

- disease C81.9
- lymphocytic
- depletion (diffuse fibrosis) (reticular) C81.3
- predominance (diffuse) (nodular) C81.0
- lymphocytic histiocytic predominance C81.0
- mixed cellularity C81.2
- nodular sclerosis C81.1
- nodular sclerosis C81.1
- cellular phase C81.1
- lymphocytic
- depletion C81.1
- predominance C81.1
- mixed cellularity C81.1
- syncytial variant C81.1
- granuloma C81.9
- lymphocyte predominant, nodular C81.0
- lymphoma, malignant (classical) C81.9
- classical NEC C81.7
- lymphocyte depleted (classical) (diffuse fibrosis) (reticular) C81.3
- lymphocyte rich (classical) C81.4
- mixed cellularity (classical) C81.2
- nodular
- lymphocyte predominant C81.0
- mixed cellularity (classical) C81.2
- sclerosis (cellular phase) (classical) (Grade I) (Grade II) C81.1
- type not specified C81.7
- paraganuloma (nodular) C81.0
- sarcoma C81.3

Hodgson's disease I71.2

- ruptured I71.1

Hoffa Kastert disease E88.88**Hoffa's disease E88.88****Hoffmann Bouveret syndrome I47.9****Hoffmann's syndrome E03.9 G73.5*****Hole (round)**

- macula H35.3
- retina (without detachment) H33.3
- with detachment H33.0

- Holiday relief care** Z75.5
Hollenhorst's plaque H34.2
Hollow foot (congenital) Q66.7
 – acquired M21.6
Holoprosencephaly Q04.2
Holt Oram syndrome Q87.2
Homelessness Z59.0
Homesickness F43.2
Homocystinemia, homocystinuria E72.1
Homogentisate 1,2 dioxygenase deficiency E70.2
Homologous serum hepatitis (prophylactic) (therapeutic) (see also Hepatitis, viral, by type) B19.-
Honeycomb lung J98.4
 – congenital Q33.0
Hooded
 – clitoris Q52.6
 – penis Q55.68
Hookworm (anemia) (disease) (infection) (infestation) B76.9
 – specified NEC B76.8
Hordeolum (eyelid) (external) (internal) (recurrent) H00.0
Horn
 – cutaneous L85.8
 – nail L60.2
 – congenital Q84.6
Horner(Claude Bernard) syndrome G90.2
 – traumatic S14.5
Horseshoe kidney (congenital) Q63.1
Horton's headache or neuralgia G44.0
Hospital hopper syndrome F68.1
Hospitalism in children F43.2
Hostility R45.5
 – towards child Z62.3
Hourglass (contracture) (see also Contraction, hourglass)
 – stomach K31.88
 – congenital Q40.2
 – stricture K31.2
Household, housing circumstance affecting care Z59.9
 – specified NEC Z59.8
Housemaid's knee M70.4
Hudson (Stähli) line (cornea) H18.0
Human
 – bite (open wound) (see also Wound, open) T14.1
 – intact skin surface (see Contusion)
 – immunodeficiency virus (HIV) disease (infection) B24
 – asymptomatic status Z21
 – complicating pregnancy, childbirth or the puerperium O98.7-
 – contact Z20.6
 – counseling Z71.7
 – dementia B24 F02.4*
 – exposure to Z20.6
 – laboratory evidence R75
 – resulting in
 – acute HIV infection syndrome B24
 – bacterial infection NEC B24
 – Burkitt lymphoma B24
 – candidiasis B24
 – chronic lymphadenopathy, generalized (persistent) B24
 – cryptosporidiosis B24
 – cytomegaloviral disease B24
 – dementia B24 F02.4*
 – encephalopathy B24
 – failure to thrive B24
 – generalized lymphadenopathy (persistent) B24
 – hematological abnormality NEC B24
 – herpesviral infections B24
 – immunological abnormality NEC B24
 – infection B24
 – bacterial NEC B24
 – candidal B24
 – Cryptosporidium B24
 – cytomegaloviral B24
 – fungus NEC B24
 – herpesvirus B24
 – multiple B24
 – mycobacterial B24
 – mycotic NEC B24
 – papovavirus B24
 – parasitic NEC B24
 – Pneumocystis carinii (pneumonia) B24
 – Pneumocystis jirovecii (pneumonia) B24
 – specified NEC B24
 – tuberculous B24
 – viral NEC B24
 – infectious disease NEC B24
 – specified NEC B24
 – Kaposi's sarcoma B24
 – lymphadenopathy
 – generalized (persistent) B24
 – lymphoid interstitial pneumonitis B24
 – lymphoma (malignant) B24
 – Burkitt B24
 – non Hodgkin NEC B24
 – multiple
 – diseases classified elsewhere B24
 – infections B24
 – malignant neoplasms B24
 – mycobacterial infection B24
 – mycosis NEC B24
 – neoplasm, malignant B24
 – hematopoietic tissue NEC B24
 – lymphoid tissue NEC B24
 – multiple B24
 – specified NEC B24
 – non Hodgkin lymphoma NEC B24
 – papovavirus infection B24
 – parasitic disease NEC B24
 – specified NEC B24
 – Pneumocystis carinii pneumonia B24
 – Pneumocystis jirovecii pneumonia B24
 – pneumonitis, interstitial, lymphoid B24
 – sarcoma NEC B24
 – Kaposi's B24
 – specified condition NEC B24
 – toxoplasmosis B24
 – tuberculosis B24
 – viral infection NEC B24
 – wasting syndrome B24
 – metapneumovirus B97.81
 – resulting in
 – bronchiolitis J21.1
 – bronchitis J20.80
 – encephalitis A85.8† G05.1*
 – pneumonia J12.3
 – T cell lymphotropic virus type 1 (HTLV 1) infection B33.3
 – as cause of disease classified elsewhere B97.3
 – carrier Z22.6
Human metapneumovirus, as cause of disease classified elsewhere B97.81
Humidifier lung or pneumonitis J67.7

Humiliation (experience) in childhood Z61.3

Humpback (acquired) M40.2

– congenital Q76.4

Hunchback (acquired) M40.2

– congenital Q76.4

Hunger T73.0

– air, psychogenic F45.3

Hunner's ulcer N30.1

Hunt's

– disease or syndrome (herpetic geniculate ganglionitis) B02.2†
G53.0*

– – dyssynergia cerebellaris myoclonica G11.1

– neuralgia B02.2† G53.0*

Hunter's

– glossitis D51.0

– syndrome E76.1

Huntington's disease or chorea G10

– with Alzheimer's G30.80

– – dementia in G30.80† F00.2*

– with dementia G10† F02.2*

Hurler(Scheie) disease or syndrome E76.0

Hurst's disease G36.1

Hurthle cell

– adenocarcinoma (8290/3) C73

– adenoma (8290/0) D34

– carcinoma (8290/3) C73

– tumor (8290/0) D34

Hutchinson Boeck disease or syndrome (see also Sarcoidosis)
D86.9

Hutchinson Gilford disease or syndrome E34.8

Hutchinson's

– disease meaning

– – angioma serpiginosum L81.7

– – pompholyx L30.1

– – prurigo estivalis L56.4

– – summer eruption or summer prurigo L56.4

– melanotic freckle (see Melanoma, in situ) (8742/2)

– – malignant melanoma in (see Melanoma) (8742/3)

– teeth or incisors (congenital syphilis) A50.5

– triad (congenital syphilis) A50.5

Hyalin plaque, sclera, senile H15.8

Hyaline membrane (disease) (lung) (pulmonary) (newborn) P22.0

Hyalinosis

– cutis (et mucosae) E78.8

– focal and segmental (glomerular) (code to N00 - N07 with fourth character .1)

Hyalitis, hyalosis, asteroid H43.2

– syphilitic (late) A52.7 H45.8*

Hydatid

– cyst or tumor (see Echinococcus)

– mole (see Hydatidiform mole)

– Morgagni's

– – female Q50.5

– – male (epididymal) Q55.4

– – – testicular Q55.2

Hydatidiform mole (benign) (complicating pregnancy)

(delivered) (undelivered) (see also Mole, hydatidiform) (9100/0)
O01.9

– classical (9100/0) O01.0

– complete (9100/0) O01.0

– invasive (9100/1) D39.2

– malignant (9100/1) D39.2

– partial (9103/0) O01.1

– previous, affecting management of pregnancy Z35.1

Hydatidosis (see Echinococcus)

Hydradenitis (axillaris) (suppurative) L73.2

Hydradenoma (see Hidradenoma) (8400/0)

Hydramnios O40

– affecting fetus or newborn P01.3

Hydrancephaly, hydranencephaly Q04.3

– with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4

Hydrargyris NEC T56.1

Hydrarthrosis M25.4

– gonococcal A54.4† M14.8*

– intermittent M12.4

– of yaws (early) (late) A66.6 M14.8*

– syphilitic (late) A52.7 M14.8*

– – congenital A50.5 M03.1*

Hydremia D64.8

Hydrancephalocele (congenital) (see also Encephalocele) Q01.9

Hydrancephalomeningocele (congenital) (see also Encephalocele)
Q01.9

Hydroa R23.8

– estivale L56.4

– vacciniforme L56.4

Hydroadenitis (axillaris) (suppurative) L73.2

Hydrocalycosis (see also Hydronephrosis) N13.3

Hydrocele (spermatic cord) (testis) (tunica vaginalis) N43.3

– canal of Nuck N94.8

– communicating N43.2

– – congenital P83.5

– congenital P83.5

– encysted N43.0

– female NEC N94.8

– fetus or newborn P83.5

– infected N43.1

– round ligament N94.8

– specified NEC N43.2

– spinalis (see also Spina bifida) Q05.9

– – with hydrocephalus (see also Spina bifida, with hydrocephalus)
Q05.4

– vulva N90.8

Hydrocephalus (acquired) (external) (internal) (malignant)

(recurrent) G91.9

– aqueduct Sylvius stricture (see also Hydrocephalus, congenital)
Q03.0

– causing disproportion O33.6

– – affecting fetus or newborn P03.1

– – with obstructed labor O66.3

– communicating G91.0

– congenital (external) (internal) Q03.9

– – specified NEC Q03.8

– – with spina bifida (see also Spina bifida, with hydrocephalus)
Q05.4

– – – cervical Q05.0

– – – dorsal Q05.1

– – – lumbar Q05.2

– – – lumbosacral Q05.2

– – – sacral Q05.3

– – – thoracic Q05.1

– – – thoracolumbar Q05.1

– due to toxoplasmosis (congenital) P37.1

– fetus (suspected), affecting management of pregnancy O35.02-

– foramen Magendie block (acquired) G91.1

– – congenital (see also Hydrocephalus, congenital) Q03.1

– in (due to)

– – infectious disease NEC B99 G94.0*

– – neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9
G94.1*

– – parasitic disease B89 G94.0*

- newborn Q03.9
- – with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
- non obstructive G91.0
- noncommunicating G91.1
- normal pressure G91.2
- obstructive G91.1
- posttraumatic NEC G91.3
- specified NEC G91.8
- syphilitic, congenital A50.4 G94.0*
- Hydrocolpos (congenital)** N89.8
- Hydrocystoma (see Neoplasm, skin, benign)** (8404/0)
- Hydroencephalocele (congenital) (see also Encephalocele)** Q01.9
- Hydroencephalomeningocele (congenital) (see also Encephalocele)** Q01.9
- Hydrohematopneumothorax (see Hemothorax)**
- Hydromeningitis (see Meningitis)**
- Hydromeningocele (spinal) (see also Spina bifida)** Q05.9
- cranial (see also Encephalocele) Q01.9
- Hydrometra** N85.8
- Hydrometrocolpos** N89.8
- Hydromicrocephaly** Q02
- Hydromphalos (since birth)** Q45.8
- Hydromyelia** Q06.4
- Hydromyelocele (see also Spina bifida)** Q05.9
- with hydrocephalus (see also Spina bifida, with hydrocephalus) Q05.4
- Hydronephrosis (atrophic) (early) (functionless) (intermittent) (primary) (secondary) NEC** N13.3
- with
 - – infection N13.6
 - – obstruction (by) (of)
 - – – renal calculus N13.2
 - – – with infection N13.6
 - – – ureteral NEC N13.1
 - – – – calculus N13.2
 - – – – with infection N13.6
 - – – – with infection N13.6
 - – – ureteropelvic junction N13.0
 - – – – with infection N13.6
 - – – ureteral stricture NEC N13.1
 - – – – with infection N13.6
 - – congenital Q62.0
 - – tuberculous A18.1 N29.1*
- Hydropericarditis (see also Pericarditis)** I31.9
- Hydropericardium (see also Pericarditis)** I31.9
- Hydroperitoneum** R18
- Hydrophobia (see Rabies)**
- Hydrophthalmos** Q15.0
- Hydropneumohemothorax (see Hemothorax)**
- Hydropneumopericarditis (see also Pericarditis)** I31.9
- Hydropneumopericardium (see also Pericarditis)** I31.9
- Hydropneumothorax** J94.8
- traumatic S27.3
- tuberculous NEC A16.5
- Hydrops** R60.9
- abdominis R18
- amnii (complicating pregnancy) (see also Hydramnios) O40
- articularum intermittens M12.4
- cardiac (see also Failure, heart, congestive) I50.0
- causing obstructed labor (mother) O66.3
- endolymphatic H81.0
- fetal(is) or newborn (idiopathic) P83.2
- – affecting management of pregnancy O36.2

- – due to
 - – – ABO isoimmunization P56.0
 - – – affecting management of pregnancy O36.1
 - – – hemolytic disease NEC P56.9
 - – – isoimmunization (ABO) (Rh) P56.0
 - – – Rh incompatibility P56.0
 - – – affecting management of pregnancy O36.0
- gallbladder K82.1
- joint (see also Hydrarthrosis) M25.4
- labyrinth H81.0
- nutritional (see also Malnutrition, severe) E43
- pericardium (see Pericarditis)
- pleura (see also Hydrothorax) J94.8
- spermatic cord (see also Hydrocele) N43.3
- Hydropyonephrosis** N13.6
- Hydrorachis** Q06.4
- Hydorrhoea (nasal)** J34.88
- pregnancy (see Rupture, membranes, premature)
- Hydrosadenitis (axillaris) (suppurative)** L73.2
- Hydrosalpinx (fallopian tube) (follicularis)** N70.1
- Hydrothorax (double) (pleura)** J94.8
- chylous (nonfilarial) I89.8
- – filarial (see also Filaria, filarial, filariasis) B74.9 J91*
- traumatic S27.8
- tuberculous (see Tuberculosis)
- Hydroureter (see also Hydronephrosis)** N13.4
- with infection N13.6
- congenital Q62.3
- Hydroureteronephrosis (see also Hydronephrosis)** N13.3
- with infection N13.6
- Hydrourethra** N36.8
- Hydroxykynureninuria** E70.8
- Hydroxylysinemia** E72.3
- Hydroxyprolinemia** E72.5
- Hygroma (congenital) (cystic)** (9173/0) D18.1
- praepatellare, prepatellar M70.4
- subdural (cerebral) (intracranial) G96.02
- Hymen (see condition)**
- Hymenolepis, hymenolepiasis (diminuta) (infection) (infestation) (nana)** B71.0
- Hypalgesia** R20.8
- Hyper reflexia** R29.2
- Hyperacidity (gastric)** K31.88
- psychogenic F45.3
- Hyperactive, hyperactivity**
 - basal cell, uterine cervix (see also Dysplasia, cervix) N87.9
 - bowel sounds R19.1
 - cervix epithelial (basal) (see also Dysplasia, cervix) N87.9
 - child F90.9
 - – attention deficit F90.0
 - detrusor muscle N32.8
 - gastrointestinal K31.88
 - – psychogenic F45.3
 - nasal mucous membrane J34.3
 - stomach K31.88
 - thyroid (gland) (see also Hyperthyroidism) E05.9
- Hyperacusis** H93.2
- Hyperadrenalism** E27.5
- Hyperadrenocorticism** E24.9
- congenital E25.0
- iatrogenic
 - – correct substance properly administered E24.2
 - – overdose or wrong substance given or taken T38.0
 - – not associated with Cushing's syndrome E27.0
- pituitary dependent E24.0

Hyperaldosteronism E26.9

- primary (due to (bilateral) adrenal hyperplasia) E26.0
- secondary E26.1
- specified NEC E26.8

Hyperalgesia R20.8**Hyperalimentation** R63.2

- carotene, carotin E67.1
- specified NEC E67.8
- vitamin
 - – A E67.0
 - – D E67.3

Hyperaminoaciduria

- arginine E72.2
- cystine E72.0
- lysine E72.3
- ornithine E72.4

Hyperammonemia (congenital) E72.2**Hyperazotemia (see Uremia)****Hyperbetalipoproteinemia (familial)** E78.0

- with prebetalipoproteinemia E78.2

Hyperbilirubinemia

- constitutional E80.6
- familial conjugated E80.6
- neonatal (transient) (see also Jaundice, fetus or newborn) P59.9
- – of prematurity P59.0

Hypercalcemia, hypocalciuric, familial E83.5

- in (due to)
 - – multiple myeloma C90.0 E90*

Hypercalciuria, idiopathic E83.5**Hypercapnia** R06.8**Hypercarotenemia, hypercarotinemia (dietary)** E67.1**Hypercementosis** K03.4**Hyperchloremia** E87.8**Hyperchlorhydria** K31.88

- neurotic F45.3
- psychogenic F45.3

Hypercholesterinemia (see Hypercholesterolemia)**Hypercholesterolemia (essential) (familial) (hereditary)****(primary) (pure)** E78.0

- with hyperglyceridemia, endogenous E78.2
- dietary counseling and surveillance Z71.3

Hyperchylia gastrica, psychogenic F45.3**Hyperchylomicronemia (familial) (primary)** E78.3

- with hyperbetalipoproteinemia E78.3

Hypercoagulable states (Inherited) D68.5

- acquired D68.6

Hypercorticalism, pituitary dependent E24.0**Hypercorticosteronism**

- correct substance properly administered E24.2
- overdose or wrong substance given or taken T38.0

Hypercortisonism

- correct substance properly administered E24.2
- overdose or wrong substance given or taken T38.0

Hyperelectrolytemia E87.8**Hyperemesis (see also Vomiting)** R11.-

- gravidarum (mild) O21.0
- – affecting fetus or newborn P01.8
- – psychogenic F50.5
- – severe (with metabolic disturbance) O21.1
- – with
 - – – carbohydrate depletion O21.1
 - – – dehydration O21.1
 - – – electrolyte imbalance O21.1
 - – – metabolic disturbance O21.1
- psychogenic F45.3

Hyperemia (acute) (passive) R68.8

- anal mucosa K62.8
- bladder N32.8
- cerebral I67.8
- conjunctiva H11.4
- ear, internal, acute H83.0
- enteric K59.8
- eye H11.4
- eyelid (active) (passive) H02.8
- intestine K59.8
- iris H21.1
- kidney N28.8
- labyrinth H83.0
- liver (active) K76.8
- lung (passive) (see also Edema, lung) J81
- pulmonary (passive) (see also Edema, lung) J81
- renal N28.8
- retina H35.8
- stomach K31.88

Hyperesthesia (body surface) R20.3

- larynx (reflex) J38.7
- – hysterical F44.8
- pharynx (reflex) J39.2
- – hysterical F44.8

Hyperestrogenism (drug induced) (iatrogenic) E28.0**Hyperfibrinolysis (see Fibrinolysis)****Hyperfructosemia** E74.1**Hyperfunction**

- adrenal cortex, not associated with Cushing's syndrome E27.0
- – medulla E27.5
- – – adrenomedullary E27.5
- – virilism E25.9
- – – congenital E25.0
- ovarian E28.8
- pancreas K86.8
- parathyroid (gland) E21.3
- pituitary (gland) (anterior) E22.9
- – specified NEC E22.8
- polyglandular E31.1
- testicular E29.0

Hypergammaglobulinemia D89.2

- polyclonal D89.0
- Waldenström D89.0

Hypergastrinemia E16.4**Hyperglobulinemia** R77.1**Hyperglycemia, hyperglycemic** R73.9

- coma in (due to) diabetes mellitus E10.0 E11.0 E13.0 E14.0
- postpancreatectomy E89.1
- resulting from (due to) uncontrolled diabetes mellitus E10.64 E11.64 E13.64 E14.64

Hyperglyceridemia (endogenous) (essential) (familial) (hereditary) (pure) E78.1

- mixed E78.3

Hyperglycinemia (non ketotic) E72.5**Hypergonadism**

- ovarian E28.8
- testicular (infantile) (primary) E29.0

Hyperheparinemia (see also Circulating anticoagulants) D68.3**Hyperhidrosis, hyperidrosis** R61.9

- generalized R61.1
- localized R61.0
- psychogenic F45.8

Hyperhistidinemia E70.8**Hyperhomocysteinemia** E72.1**Hyperhydroxyprolinemia** E72.5

Hyperinsulinism (functional) E16.1

- with coma (hypoglycemic) E15
- ectopic E16.1
- therapeutic misadventure (from administration of insulin) T38.3

Hyperkalemia E87.5

- newborn P74.31

Hyperkeratosis (see also Keratosis) L85.9

- cervix (see also Dysplasia, cervix) N87.9
- due to yaws (early) (late) (palmar or plantar) A66.3
- follicularis Q82.8
 - – penetrans (in cutem) L87.0
- palmoplantaris climacterica L85.1
- pinta A67.1
- senile (with pruritus) L57.0
- universalis congenita Q80.8
- vocal cord J38.3
- vulva N90.4

Hyperkinesia, hyperkinetic (disease) (reaction) (syndrome) (adolescence) (childhood) F90.9

- with
 - – conduct disorder F90.1
 - – disturbance of activity and attention F90.0
 - – mental retardation and stereotyped movements F84.4
 - – specified manifestation NEC F90.8
- heart I51.8

Hyperleucine isoleucinemia E71.1**Hyperlipemia, hyperlipidemia** E78.5

- combined familial E78.4

– group

- – A E78.0

- – B E78.1

- – C E78.2

- – D E78.3

- mixed E78.2

- specified NEC E78.4

Hyperlipidosis E75.6

- hereditary NEC E75.5

Hyperlipoproteinemia E78.5

- Fredrickson's type

- – I E78.3

- – IIa E78.0

- – IIb E78.2

- – III E78.2

- – IV E78.1

- – V E78.3

- low density lipoprotein type (LDL) E78.0

- very low density lipoprotein type (VLDL) E78.1

Hyperlysinemia E72.3**Hypermagnesemia** E83.4

- neonatal P71.8

Hypermaternity (fetus or newborn) P08.2**Hypermenorrhea** N92.0**Hypermethioninemia** E72.1**Hypermetropia (congenital)** H52.0**Hypermobility, hypermotility**

- coccyx M53.2

- meniscus (knee) M23.3

- scapula M25.3

- stomach K31.88

- – psychogenic F45.3

- syndrome M35.7

Hypernasality R49.2**Hypernatremia** E87.0

- newborn P74.21

Hypernephroma (8312/3) C64**Hyperopia** H52.0**Hyperorexia nervosa** F50.2**Hyperornithinemia** E72.4**Hyperosmia** R43.1**Hyperosmolality** E87.0

- with

- – diabetic coma (E10.0/E87.0) (E11.0/E87.0) (E13.0/E87.0) (E14.0/E87.0)

- – poorly controlled diabetes mellitus (E10.64/E87.0) (E11.64/E87.0) (E13.64/E87.0) (E14.64/E87.0)

Hyperostosis M85.8

- ankylosing (spine) M48.1

- cortical (skull) M85.2

- – infantile M89.8

- frontal, internal of skull M85.2

- interna frontalis M85.2

- monomelic M85.8

- skeletal, diffuse idiopathic M48.1

- skull M85.2

- – congenital Q75.8

- vertebral, ankylosing M48.1

Hyperovarium E28.8**Hyperoxaluria (primary)** E74.8**Hyperoxia** T59.8**Hyperparathyroidism** E21.3

- primary E21.0

- secondary NEC E21.1

- – renal N25.8

- specified NEC E21.2

- tertiary E21.2

Hyperpathia R20.8**Hyperperistalsis** R19.2

- psychogenic F45.3

Hyperpermeability, capillary I78.8**Hyperphagia** R63.2**Hyperphenylalaninemia** NEC E70.1**Hyperphoria (alternating)** H50.5**Hyperphosphatemia** E83.3**Hyperpiesis, hyperpiesia (see Hypertension)****Hyperpigmentation** NEC (see also Pigmentation) L81.8

- melanin NEC L81.4

- postinflammatory L81.0

Hyperpinealism E34.8**Hyperpituitarism** E22.9**Hyperplasia, hyperplastic**

- adenoids J35.2

- adrenal (capsule) (cortex) (gland) E27.8

- – congenital E25.0

- – – salt losing E25.0

- – with

- – – sexual precocity (male) E25.9

- – – – congenital E25.0

- – – virilism, adrenal E25.9

- – – – congenital E25.0

- – – virilization (female) E25.9

- – – – congenital E25.0

- adrenomedullary E27.5

- appendix (lymphoid) K38.0

- artery, fibromuscular I77.3

- bone M89.3

- – marrow D75.88

- breast (see also Hypertrophy, breast) N62

- C cell, thyroid E07.0

- cementation (tooth) (teeth) K03.4

- cervical gland R59.0

- cervix (uteri) (basal cell) (endometrium) (polypoid) (see also Dysplasia, cervix) N87.9
- congenital Q51.8
- clitoris, congenital Q52.6
- denture K06.2
- endocervicitis N72
- endometrium, endometrial (cystic) (glandular) (glandular cystic) (polypoid) N85.0
- cervix (see Dysplasia, cervix)
- epithelial L85.9
- focal, oral, including tongue K13.2
- nipple N62
- skin L85.9
- tongue K13.2
- vaginal wall N89.3
- erythroid D75.88
- genital
- female NEC N94.8
- male N50.8
- gingiva K06.1
- glandularis cystica uteri (interstitialis) N85.0
- gum K06.1
- hymen, congenital Q52.4
- irritative, edentulous (alveolar) K06.2
- kidney (congenital) Q63.3
- labia N90.6
- epithelial N90.3
- liver (congenital) Q44.7
- nodular, focal K76.8
- regenerative D13.4
- telangiectatic (8170/0) D13.4
- lymph gland or node R59.9
- mandible, mandibular K07.01
- alveolar ridge K08.81
- unilateral condylar K10.8
- maxilla, maxillary K07.00
- alveolar ridge K08.80
- myometrium, myometrial N85.2
- nasal J34.88
- alae J34.88
- bone J34.88
- cartilage J34.88
- sinus J34.88
- nose
- lymphoid J34.88
- polypoid J33.9
- oral mucosa (irritative) K13.6
- organ or site, congenital NEC (see Anomaly, by site)
- ovary N83.8
- palate, papillary (irritative) K13.6
- pancreatic islet cells E16.9
- alpha E16.8
- with excess
- gastrin E16.4
- glucagon E16.3
- beta E16.1
- parathyroid (gland) E21.0
- pharynx (lymphoid) J39.2
- prostate (adenofibromatous) (nodular) N40
- renal artery I77.8
- reticulo endothelial (cell) D75.88
- salivary gland (any) K11.1
- Schimmelbusch's N60.1
- suprarenal capsule (gland) E27.8
- thymus (gland) (persistent) E32.0

- thyroid (gland) (see also Goiter) E04.9
- tonsils (faucial) (infective) (lingual) (lymphoid) J35.1
- with adenoids J35.3
- unilateral condylar K10.8
- uterus, uterine N85.2
- endometrium (glandular) N85.0
- adenomatous N85.1
- atypical (adenomatous) N85.1
- vulva N90.6
- epithelial N90.3
- Hyperpnea (see also Hyperventilation) R06.4**
- Hyperpotassemia E87.5**
- Hyperprebetalipoproteinemia (familial) E78.1**
- Hyperprolactinemia E22.1**
- Hyperprolinemia (type I) (type II) E72.5**
- Hyperproteinemia E88.0**
- Hyperprothrombinemia, causing coagulation factor deficiency D68.4**
- Hyperpyrexia R50.9**
- heat (effects) T67.0
- malignant, due to anesthetic T88.3
- rheumatic (see Fever, rheumatic)
- unknown origin R50.9
- Hypersalivation K11.7**
- Hypersecretion**
- ACTH (not associated with Cushing's syndrome) E27.0
- pituitary E24.0
- adrenaline E27.5
- adrenomedullary E27.5
- androgen (testicular) E29.0
- ovarian (drug induced) (iatrogenic) E28.1
- calcitonin E07.0
- catecholamine E27.5
- corticoadrenal E24.9
- cortisol E24.9
- epinephrine E27.5
- estrogen E28.0
- gastric K31.88
- psychogenic F45.3
- gastrin E16.4
- glucagon E16.3
- hormone(s)
- ACTH (not associated with Cushing's syndrome) E27.0
- pituitary E24.0
- antidiuretic E22.2
- growth E22.0
- intestinal NEC E34.1
- ovarian androgen E28.1
- pituitary E22.9
- testicular E29.0
- thyroid stimulating E05.8
- insulin (see Hyperinsulinism)
- lacrimal glands H04.2
- medulloadrenal E27.5
- milk O92.6
- ovarian androgens E28.1
- salivary gland (any) K11.7
- thyrocalcitonin E07.0
- upper respiratory J39.8
- Hypersegmentation, leukocytic, hereditary D72.0**
- Hypersensitive, hypersensitiveness, hypersensitivity (see also Allergy) T78.4**
- carotid sinus G90.0
- drug (see also Allergy, drug) T88.7
- gastrointestinal K52.2

- psychogenic F45.3
- labyrinth H83.2
- pain R20.8
- pneumonitis (see also Pneumonitis, allergic) J67.9
- reaction T78.4
- upper respiratory tract NEC J39.3
- Hypersomnia (organic) G47.1**
- nonorganic origin F51.1
- primary F51.1
- Hypersplenism, hypersplenism D73.1**
- Hyperstimulation, ovaries (associated with induced ovulation) N98.1**
- Hypersusceptibility (see Allergy)**
- Hypertelorism (ocular) (orbital) Q75.2**
- Hypertension, hypertensive (accelerated) (essential) (idiopathic) (primary) (systemic) I10**
- with
 - heart involvement (conditions in I50.-, I51.4-I51.9 due to hypertension) (see also Hypertension, heart) I11
 - kidney involvement (conditions in N00-N07, N18.-, N19 and N26 due to hypertension) (see also Hypertension, kidney) I12
 - benign I10.0
 - intracranial G93.2
 - cardiorenal (disease) I13
 - cardiovascular
 - disease (arteriosclerotic) (sclerotic) (see also Hypertension, heart) I11
 - renal (disease) (sclerosis) (see also Hypertension, cardiorenal) I13
 - complicating pregnancy, childbirth or puerperium O16
 - affecting fetus or newborn P00.0
 - essential (benign), preexisting O10.0
 - malignant, preexisting O10.0
 - with superimposed preeclampsia O11
 - malignant, preexisting O10.0
 - with superimposed preeclampsia O11
 - preexisting O10.9
 - malignant O10.0
 - with superimposed preeclampsia O11
 - pregnancy induced (see also Hypertension, gestational) O13
 - secondary to renal disease, preexisting O10.4
 - specified NEC O10.4
 - transient (see Hypertension, gestational)
 - with
 - heart disease, preexisting O10.1
 - and renal disease, preexisting O10.3
 - renal disease, preexisting O10.2
 - due to
 - endocrine disorders I15.2
 - pheochromocytoma I15.2
 - renal disorders NEC I15.1
 - arterial I15.0
 - renovascular disorders I15.0
 - specified disease NEC I15.8
 - encephalopathy I67.4
 - gestational (pregnancy induced) (transient) (with edema) (without proteinuria) O13.-
 - with proteinuria O14.9-
 - mild preeclampsia O14.0-
 - moderate preeclampsia O14.0-
 - severe preeclampsia O14.1-
 - Goldblatt's I70.1
- heart (disease) (conditions in I50.-, I51.4-I51.9 due to hypertension) I11
 - with
 - hypertensive kidney disease (conditions in I12) (see also Hypertension, cardiorenal) I13
 - kidney involvement (conditions in N00-N07, N18.-, N19 and N26 due to hypertension) (see also Hypertension, cardiorenal) I13
 - renal sclerosis (see also Hypertension, cardiorenal) I13
- intracranial (benign) G93.2
- kidney I12
 - with
 - heart involvement (conditions in I50.-, I51.4-I51.9 due to Hypertension) (see also Hypertension, cardiorenal) I13
 - hypertensive heart disease (conditions in I11.-) (see also Hypertension, cardiorenal) I13
- lesser circulation I27.0
- malignant I10.1
- maternal (of pregnancy) NEC (see also Hypertension, complicating pregnancy) O16
- newborn P29.2
 - pulmonary (persistent) P29.3
- ocular H40.0
 - portal (due to chronic liver disease) (idiopathic) K76.6
 - in (due to) schistosomiasis (bilharziasis) B65 K77.0*
- pregnancy induced (see Hypertension, gestational)
- psychogenic F45.3
- pulmonary (artery) (secondary) NEC I27.2
 - of newborn (persistent) P29.3
 - primary (idiopathic) I27.0
- renal (see also Hypertension, kidney) I12
- renovascular I15.0
 - secondary NEC I15.9
 - due to
 - endocrine disorders I15.2
 - pheochromocytoma I15.2
 - renal disorders NEC I15.1
 - arterial I15.0
 - renovascular disorders I15.0
 - specified disease NEC I15.8
 - unspecified I10.0
- Hyperthecosis ovary E28.8**
- Hyperthermia (of unknown origin) (see also Hyperpyrexia) R50.9**
- malignant, due to anesthesia T88.3
- newborn, environmental P81.0
- Hyperthyroid (recurrent) (see Hyperthyroidism)**
- Hyperthyroidism (latent) (preadult) (recurrent) E05.9**
- with
 - goiter (diffuse) E05.0
 - adenomatous E05.2
 - multinodular E05.2
 - nodular E05.2
 - uninodular E05.1
 - thyroid nodule (single) E05.1
 - neonatal, transitory P72.1
- Hypertony, hypertonia, hypertonicity**
- bladder N31.8
 - in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- congenital P94.1
- stomach K31.88
- psychogenic F45.3
- uterus, uterine (contractions) (complicating delivery) O62.4
- affecting fetus or newborn P03.6

Hypertrichosis L68.9

- congenital Q84.2
- eyelid H02.8
- lanuginosa Q84.2
- – acquired L68.1
- localized L68.2
- specified NEC L68.8

Hypertriglyceridemia, essential E78.1**Hypertrophy, hypertrophic**

- adenofibromatous, prostate N40
- adenoids (infective) J35.2
- – with tonsils J35.3
- adrenal cortex E27.8
- alveolar process or ridge K08.8-
- anal papillae K62.8
- artery I77.8
- – congenital NEC Q27.8
- arthritis (see also Arthrosis) M19.9
- auricular (see Hypertrophy, cardiac)
- Bartholin's gland N75.8
- bile duct (common) (hepatic) K83.8
- bladder (sphincter) (trigone) N32.8
- bone M89.3
- brain G93.88
- breast N62
- – cystic N60.1
- – – with epithelial proliferation N60.3
- – fetus or newborn P83.4
- – pubertal, massive N62
- – puerperal, postpartum O92.2
- – senile (parenchymatous) N62
- cardiac (chronic) (idiopathic) I51.7
- – congenital NEC Q24.8
- – fatty (see also Degeneration, myocardial) I51.5
- – hypertensive (see also Hypertension, heart) I11
- – rheumatic (with chorea) I09.8
- – – active or acute I01.8
- – – – with chorea I02.0
- – valve (see also Endocarditis) I38
- – with rheumatic fever (conditions in I00)
- – – active I01.8
- – – inactive or quiescent (with chorea) I09.8
- cartilage M94.8
- cecum (see also Megacolon) K59.3
- cervix (uteri) N88.8
- – congenital Q51.8
- – elongation N88.4
- clitoris (cirrhotic) N90.8
- – congenital Q52.6
- colon (see also Megacolon) K59.3
- – congenital Q43.2
- conjunctiva, lymphoid H11.8
- corpora cavernosa N48.8
- cystic duct K82.8
- duodenum K31.88
- endometrium (glandular) N85.0
- – atypical (adenomatous) N85.1
- – cervix N88.8
- epididymis N50.8
- esophageal hiatus (congenital) Q79.1
- – with hernia (see Hernia, hiatal)
- eyelid H02.8
- fat pad E65
- – knee (infrapatellar) (popliteal) (prepatellar) (retropatellar) M79.4
- foot (congenital) Q74.2

- frenulum, frenum (tongue) K14.8
- – lip K13.0
- gallbladder K82.8
- gastric mucosa K29.6
- gland, glandular R59.9
- – generalized R59.1
- – localized R59.0
- gum (mucous membrane) K06.1
- heart (idiopathic) (see also Hypertrophy, cardiac) I51.7
- – valve (see Endocarditis)
- hemifacial Q67.4
- hepatic (see Hypertrophy, liver)
- hiatus (esophageal) Q79.1
- hilus gland R59.0
- hymen, congenital Q52.4
- ileum K63.88
- intestine NEC K63.88
- jejunum K63.88
- kidney (compensatory) N28.8
- – congenital Q63.3
- labium (majus) (minus) N90.6
- ligament M24.2
- lingual tonsil (infective) J35.1
- – with adenoids J35.3
- lip K13.0
- – congenital Q18.6
- liver R16.0
- – acute K76.8
- – cirrhotic (see Cirrhosis, liver)
- – fatty (see Fatty, liver)
- lymph, lymphatic gland R59.9
- – generalized R59.1
- – localized R59.0
- – tuberculous (see Tuberculosis, lymph gland)
- mammary gland (see Hypertrophy, breast)
- Meckel's diverticulum (congenital) Q43.0
- median bar N40
- meibomian gland H00.1
- meniscus, knee, congenital Q74.1
- metatarsal head M89.3
- metatarsus M89.3
- mucous membrane
- – alveolar ridge K06.2
- – gum K06.1
- – nose (turbinate) J34.3
- muscle M62.8
- muscular coat, artery I77.8
- myocardium (see also Hypertrophy, cardiac) I51.7
- – idiopathic I42.2
- myometrium N85.2
- nail L60.2
- – congenital Q84.5
- nasal J34.88
- – alae J34.88
- – bone J34.88
- – cartilage J34.88
- – mucous membrane (septum) J34.88
- – sinus J34.88
- – turbinate J34.3
- nasopharynx, lymphoid (infectious) (tissue) (wall) J35.2
- nipple N62
- organ or site, congenital NEC (see Anomaly, by site)
- ovary N83.8
- palate (hard) K10.8
- – soft K13.7

- pancreas, congenital Q45.3
- parathyroid (gland) E21.0
- parotid gland K11.1
- penis N48.8
- pharyngeal tonsil J35.2
- pharynx J39.2
 - lymphoid (infectious) (tissue) (wall) J35.2
- pituitary (anterior) (fossa) (gland) E23.6
- prepuce (congenital) N47
 - female N90.8
- prostate (adenofibromatous) (asymptomatic) (benign) (early) (recurrent) N40
 - congenital Q55.4
- pseudomuscular G71.0
- pylorus (adult) (muscle) (sphincter) K31.1
 - congenital or infantile Q40.0
- rectal, rectum (sphincter) K62.8
- rhinitis (turbinate) J31.0
- salivary gland (any) K11.1
 - congenital Q38.4
- scaphoid (tarsal) M89.3
- scar L91.0
- scrotum N50.8
- seminal vesicle N50.8
- sigmoid (see also Megacolon) K59.3
- spermatic cord N50.8
- spleen (see Splenomegaly)
- spondylitis M47.9
- stomach K31.88
- sublingual gland K11.1
- submandibular gland K11.1
- suprarenal cortex (gland) E27.8
- synovial NEC M67.2
- tendon M67.8
- testis N50.8
 - congenital Q55.2
- thymic, thymus (gland) (congenital) E32.0
- thyroid (gland) (see also Goiter) E04.9
- toe (congenital) Q74.2
 - acquired M20.5
- tongue K14.8
 - congenital Q38.2
 - papillae (foliate) K14.3
- tonsils (faucial) (infective) (lingual) (lymphoid) J35.1
 - with adenoids J35.3
- tunica vaginalis N50.8
- ureter N28.8
- urethra N36.8
- uterus N85.2
 - neck (with elongation) N88.4
 - puerperal O90.8
- uvula K13.7
- vagina N89.8
- vas deferens N50.8
- vein I87.8
- ventricle, ventricular (heart) (see also Hypertrophy, cardiac) I51.7
 - congenital Q24.8
 - in tetralogy of Fallot Q21.3
- verumontanum N36.8
- vocal cord J38.3
- vulva N90.6
 - stasis (nonfilarial) N90.6
- Hypertropia** H50.2
- Hypertyrosinemia** E70.2
- Hyperuricemia (asymptomatic)** E79.0

- Hypervalinemia** E71.1
- Hyperventilation (tetany)** R06.4
 - hysterical F45.3
 - psychogenic F45.3
 - syndrome F45.3
- Hypervitaminosis (dietary) NEC** E67.8
 - A E67.0
 - reaction to sudden overdose T45.2
 - B6 E67.2
 - D E67.3
 - reaction to sudden overdose T45.2
 - from excessive administration or use of vitamin preparations (chronic) E67.8
 - reaction to sudden overdose T45.2
 - K E67.8
 - overdose or wrong substance given or taken T45.7
- Hypervolemia** E87.7
- Hypesthesia** R20.1
 - cornea H18.8
- Hyphema** H21.0
 - spontaneous H21.0
 - traumatic S05.1
- Hypnotherapy NEC** Z50.4
- Hypo osmolality** E87.1
- Hypo ovarianism, hypo ovarism** E28.3
- Hypoacidity, gastric** K31.88
 - psychogenic F45.3
- Hypoadrenalism, hypoadrenia** E27.4
 - primary E27.1
 - tuberculous A18.7† E35.1*
- Hypoadrenocorticism** E27.4
 - pituitary E23.0
 - primary E27.1
- Hypoalbuminemia** E88.0
- Hypoaldosteronism** E27.4
- Hypoalphalipoproteinemia** E78.6
- Hypobarism** T70.2
- Hypobaropathy** T70.2
- Hypobetalipoproteinemia (familial)** E78.6
- Hypocalcemia** E83.5
 - dietary E58
 - neonatal P71.1
 - due to cow's milk P71.0
 - phosphate loading (newborn) P71.1
- Hypochloremia** E87.8
- Hypochlorhydria** K31.88
 - neurotic F45.3
 - psychogenic F45.3
- Hypochondria, hypochondriac, hypochondriasis (reaction)** F45.2
- Hypochondrogenesis** Q77.0
- Hypochondroplasia** Q77.4
- Hypochromasia, blood cells** D50.8
- Hypodontia (see also Anodontia)** K00.0
- Hypoeosinophilia** D72.8
- Hypoesthesia** R20.1
- Hypofibrinogenemia** D68.8
 - acquired D65
 - congenital (hereditary) D68.2
- Hypofunction**
 - adrenocortical E27.4
 - drug induced E27.3
 - postprocedural E89.6
 - primary E27.1
 - adrenomedullary, postprocedural E89.6
 - cerebral R29.8

- corticoadrenal NEC E27.4
- intestinal K59.8
- labyrinth H83.2
- ovary E28.3
- pituitary (gland) (anterior) E23.0
- testicular E29.1
- – postprocedural (iatrogenic) (postirradiation) (postsurgical) E89.5

Hypogalactia O92.4**Hypogammaglobulinemia** (see also **Agammaglobulinemia**) D80.1

- hereditary D80.0
- nonfamilial D80.1
- transient, of infancy D80.7

Hypogenitalism (congenital) (see **Hypogonadism**)**Hypoglossia** Q38.3**Hypoglycemia (hypoglycemic) (spontaneous)** E16.2

- coma E15
- – diabetic (E10.0/E10.63) (E11.0/E11.63) (E13.0/E13.63) (E14.0/E14.63)
- dietary counseling and surveillance Z71.3
- drug induced E16.0
- – with coma (nondiabetic) E15
- due to insulin E16.0
- – therapeutic misadventure T38.3
- – with coma (nondiabetic) E15
- functional, nonhyperinsulinemic E16.1
- iatrogenic E16.0
- – with coma (nondiabetic) E15
- in diabetes mellitus E10.63 E11.63 E13.63 E14.63
- in infant of diabetic mother P70.1
- – gestational diabetes P70.0
- infantile E16.1
- leucine induced E71.1
- neonatal (transitory) P70.4
- – iatrogenic P70.3
- – maternal diabetes P70.1
- – – gestational P70.0
- reactive (not drug induced) E16.1
- transitory neonatal P70.4

Hypogonadism

- female E28.3
- hypogonadotropic E23.0
- male E29.1
- ovarian (primary) E28.3
- pituitary E23.0
- testicular (primary) E29.1

Hypohidrosis, hypoidrosis L74.4**Hypoinsulinemia, postprocedural** E89.1**Hypokalemia** E87.6

- newborn P74.30

Hypoleukocytosis D70.8**Hypolipoproteinemia (alpha) (beta)** E78.6**Hypomagnesemia** E83.4

- neonatal P71.2

Hypomania, hypomanic reaction F30.0**Hypomenorrhea** (see also **Oligomenorrhea**) N91.5**Hypometabolism** R63.8**Hypomotility**

- gastrointestinal (tract) K31.88
- – psychogenic F45.3
- intestine K59.8
- – psychogenic F45.3
- stomach K31.88
- – psychogenic F45.3

Hyponasality R49.2**Hyponatremia** E87.1

- newborn P74.20

Hypoparathyroidism E20.9

- familial E20.8
- idiopathic E20.0
- neonatal, transitory P71.4
- postprocedural E89.2
- specified NEC E20.8

Hypopharyngitis (see also **Laryngopharyngitis**) J06.0**Hypophoria** H50.5**Hypophosphatemia, hypophosphatasia (acquired) (congenital) (familial) (renal)** E83.3**Hypophyseal, hypophysis** (see also **condition**)

- dwarfism E23.0
- gigantism E22.0

Hypopiesis (see **Hypotension**)**Hypopinealism** E34.8**Hypopituitarism (juvenile)** E23.0

- drug induced E23.1
- due to
- – hypophysectomy E89.3
- – radiotherapy E89.3
- iatrogenic NEC E23.1
- postirradiation E89.3
- postpartum E23.0
- postprocedural E89.3

Hypoplasia, hypoplastic

- adrenal (gland), congenital Q89.1
- alimentary tract, congenital Q45.8
- – upper Q40.8
- anus, anal (canal) Q42.3
- – with fistula Q42.2
- aorta, aortic Q25.4
- – ascending, in hypoplastic left heart syndrome Q23.4
- – valve Q23.1
- – – in hypoplastic left heart syndrome Q23.4
- areola, congenital Q83.8
- arm, meaning upper limb (congenital) Q71.9
- artery (peripheral) Q27.8
- – brain (congenital) Q28.3
- – coronary Q24.5
- – pulmonary Q25.7
- – retinal (congenital) Q14.1
- – umbilical Q27.0
- auditory canal Q17.8
- – causing impairment of hearing Q16.9
- biliary duct or passage Q44.5
- bone NEC Q79.9
- – face Q75.8
- – marrow D61.9
- – – megakaryocytic D69.4
- – skull (see also **Hypoplasia, skull**) Q75.8
- brain Q02
- – gyri Q04.3
- – part of Q04.3
- breast (areola), congenital Q83.8
- bronchus Q32.4
- cardiac Q24.8
- carpus Q71.8
- cartilage hair (see **Dysplasia, metaphyseal**)
- cecum Q42.8
- cementum K00.4
- cephalic Q02
- cerebellum Q04.3
- cervix (uteri), congenital Q51.8

- clavicle (congenital) Q74.0
- coccyx Q76.4
- colon Q42.9
 - specified NEC Q42.8
- corpus callosum Q04.0
- cricoid cartilage Q31.2
- digestive organ(s) or tract NEC Q45.8
 - upper (congenital) Q40.8
- ear (auricle) (lobe) Q17.2
 - middle Q16.4
- enamel of teeth (neonatal) (postnatal) (prenatal) K00.4
- endocrine (gland) NEC Q89.2
- endometrium N85.8
- epididymis (congenital) Q55.4
- epiglottis Q31.2
- erythroid, congenital D61.0
- esophagus (congenital) Q39.8
- eustachian tube Q16.4
- eye Q11.2
- eyelid (congenital) Q10.3
- face Q18.8
 - bone(s) Q75.8
- femur (congenital) Q72.8
- fibula (congenital) Q72.8
- finger (congenital) Q71.8
- focal dermal Q82.8
- foot Q72.8
- gallbladder Q44.0
- genitalia, genital organ(s)
 - female, congenital Q52.8
 - external Q52.7
 - internal NEC Q52.8
 - in adiposogenital dystrophy E23.6
- glottis Q31.2
- hair Q84.2
- hand (congenital) Q71.8
- heart Q24.8
- humerus (congenital) Q71.8
- intestine (small) Q41.9
 - large Q42.9
 - specified NEC Q42.8
- jaw K07.0-
- kidney(s) Q60.5
 - bilateral Q60.4
 - unilateral Q60.3
- labium (majus) (minus), congenital Q52.7
- larynx Q31.2
- left heart syndrome Q23.4
- leg, meaning lower limb (congenital) Q72.9
- limb Q73.8
 - lower (congenital) Q72.9
 - upper (congenital) Q71.9
- liver Q44.7
- lung (lobe) (not associated with short gestation) Q33.6
 - associated with short gestation P28.0
 - with immaturity, prematurity or low birth weight P28.0
- mammary (areola), congenital Q83.8
- mandible, mandibular K07.04
 - alveolar ridge K08.83
 - unilateral condylar K10.8
- maxillary K07.03
 - alveolar ridge K08.82
- medullary D61.9
- megakaryocytic D69.4
- metacarpus Q71.8
- metatarsus Q72.8
- muscle Q79.8
- nail(s) Q84.6
- nose, nasal Q30.1
- osseous meatus (ear) Q17.8
- ovary, congenital Q50.3
- pancreas Q45.0
- parathyroid (gland) Q89.2
- parotid gland Q38.4
- patella Q74.1
- pelvis, pelvic girdle Q74.2
- penis (congenital) Q55.60
- peripheral vascular system Q27.8
- pituitary (gland) (congenital) Q89.2
- pulmonary (not associated with short gestation) Q33.6
 - associated with short gestation P28.0
- radioulnar Q71.8
- radius Q71.8
- rectum Q42.1
 - with fistula Q42.0
- respiratory system NEC Q34.8
- rib Q76.6
- right heart syndrome Q22.6
- sacrum Q76.4
- scapula Q74.0
- scrotum Q55.1
- shoulder girdle Q74.0
- skin Q82.8
- skull (bone) Q75.8
 - with
 - anencephaly Q00.0
 - encephalocele (see also Encephalocele) Q01.9
 - hydrocephalus Q03.9
 - with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
 - microcephaly Q02
- spinal (cord) (ventral horn cell) Q06.1
- spine Q76.4
- sternum Q76.7
- tarsus Q72.8
- testis Q55.1
- thymic, with immunodeficiency D82.1
- thymus (gland) Q89.2
 - with immunodeficiency D82.1
- thyroid (gland) E03.1
 - cartilage Q31.2
- tibiofibular (congenital) Q72.8
- toe Q72.8
- tongue Q38.3
- Turner's K00.4
- ulna (congenital) Q71.8
- umbilical artery Q27.0
- unilateral condylar K10.8
- ureter Q62.8
- uterus, congenital Q51.8
- vagina Q52.4
- vascular, peripheral NEC Q27.8
 - brain Q28.3
- vein(s) (peripheral) Q27.8
 - brain Q28.3
 - great Q26.8
- vena cava (inferior) (superior) Q26.8
- vertebra Q76.4
- vulva, congenital Q52.7
- zonule (ciliary) Q12.8

Hypopnea, sleep G47.31**Hypopotassemia** E87.6**Hypoproconvertinemia, congenital (hereditary)** D68.2**Hypoproteinemia** E77.8**Hypoprothrombinemia (congenital) (hereditary) (idiopathic)** D68.2

– acquired D68.4

– newborn, transient P61.6

Hypoptyalism K11.7**Hypopyon (eye) (anterior chamber)** H20.0**Hypopyrexia** R68.0**Hyporeflexia** R29.2**Hyposecretion**

– ACTH E23.0

– antidiuretic hormone E23.2

– ovary E28.3

– salivary gland (any) K11.7

– vasopressin E23.2

Hyposegmentation, leukocytic, hereditary D72.0**Hyposiderinemia** D50.9**Hyposomnia** G47.0

– nonorganic origin F51.0

Hypospadias Q54.9

– balanic Q54.0

– coronal Q54.0

– glandular Q54.0

– penile Q54.1

– penoscrotal Q54.2

– perineal Q54.3

– specified NEC Q54.8

Hypospermatogenesis N46**Hyposplenism** D73.0**Hypostasis, pulmonary, passive (see also Edema, lung)** J81**Hypostatic (see condition)****Hyposthenuria** N28.8**Hypotension (arterial) (constitutional)** I95.9

– chronic I95.8

– drug induced I95.2

– idiopathic (permanent) I95.0

– intracranial, following ventricular shunting (ventriculostomy) G97.2

– maternal, syndrome (following labor and delivery) O26.5

– neurogenic, orthostatic G90.3

– orthostatic (chronic) I95.1

– neurogenic G90.3

– postural I95.1

– in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)

– specified NEC I95.8

Hypothermia (accidental) (due to) T68

– anesthesia T88.5

– low environmental temperature T68

– neonatal P80.9

– environmental (mild) NEC P80.8

– mild P80.8

– severe (chronic) (cold injury syndrome) P80.0

– specified NEC P80.8

– not associated with low environmental temperature R68.0

Hypothyroidism (acquired) E03.9

– congenital (without goiter) E03.1

– with goiter (diffuse) E03.0

– due to

– administration of radioactive iodine E89.0

– exogenous substance NEC E03.2

– iodine deficiency (acquired) NEC E01.8

– subclinical E02

– irradiation therapy E89.0

– medicament NEC E03.2

– P aminosalicic acid (PAS) E03.2

– phenylbutazone E03.2

– resorcinol E03.2

– sulfonamide E03.2

– surgery E89.0

– thiourea group drugs E03.2

– iatrogenic NEC E03.2

– iodine deficiency (acquired) NEC E01.8

– congenital (see also Syndrome, iodine deficiency, congenital) E00.9

– subclinical E02

– neonatal, transitory P72.2

– postinfectious E03.3

– postirradiation E89.0

– postprocedural E89.0

– postsurgical E89.0

– specified NEC E03.8

– subclinical, iodine deficiency related E02

Hypotonia, hypotonicity, hypotony

– bladder N31.2

– in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)

– congenital (benign) P94.2

– eye H44.4

Hypotrichosis (see also Alopecia) L65.9

– congenital Q84.0

– due to cytotoxic drugs NEC L65.8

– postinfective NEC L65.8

Hypotropia H50.2**Hypoventilation** R06.8

– obesity syndrome E66.2

Hypovitaminosis (see also Deficiency, vitamin) E56.9

– A E50.9

Hypovolemia E86.8

– surgical shock T81.1

– traumatic (shock) T79.4

Hypoxia (see also Anoxia)

– fetal P96.9

– affecting management of pregnancy (unrelated to labor or delivery) O36.3

– with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)

– intrauterine P96.9

– with documented arterial blood value of pH less than or equal to 7.00 and/or base deficit greater than or equal to 12 (see Acidemia, fetal)

– myocardial (see also Insufficiency, coronary) I20.0

– newborn P96.9

Hypsarrhythmia

– intractable G40.41

– not stated as intractable G40.40

Hysteralgia, pregnant uterus O26.8**Hysterectomy, cesarean (see Outcome of delivery)****Hysteria, hysterical (conversion) (dissociative state)** F44.9

– anxiety F41.8

– convulsions F44.5

– psychosis, acute F44.9

Hysteroepilepsy F44.5**Hysterotomy, affecting fetus or newborn** P03.8

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Ichthyoparasitism due to *Vandellia cirrhosa* B88.8**Ichthyosis (congenital)** Q80.9

- acquired L85.0
- fetalis Q80.4
- hystrix Q80.8
- lamellar Q80.2
- palmaris and plantaris Q82.8
- simplex Q80.0
- vera Q80.8
- vulgaris Q80.0
- X linked Q80.1

Ichthyotoxism T61.2

- bacterial (see also Intoxication, foodborne) A05.9
- due to

- – ciguatera T61.0
- – scombroid T61.1
- – seafood NEC T61.8
- – shellfish NEC T61.2

Icteroanemia, hemolytic (acquired) D59.9

- congenital (see also Spherocytosis) D58.0

Icterus (see also Jaundice) R17

- hematogenous (acquired) D59.9
- hemolytic (acquired) D59.9
- – congenital (see also Spherocytosis) D58.0
- hemorrhagic (acute) (leptospirosis) (spirochetal) A27.0
- neonatorum (see also Jaundice, fetus or newborn) P59.9

Ictus solaris, solis T67.0**Id reaction (due to bacteria)** L30.2**Ideation, suicidal** R45.8

- constituting part of a mental disorder (see condition)

Idioglossia F80.0**Idiopathic (see condition)****Idiosyncrasy (see also Allergy)** T78.4

- drug, medicament and biological (see Allergy, drug)

Idiot, idiocy (congenital) F73

- amaurotic (Bielschowsky(Jansky)) (familial) (infantile (late)) (juvenile (late)) (Vogt Spielmeier) E75.4

IIAC (idiopathic infantile arterial calcification) Q28.8**Ileitis (see also Enteritis)** A09.9

- backwash K51.0
- infectious A09.0
- noninfectious K52.9
- regional or terminal (ulcerative) K50.0

Ileocolitis (see also Enteritis) A09.9

- infectious A09.0
- noninfectious K52.9
- ulcerative (chronic) K51.0

Ileostomy

- attention to Z43.2
- malfunctioning K91.45
- status Z93.2

Ileostomy flux K91.45**Ileotyphus** A01.0**Ileum (see condition)****Ileus (bowel) (colon) (inhibitory) (intestine)** K56.7

- adynamic K56.0
- due to gallstone (in intestine) K56.3
- duodenal (chronic) K31.5
- mechanical NEC K56.6

- meconium (with cystic fibrosis) E84.1† P75*

- – meaning meconium plug P76.0

- – without cystic fibrosis P76.0

- neurogenic K56.0

- Hirschsprung's disease or megacolon Q43.1

- newborn

- – due to meconium (with cystic fibrosis) E84.1† P75*

- – – meaning meconium plug P76.0

- – – without cystic fibrosis P76.0

- – transitory P76.1

- obstructive NEC K56.6

- paralytic K56.0

- postoperative K91.3

Iliac (see condition)**Illegitimacy (unwanted pregnancy)** Z64.0

- supervision of high risk pregnancy Z35.7

Illiteracy Z55.0**Illness (see also Disease)** R69**Image**

- concern about body R46.88

Imbalance R26.8-

- autonomic G90.8

- constituents of food intake E63.1

- electrolyte E87.8

- – due to hyperemesis gravidarum O21.1

- – following abortion O08.5-

- – neonatal, transitory NEC P74.4

- – – potassium P74.39

- – – sodium P74.29

- endocrine E34.9

- eye muscle NEC H50.9

- hormone E34.9

- hysterical F44.4

- labyrinth H83.2

- posture R29.3

- protein energy (see also Malnutrition) E46

- sympathetic G90.8

Imbecile, imbecility (I.Q. 35 49) F71**Imbrication, teeth** K07.3**Imerslund (Gräsbeck) syndrome** D51.1**Immature (see also Immaturity)**

- birth (28 completed weeks or more but less than 37 completed weeks) P07.3

- – extremely (less than 28 completed weeks) P07.2

- personality F60.8

Immaturity (28 completed weeks or more but less than 37 completed weeks) P07.3

- extreme (less than 28 completed weeks) P07.2

- fetus or infant light for dates (see also Light for dates)

- organ or site NEC (see Hypoplasia)

- pulmonary, fetus or newborn P28.0

- reaction F61

- sexual (female) (male), after puberty E30.0

Immersion T75.1

- foot or hand T69.0

Immobility due to prolonged bedrest R26.3

- syndrome (paraplegic) M62.3-

Immune compromised NEC D89.9**Immune reconstitution syndrome (inflammatory)** D89.3

Immunization (see also Vaccination) Z26.9

- ABO (see also Isoimmunization, fetus, ABO)
- affecting management of pregnancy O36.1
- in fetus or newborn P55.1
- complication (see Complications, vaccination)
- Rh factor (see also Isoimmunization, fetus, Rh)
- affecting management of pregnancy O36.0
- from transfusion T80.4

Immunocytoma C83.0**Immunodeficiency D84.9**

- with
 - antibody defects D80.9
 - specified type NEC D80.8
 - increased immunoglobulin in M (IgM) D80.5
 - major defect D82.9
 - specified type NEC D82.8
 - partial albinism D82.8
 - short limbed stature D82.2
 - thrombocytopenia and eczema D82.0
- antibody with
 - hyperimmunoglobulinemia D80.6
 - near normal immunoglobulins D80.6
- combined D81.9
- severe (SCID) D81.9
- with
 - low or normal B cell numbers D81.2
 - low T and B cell numbers D81.1
 - reticular dysgenesis D81.0
- specified type NEC D81.8
- common variable D83.9
- specified type NEC D83.8
- with
 - abnormalities of B cell numbers and function D83.0
 - autoantibodies to B or T cells D83.2
 - immunoregulatory T cell disorders D83.1
- following hereditary defective response to Epstein Barr virus (EBV) D82.3
- selective, immunoglobulin
 - A (IgA) D80.2
 - G (IgG) (subclasses) D80.3
 - M (IgM) D80.4
- specified type NEC D84.8

Immunotherapy, prophylactic Z29.1**Impaction, impacted**

- bowel, colon or rectum (fecal) K56.4
- calculus (see Calculus)
- cerumen (ear) (external) H61.2
- dental K01.1
- fecal, feces K56.4
- fracture (see Fracture, by site)
- gallbladder (see also Cholelithiasis (with or without obstruction) K80.2-)
- gallstone(s) (see also Cholelithiasis (with or without obstruction) K80.2-)
- bile duct (common) (hepatic) K80.5-
- cystic duct K80.2-
- in intestine, with obstruction (any part) K56.3
- intestine (calculous) (fecal) NEC K56.4
- gallstone, with ileus K56.3
- molar (see Impaction, tooth)
- shoulder O66.0
- affecting fetus or newborn P03.1
- causing obstructed labor O66.0
- tooth, teeth K01.1
- with abnormal position (same or adjacent tooth) K07.3

- turbinate J34.88

Impaired, impairment (function)

- auditory discrimination H93.2
- cognitive
 - mild F06.7
 - persisting (due to)
 - alcohol F10.7
 - hallucinogen use F16.7
 - sedatives F13.7
- glucose tolerance R73.0
- hearing (see Deafness)
- heart (see Disease, heart)
- kidney (see also Failure, kidney) N19
- acute N17.-
- chronic N18.9
- end stage N18.5
- in (due to) diabetes mellitus (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
 - stage 1 N18.1
 - stage 2 N18.2
 - stage 3 N18.3
 - stage 4 N18.4
 - stage 5 N18.5
- disorder resulting from N25.9
- end stage N18.5
- tubular function disorder N25.9
- liver K72.9
- mastication K08.8-
- mobility
 - ear ossicles H74.3
 - requiring care provider Z74.0
- myocardium, myocardial (see also Insufficiency, myocardial) I50.9
- in (due to) diabetes mellitus I50.9
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- rectal sphincter R19.8
- renal (see also Impaired, impairment, kidney)
- acute N17.-
- chronic N18.9
- in (due to) diabetes mellitus (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- tolerance, glucose R73.0
- vision NEC H54.9
- visual
 - binocular H54.9
 - mild H54.3
 - moderate H54.2
 - severe H54.1
- monocular
 - moderate H54.6
 - severe H54.5

Impediment, speech NEC R47.8

- psychogenic (childhood) F98.8

Imperception auditory (acquired) (see also Deafness) H91.9

- congenital F80.2

Imperfect

- aeration, lung (newborn) NEC P28.1
- closure (congenital)
- atrioventricular ostium Q21.2
- branchial cleft or sinus Q18.0
- choroid Q14.3
- cricoid cartilage Q31.8
- cusps, heart valve NEC Q24.8
- ductus
 - arteriosus Q25.0

- Botalli Q25.0
- ear drum (causing impairment of hearing) Q16.4
- esophagus with communication to bronchus or trachea Q39.1
- eyelid Q10.3
- foramen
 - botalli Q21.1
 - ovale Q21.1
- genitalia, genital organ(s) or system
 - female Q52.8
 - external Q52.7
 - internal NEC Q52.8
 - male Q55.8
- glottis Q31.8
- larynx Q31.8
- lip (see also Cleft, lip) Q36
- nasal septum Q30.3
- nose Q30.2
- omphalomesenteric duct Q43.0
- optic nerve entry Q14.2
- organ or site not listed (see Anomaly, by site)
- ostium
 - interatrial Q21.1
 - interauricular Q21.1
- palate (see also Cleft, palate) Q35.9
- preauricular sinus Q18.1
- retina Q14.1
- roof of orbit Q75.8
- septum
 - aortopulmonary Q21.4
 - atrial Q21.1
 - between aorta and pulmonary artery Q21.4
 - heart Q21.9
 - interatrial Q21.1
 - interauricular Q21.1
 - interventricular Q21.0
 - in tetralogy of Fallot Q21.3
 - nasal Q30.3
 - ventricular Q21.0
 - in tetralogy of Fallot Q21.3
- skull Q75.0
- with
 - anencephaly Q00.0
 - encephalocele (see also Encephalocele) Q01.9
 - hydrocephalus Q03.9
 - with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
 - microcephaly Q02
- spine (with meningocele) (see also Spina bifida) Q05.9
- trachea Q32.1-
- tympanic membrane (causing impairment of hearing) Q16.4
- uterus Q51.8
- vitelline duct Q43.0
- erection N48.4-
 - in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- fusion (see Imperfect, closure)
- posture R29.3
- rotation, intestine Q43.3
- septum, ventricular Q21.0
- Imperfectly descended testis** Q53.9
 - bilateral Q53.2
 - unilateral Q53.1
- Imperforate (congenital) (see also Atresia)**
 - anus Q42.3
 - with fistula Q42.2

- cervix (uteri) Q51.8
- esophagus Q39.0
 - with tracheoesophageal fistula Q39.1
- hymen Q52.3
- jejunum Q41.1
- pharynx Q38.8
- rectum Q42.1
 - with fistula Q42.0
- urethra Q64.3
- vagina Q52.4
- Impervious (congenital) (see also Atresia)**
 - anus Q42.3
 - with fistula Q42.2
 - bile duct Q44.2
 - esophagus Q39.0
 - with tracheoesophageal fistula Q39.1
 - intestine (small) Q41.9
 - large Q42.9
 - specified NEC Q42.8
 - rectum Q42.1
 - with fistula Q42.0
 - ureter Q62.18
 - urethra Q64.38
- Impetiginization of dermatoses** NEC L01.1
- Impetigo (any organism) (any site) (circinate) (contagiosa) (simplex)** L01.0
 - Bockhart's L01.0
 - bullous, bullosa L01.0
 - external ear L01.0 H62.4*
 - eyelid L01.0 H03.8*
 - follicularis L01.0
 - herpetiformis L40.1
 - neonatorum L01.0
 - ulcerative L01.0
 - vulgaris L01.0
- Implantation**
 - anomalous (see also Anomaly, by site)
 - ureter Q62.6
 - cyst
 - external area or site (skin) NEC L72.0
 - iris H21.3
 - vagina N89.8
 - vulva N90.7
 - dermoid (cyst) (see Implantation, cyst)
 - ovum (in vitro fertilization) Z31.2
 - placenta, low or marginal (see also Placenta, previa) O44.1
- Impotence (sexual) (psychogenic)** F52.2
 - counseling Z70.1
 - in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - organic origin NEC N48.4
- Impression, basilar** Q75.8
- Imprisonment, anxiety concerning** Z65.1
- Improper care (child) (newborn)** T74.0
- Improperly tied umbilical cord (causing hemorrhage)** P50.8
- Inaccessible, inaccessibility**
 - health care NEC Z75.3
 - due to
 - waiting period Z75.2
 - for admission to facility elsewhere Z75.1
 - other helping agencies Z75.4
- Inactive (see condition)**
- Inadequate, inadequacy**
 - biologic, constitutional, functional or social F60.7

- development
- child R62.8
- fetus P05.9
- affecting management of pregnancy O36.5
- genitalia
- after puberty NEC E30.0
- congenital
- female Q52.8
- external Q52.7
- internal Q52.8
- male Q55.8
- lungs Q33.6
- associated with short gestation P28.0
- organ or site not listed (see Anomaly, by site)
- diet (causing nutritional deficiency) E63.9
- drinking water supply Z58.6
- eating habits Z72.4
- family support Z63.2
- food (supply) NEC Z59.4
- hunger effects T73.0
- household care, due to
- family member
- handicapped or ill Z74.2
- on vacation Z75.5
- temporarily away from home Z74.2
- technical defects in home Z59.1
- temporary absence from home of person rendering care Z74.2
- housing (heating) (space) Z59.1
- income (financial) Z59.6
- intrafamilial communication Z63.8
- material resources Z59.6
- mental (see also Retardation, mental) F79
- parental supervision or control of child Z62.0
- personality F60.7
- prenatal care, affecting management of pregnancy Z35.3
- pulmonary
- function R06.8
- newborn P28.5
- ventilation, newborn P28.5
- social
- insurance Z59.7
- skills NEC Z73.4
- supervision of child by parent Z62.0
- teaching affecting education Z55.8
- welfare support Z59.7
- Inanition R64**
- with edema (see also Malnutrition, severe) E43
- due to
- deprivation of food T73.0
- malnutrition (see also Malnutrition) E46
- fever R50.9
- Inappropriate diet or eating habits Z72.4**
- Inattention at or after birth T74.0**
- Incarceration, incarcerated**
- hernia (see also Hernia, by site, with obstruction) K46.0
- with gangrene (see also Hernia, by site, with gangrene) K46.1
- iris, in wound S05.2
- lens, in wound S05.2
- prison, anxiety concerning Z65.1
- uterus N85.8
- gravid O34.5
- causing obstructed labor O65.5
- Incineration (entire body) (from fire, conflagration, electricity or lightning) T29**

- Incised wound**
- external (see Wound, open)
- internal organs (see Injury, by site)
- Incision, incisional**
- hernia (see Hernia, ventral)
- surgical, complication (see Complications, surgical procedure)
- traumatic
- external (see Wound, open)
- internal organs (see Injury, by site)
- Inclusion, gallbladder in liver (congenital) Q44.1**
- Incompatibility**
- ABO
- affecting management of pregnancy O36.1
- fetus or newborn P55.1
- infusion or transfusion reaction T80.3
- blood (group) (Duffy) (K(ell)) (Kidd) (Lewis) (M) (S) NEC
- affecting management of pregnancy O36.1
- fetus or newborn P55.8
- infusion or transfusion reaction T80.3
- Rh (blood group) (factor)
- affecting management of pregnancy O36.0
- fetus or newborn P55.0
- infusion or transfusion reaction T80.4
- rhesus (see Incompatibility, Rh)
- Incompetency, incompetent**
- annular
- aortic (valve) (see also Insufficiency, aortic) I35.1
- mitral (valve) I34.0
- pulmonary valve (heart) I37.1
- aortic (valve) (see also Insufficiency, aortic) I35.1
- syphilitic A52.0† I39.1*
- cardiac valve (see Endocarditis)
- cervix, cervical (os) N88.3
- in pregnancy O34.3
- affecting fetus or newborn P01.0
- mitral (valve) (see Insufficiency, mitral)
- pelvic fundus N81.8
- pulmonary valve (heart) I37.1
- tricuspid (annular) (valve) (see also Insufficiency, tricuspid) I07.1
- nonrheumatic (see also Insufficiency, tricuspid, nonrheumatic) I36.1
- valvular (see Endocarditis)
- Incomplete (see also condition)**
- expansion, lungs (newborn) NEC P28.1
- rotation, intestine Q43.3
- Incontinence R32**
- anal sphincter R15
- feces, fecal R15
- nonorganic origin F98.1
- overflow N39.4
- psychogenic F45.8
- reflex N39.4
- stress NOS (female) (male) N39.39
- with urge (mixed) N39.30
- urethral sphincter R32
- urge N39.4
- urine, urinary R32
- mixed N39.30
- nonorganic origin F98.0
- specified NEC N39.4
- stress NOS (female) (male) N39.39
- with urge (mixed) N39.30
- Incontinentia pigmenti Q82.3**
- Incoordinate, incoordination**
- muscular R27.8

- uterus (action) (contractions) (complicating delivery) O62.4
- affecting fetus or newborn P03.6

Increase, increased

- anticoagulants (antithrombin) (anti VIIIa) (anti IXa) (anti Xa) (anti XIa) (see also Circulating anticoagulants) D68.3
- cold sense R20.8
- estrogen E28.0
- function
 - adrenal
 - cortex (see Cushing's syndrome)
 - medulla E27.5
 - pituitary (gland) (anterior) (lobe) E22.9
 - heat sense R20.8
- intracranial pressure (benign) G93.2
- permeability, capillaries I78.8
- secretion
 - gastrin E16.4
 - glucagon E16.3
 - pancreas, endocrine E16.9
 - growth hormone releasing hormone E16.8
 - pancreatic polypeptide E16.8
 - somatostatin E16.8
 - vasoactive intestinal polypeptide E16.8
- sphericity, lens Q12.4
- splenic activity D73.1
- venous pressure I87.8

Incrustation, cornea, foreign body T15.0**Incyctophoria H50.5****Incyclotropia H50.4****Indeterminate sex Q56.4****India rubber skin Q82.8****Indigestion (acid) (bilious) (functional) K30**

- nervous F45.3
- psychogenic F45.3

Indirect (see condition)**Induction of labor, affecting fetus or newborn P03.8****Induratio penis plastica N48.6****Induration, indurated**

- brain G93.88
- breast (fibrous) N64.5
- puerperal, postpartum O92.2
- broad ligament N83.8
- corpora cavernosa (penis) (plastic) N48.6
- liver (chronic) K76.8
- lung (chronic) (fibroid) (see also Fibrosis, lung) J84.1
- penile (plastic) N48.6
- phlebitic (see Phlebitis)
- skin R23.4

Inebriety F10.0**Inefficiency, kidney (see also Failure, kidney) N19****Inequality, leg (length) (acquired) M21.7**

- congenital Q72.9

Inertia

- bladder (neurogenic) N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- stomach K31.88
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- psychogenic F45.3
- uterus, uterine during labor O62.2
- affecting fetus or newborn P03.6
- primary O62.0

- secondary O62.1
- vesical (neurogenic) N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)

Infancy, infantile, infantilism (see also condition) R62.8

- celiac K90.0
- genitalia, genitals (after puberty) E30.0
- in pregnancy or childbirth NEC O34.8
 - affecting fetus or newborn P03.8
 - causing obstructed labor O65.5
- Lorain(Levi) E23.0
- pancreatic K86.8
- pelvis M95.5
 - with disproportion (fetopelvic) O33.1
 - affecting fetus or newborn P03.1
 - causing obstructed labor O65.1
- pituitary E23.0
- renal N25.0
- uterus (see also Infantile, genitalia) E30.0

Infant(s) (see also Infancy)

- apparent life threatening event R68.10
- excessive crying R68.18
- irritable child R68.18
- lack of care T74.0
- multiple (other), liveborn
 - born in hospital (by)
 - caesarean delivery Z38.690
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.691
 - vaginal delivery Z38.680
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.681
 - born outside hospital Z38.700
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.701
 - place of birth not specified Z38.800
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.801
 - of diabetic mother (syndrome of) P70.1
 - gestational diabetes P70.0
- quadruplets, liveborn
 - born in hospital (by)
 - caesarean delivery Z38.630
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.631
 - vaginal delivery Z38.620
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.621
 - quintuplet, liveborn
 - born in hospital (by)
 - caesarean delivery Z38.650
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.651
 - vaginal delivery Z38.640
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.641
 - sextuplet, liveborn
 - born in hospital (by)
 - caesarean delivery Z38.670
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.671
 - vaginal delivery Z38.660
 - with pregnancy resulting from assisted reproductive

- singleton, liveborn
- born in hospital (by)
 - caesarean delivery Z38.010
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.011
 - vaginal delivery Z38.000
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.001
- born outside hospital Z38.100
- with pregnancy resulting from assisted reproductive technology (ART) Z38.101
- place of birth not specified Z38.200
- with pregnancy resulting from assisted reproductive technology (ART) Z38.201
- triplet, liveborn
- born in hospital (by)
 - caesarean delivery Z38.610
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.611
 - vaginal delivery Z38.600
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.601
- twin, liveborn
- born in hospital (by)
 - caesarean delivery Z38.310
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.311
 - vaginal delivery Z38.300
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.301
- born outside hospital Z38.400
- with pregnancy resulting from assisted reproductive technology (ART) Z38.401
- place of birth not specified Z38.500
- with pregnancy resulting from assisted reproductive technology (ART) Z38.501

Infarct, infarction (of)

- adrenal (capsule) (gland) E27.4
- bowel K55.0
- brain (see also Infarct, cerebral) I63.9
- embolic I63.4
- puerperal, postpartum or in childbirth or pregnancy O99.4
- brainstem (see also Infarct, cerebral) I63.9
- embolic I63.4
- breast N64.8
- cardiac (see also Infarct, myocardium) I21.9
- cerebellar (see also Infarct, cerebral) I63.9
- embolic I63.4
- cerebral (hemorrhagic) I63.9
- due to
 - cerebral venous thrombosis, nonpyogenic I63.6
 - embolism (hemorrhagic)
 - cerebral arteries I63.4
 - precerebral arteries I63.1
 - hypoperfusion NEC I63.8
 - hypotensive event NEC I63.8
 - occlusion NEC
 - cerebral arteries I63.5
 - precerebral arteries I63.2
 - stenosis NEC
 - cerebral arteries I63.5
 - precerebral arteries I63.2
 - thrombosis (hemorrhagic)
 - cerebral arteries I63.3
 - precerebral arteries I63.0

- hemodynamic NEC I63.8
- lacunar I63.5
- specified NEC I63.8
- watershed NEC I63.8
- with diabetes mellitus I63.9
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- colon K55.0
- coronary artery (see also Infarct, myocardium) I21.9
- embolic (see also Embolism) I74.9
- fallopian tube N83.8
- heart (see also Infarct, myocardium) I21.9
- with diabetes mellitus I21.9
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- hepatic K76.3
- hypophysis (anterior lobe) E23.6
- intestine (acute) (agogenic) (hemorrhagic) (nonocclusive) (transmural) K55.0
- kidney N28.0
- liver K76.3
- lung (embolic) (thrombotic) (see also Embolism, pulmonary) I26.9
- lymph node I89.8
- mesentery, mesenteric (embolic) (thrombotic) K55.0
- muscle (ischemic) M62.2
- myocardium, myocardial (acute or with a stated duration of 4 weeks or less) I21.9
- chronic or with a stated duration of over 4 weeks I25.8
- with diabetes mellitus I25.8
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- healed or old I25.2
- with diabetes mellitus I25.2
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- non Q wave I21.4
- non ST elevation (NSTEMI) I21.4
- non transmural (non Q wave) I21.4
- past (diagnosed on ECG or other special investigation, but currently presenting no symptoms) I25.2
- with diabetes mellitus I25.2
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- Q wave I21.3
- subendocardial (non Q wave) I21.4
- subsequent (extension) (recurrent) (reinfarction) I22.9
- anterior (wall) I22.0
- diaphragmatic (wall) I22.1
- inferior (wall) I22.1
- specified NEC I22.8
- syphilitic A52.0† I52.0*
- transmural (Q wave) I21.3
- anterior (wall) (anteroapical) (anterolateral) (anteroseptal) I21.0
- inferior (wall) (diaphragmatic) (inferolateral) (inferoposterior) I21.1
- lateral (wall) I21.2
- posterior (true) I21.2
- septal I21.2
- specified NEC I21.2
- unspecified (Q wave) I21.3
- with diabetes mellitus I21.9
- **Note:** Use additional code from E10-E14 with fourth and fifth characters .52
- non ST elevation I21.4

- non transmural (non Q wave) I21.4
- omentum K55.0
- ovary N83.8
- papillary muscle (see Infarct, myocardium)
- pituitary (gland) E23.6
- placenta (complicating pregnancy) O43.81
 - affecting fetus or newborn P02.2
- prostate N42.8
- pulmonary (artery) (vein) (hemorrhagic) (see also Embolism, pulmonary) I26.9
 - complicating pregnancy, childbirth or puerperium (see Embolism, obstetric)
- renal (embolic) (thrombotic) N28.0
- retina, retinal (artery) H34.2
- spinal (cord) (acute) (embolic) (nonembolic) G95.1
- spleen D73.5
 - embolic or thrombotic I74.8
- subchorionic (see Infarct, placenta)
- subendocardial (acute) (nontransmural) I21.4
- suprarenal (capsule) (gland) E27.4
- thrombotic (see also Thrombosis) I82.9
 - artery, arterial (see Embolism)
- thyroid (gland) E07.88
- ventricle (heart) (see also Infarct, myocardium) I21.9

Infecting (see condition)

Infection, infected (opportunistic) B99

Note: Parasitic diseases may be described as either "infections" or "infestations"; both lead terms should therefore be consulted.

- with
 - lymphangitis (see Lymphangitis)
- abortion (subsequent episode) O08.0-
 - current episode (see Abortion)
- abscess (skin) (see Abscess, by site)
- Absidia (see also Mucormycosis) B46.5
- Acanthocheilonema (perstans) (streptocerca) B74.4
- accessory sinus (chronic) (see also Sinusitis) J32.9
- achorion (see Dermatophytosis)
- Acremonium falciforme B47.0
- acromioclavicular M00.9
- Actinobacillus (actinomycetem comitans) A28.8
- Actinomadura B47.1
- Actinomyces (israelii) (see also Actinomycosis) A42.9
 - actinomycetoma B47.1
- Actinomycetales (see Actinomycosis)
- actinomycotic NEC (see also Actinomycosis) A42.9
- adenoid (and tonsil) J03.9
 - chronic J35.0
- adenovirus NEC
 - as cause of disease classified elsewhere B97.0
 - unspecified nature or site B34.0
- Aerobacter aerogenes NEC A49.8
- alimentary canal NEC (see also Enteritis, infectious) A09.0
- Allescheria boydii B48.2
- Alternaria B48.7
- amebic (see Amebiasis)
- amniotic fluid, sac or cavity O41.19
 - affecting fetus or newborn P02.7
- Amoeba (histolytica), amoebiasis (see Amebiasis)
- amputation stump (surgical)
 - above elbow T87.41
 - above knee T87.46
 - below elbow T87.42
 - below knee T87.47
 - interscapulothoracic T87.40
 - other specified T87.48

- transpelvic T87.45
- unspecified T87.49
- Ancylostoma (duodenale) B76.0
- Angiostrongylus
 - cantonensis B83.2
 - costaricensis B81.3
- anisakiasis, Anisakis larvae B81.0
- anthrax (see also Anthrax) A22.9
- antrum (chronic) (see also Sinusitis, maxillary) J32.0
- anus, anal (papillae) (sphincter) K62.8
- arbovirus (arborvirus) A94
 - specified type NEC A93.8
- artificial insemination N98.0
- Ascaris lumbricoides (see also Ascariasis) B77.9
- Ascomycetes B47.0
- Aspergillus (flavus) (fumigatus) (terreus) (see also Aspergillosis) B44.9
 - atypical mycobacteria (see Mycobacterium, atypical)
- auditory meatus (diffuse) (external) H60.3
- auricle (ear) H60.3
- axillary gland (lymph) L04.2
- Bacillus, bacillus NEC A49.9
 - anthracis (see also Anthrax) A22.9
 - Ducrey's (any location) A57
 - Flexner's A03.1
 - fragilis, as cause of disease classified elsewhere B96.6
 - Friedländer's NEC A49.8
 - gas (gangrene) A48.0
 - Shiga(Kruse) A03.0
 - welchii (see also Gangrene, gas) A48.0
- bacterial NEC A49.9
 - agent NEC
 - as cause of disease classified elsewhere B96.88
 - resistant to antibiotic (see Resistant (to), antibiotic(s) by bacterial agent)
 - Enterococcus, as cause of disease classified elsewhere B96.81
 - resulting from HIV disease B24
 - specified NEC A48.8
 - Streptococcus faecalis, as cause of disease classified elsewhere B96.81
 - Streptococcus faecium, as cause of disease classified elsewhere B96.81
- Bacteroides NEC A49.8
- Balantidium coli A07.0
- Bartholin's gland N75.8
- Basidiobolus B46.8
- bile duct (common) (hepatic) (see also Cholangitis) K83.02
- bladder (see also Cystitis) N30.9
- Blastomyces, blastomycotic (see also Blastomycosis) B40.9
 - brasiliensis (see also Paracoccidioidomycosis) B41.9
 - dermatitidis (see also Blastomycosis) B40.9
 - European (see also Cryptococcosis) B45.9
 - North American B40.9
 - South American (see also Paracoccidioidomycosis) B41.9
- bleb
 - postprocedural H59.88
- bloodstream (see Sepsis)
- bone NEC M86.9
- Bordetella (see also Whooping cough) A37.9
 - pertussis A37.0
- brain (see also Encephalitis) G04.9
 - due to West Nile (viral) A92.3
 - membranes (see also Meningitis) G03.9
 - septic G06.0
 - meninges (see also Meningitis) G00.9

- branchial cyst Q18.0
- breast (see Mastitis)
- bronchus (see also Bronchitis) J40
- Brucella A23.9
 - abortus A23.1
 - canis A23.3
 - melitensis A23.0
 - mixed A23.8
 - specified NEC A23.8
 - suis A23.2
- Brugia (malayi) B74.1
- timori B74.2
- Burkholderia NEC A49.8
 - mallei A24.0
 - as the cause of disease classified elsewhere B96.88
 - pseudomallei (see also Melioidosis) A24.4
 - as the cause of disease classified elsewhere B96.88
- bursa (see Bursitis, infective)
- buttocks (skin) L08.9
- Campylobacter, as cause of disease classified elsewhere B96.88
 - intestinal A04.5
- Candida (albicans) (tropicalis) (see also Candidiasis) B37.9
 - neonatal P37.59
 - gastrointestinal P37.50
 - invasive (generalised) (pulmonary) (systemic) P37.51
 - sepsis P37.51
 - specified NEC P37.58
 - topical (mucocutaneous) (oral) (perineal) P37.50
 - resulting from HIV disease B24
- candidu B88.8
- Capillaria (intestinal) B81.1
- hepatica B83.8
- philippinensis B81.1
- cartilage M94.8
- cat liver fluke B66.0
- cellulitis (see Cellulitis, by site)
- Cephalosporium falciforme B47.0
- cervical gland (lymph) L04.0
- cervix (see also Cervicitis) N72
- cesarean section wound (puerperal) O86.0
- cestodes (see Infestation, cestodes)
- chest J22
- Chilomastix (intestinal) A07.8
- Chlamydia, chlamydial A74.9
 - anus A56.3
 - genitourinary tract A56.2† N29.1*
 - lower A56.0
 - specified NEC A56.1† N29.1*
 - lymphogranuloma A55
 - pharynx A56.4
 - psittaci A70
 - rectum A56.3
 - sexually transmitted NEC A56.8
- Cladosporium
 - bantianum (brain abscess) B43.1 G07*
 - carrionii B43.0 L99.8*
 - castellanii B36.1
 - trichoides (brain abscess) B43.1 G07*
 - werneckii B36.1
- Clonorchis (sinensis) (liver) B66.1
- Clostridium
 - bifermentans A48.0
 - botulinum A05.1
 - congenital P39.8
 - difficile
 - as cause of disease classified elsewhere B96.88
 - foodborne (disease) A04.7
 - gas gangrene A48.0
 - necrotizing enterocolitis A04.7
 - sepsis A41.4
 - gas forming NEC A48.0
 - histolyticum A48.0
 - novyi, causing gas gangrene A48.0
 - perfringens
 - as cause of disease classified elsewhere B96.7
 - foodborne (disease) A05.2
 - gas gangrene A48.0
 - sepsis A41.4
 - septicum, causing gas gangrene A48.0
 - sordellii, causing gas gangrene A48.0
 - welchii (see Infection, Clostridium perfringens)
- Coccidioides (immitis) (see also Coccidioidomycosis) B38.9
- colon (see also Enteritis, infectious) A09.0
- colostomy K91.41
 - site of current (healing) surgical wound T81.4
- common duct (see also Cholangitis) K83.02
- congenital NEC P39.9
 - Candida (albicans) P37.59
 - gastrointestinal P37.50
 - invasive (generalised) (pulmonary) (systemic) P37.51
 - sepsis P37.51
 - specified NEC P37.58
 - topical (mucocutaneous) (oral) (perineal) P37.50
- clostridium, other than Clostridium tetani P39.8
- cytomegalovirus P35.1
- Escherichia coli P39.8
 - sepsis P36.4
- hepatitis, viral P35.3
- herpes simplex P35.2
- infectious or parasitic disease P37.9
 - specified NEC P37.8
- listeriosis (disseminated) P37.2
- malaria NEC P37.4
 - falciparum P37.3
- Plasmodium falciparum P37.3
- poliomyelitis P35.8
- rubella P35.0
- salmonella P39.8
 - skin P39.4
- streptococcal NEC P39.8
 - sepsis P36.1
 - group B P36.0
- toxoplasmosis (acute) (chronic) (subacute) P37.1
- tuberculosis P37.0
- urinary (tract) P39.3
- vaccinia P35.8
- virus P35.9
 - specified type NEC P35.8
- Conidiobolus B46.8
- coronavirus NEC B34.2
 - as cause of disease classified elsewhere B97.2
 - severe acute respiratory syndrome (SARS) U04.9-
 - unspecified nature or site B34.2
- corpus luteum (see also Salpingo oophoritis) N70.9
- Corynebacterium diphtheriae (see Diphtheria)
- Coxiella burnetii A78
 - coxsackie(virus) (see also Coxsackie) B34.1
 - as cause of disease classified elsewhere B97.1
- meningitis A87.0† G02.0*

- myocardium B33.2 I41.1*
- pericardium B33.2 I32.1*
- pharynx B08.5
- specified disease NEC B33.8
- unspecified nature or site B34.1
- Cryptococcus neoformans (see also Cryptococcosis) B45.9
- Cryptosporidium A07.2
- resulting from HIV disease B24
- Cunninghamella (see also Mucormycosis) B46.5
- cyst (see Cyst)
- cystic duct (see also Cholecystitis) K81.9
- Cysticercus cellulosae (see also Cysticercosis) B69.9
- cystostomy N99.51
- site of current (healing) surgical wound T81.4
- cytomegalovirus, cytomegaloviral B25.9
- congenital P35.1
- maternal, maternal care for (suspected) damage to fetus O35.3
- mononucleosis B27.1
- resulting from HIV disease B24
- delta agent (acute), in hepatitis B carrier B17.0
- dental K04.7
- Deuteromycetes B47.0
- Dicrocoelium dendriticum B66.2
- Dipetalonema (perstans) (streptocerca) B74.4
- diphtherial (see Diphtheria)
- Diphyllbothrium (adult) (latum) (pacificum) B70.0
- larval B70.1
- Diplogonoporus (grandis) B71.8
- Dipylidium caninum B71.1
- Dirofilaria B74.8
- Dracunculus medinensis B72
- Dreschlera (hawaiiensis) B43.8
- drug (see resistant)
- Ducrey's (bacillus) (any location) A57
- due to or resulting from
 - artificial insemination N98.0
 - device, implant or graft (see also Complications, by site and type) T85.7
 - arterial graft NEC T82.79
 - breast (implant) T85.7
 - catheter NEC T85.7
 - dialysis (renal) T82.709
 - intraperitoneal T85.7
 - infusion NEC T82.79
 - central venous (centrally inserted) (peripherally inserted) (totally implanted) (tunneled) T82.709
 - bloodstream T82.701
 - local (exit or insertion site) (port or reservoir) (tunnel) T82.700
 - spinal (epidural) (subdural) T85.7
 - urinary (indwelling) T83.5
 - vascular T82.79
 - electronic (electrode) (pulse generator) (stimulator)
 - bone T84.7
 - cardiac T82.79
 - nervous system (brain) (peripheral nerve) (spinal) T85.7
 - urinary T83.5
 - fixation, internal (orthopedic) NEC T84.6
 - gastrointestinal (bile duct) (esophagus) T85.7
 - genital NEC T83.6
 - heart NEC T82.79
 - valve prosthesis T82.6
 - joint prosthesis T84.5
 - line (vascular) NEC T82.79
 - central T82.709
 - bloodstream T82.701
 - local T82.700
 - ocular (corneal graft) (orbital implant) NEC T85.7
 - orthopedic NEC T84.7
 - specified NEC T85.7
 - urinary NEC T83.5
 - vascular NEC T82.79
 - ventricular intracranial shunt T85.7
 - immunization or vaccination T88.0
 - infusion, injection or transfusion NEC T80.2
 - injury NEC (see Injury, by site and type)
 - during labor NEC O75.3
 - ear (middle) (see also Otitis media) H66.9
 - external H60.3
 - inner H83.0
 - Echinococcus (see also Echinococcus) B67.9
 - echovirus
 - as cause of disease classified elsewhere B97.1
 - unspecified nature or site B34.1
 - endocardium (see Endocarditis, bacterial)
 - endocervix (see also Cervicitis) N72
 - Entamoeba (see Amebiasis)
 - enteric (see also Enteritis, infectious) A09.0
 - Enterobius vermicularis B80
 - enterostomy K91.44
 - site of current (healing) surgical wound T81.4
 - enterovirus NEC B34.1
 - as cause of disease classified elsewhere B97.1
 - unspecified nature or site B34.1
 - Entomophthora B46.8
 - Epidermophyton (see Dermatophytosis)
 - epididymis (see condition)
 - episiotomy (puerperal) O86.0
 - Erysipelothrix (insidiosa) (rhusiopathiae) (see also Erysipeloid) A26.9
 - Escherichia (E.) coli NEC A49.8
 - as cause of disease classified elsewhere B96.2
 - congenital P39.8
 - sepsis P36.4
 - generalized A41.50
 - intestinal (see also Enteritis, infectious) A04.4
 - ethmoidal (chronic) (sinus) (see also Sinusitis, ethmoidal) J32.2
 - eustachian tube (ear) H68.0
 - external auditory canal (meatus) NEC H60.3
 - eye (purulent) H57.8
 - eyelid H01.9
 - fallopian tube (see also Salpingo oophoritis) N70.9
 - Fasciola (gigantica) (hepatica) (indica) B66.3
 - Fasciolopsis (buski) B66.5
 - fetus P39.9
 - intraamniotic NEC P39.2
 - filarial (see Filaria, filarial, filariasis)
 - finger (skin) L08.9
 - fish tapeworm B70.0
 - larval B70.1
 - flagellate, intestinal A07.9
 - fluke (see Infestation, fluke)
 - focal, teeth K04.7
 - Fonsecaea (compacta) (pedrosoi) B43.0 L99.8*
 - food (see also Intoxication, foodborne) A05.9
 - foot (skin) L08.9
 - dermatophytic fungus B35.3
 - Francisella tularensis (see also Tularemia) A21.9

- fungus NEC B49
- beard B35.0
- dermatophytic (see Dermatophytosis)
- foot B35.3
- groin B35.6
- hand B35.2
- nail B35.1
- pathogenic to compromised host only B48.7
- perianal (area) B35.6
- resulting from HIV disease B24
- scalp B35.0
- skin B36.9
- *Fusarium* B48.7
- gallbladder (see also Cholecystitis) K81.9
- gastrointestinal (see also Enteritis, infectious) A09.0
- gastrostomy K91.61
- site of current (healing) surgical wound T81.4
- generalized NEC (see also Sepsis) A41.9
- genital organ or tract
 - complicating pregnancy O23.5
 - affecting fetus or newborn P00.8
- female (see also Disease, pelvis, inflammatory) N73.9
- following
 - abortion (subsequent episode) O08.0-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.0-
- male N49.9
- multiple sites N49.8
- specified NEC N49.8
- puerperal, postpartum, childbirth NEC O86.1
- major or generalized O85
- minor or localized O86.1
- genitourinary tract NEC
- in pregnancy O23.9
- puerperal O86.3
- Ghon tubercle, primary A16.7
- with bacteriological and histological confirmation A15.7
- *Giardia lamblia* A07.1
- gingiva K05.1
- *Gnathostoma* (spinigerum) B83.1
- *Gongylonema* B83.8
- gonococcal NEC (see also *Gonococcus*) A54.9
- Gram negative bacilli NEC A49.8
- guinea worm B72
- gum K05.1
- *Haemophilus*
 - *aegyptius*, systemic A48.4
 - *ducreyi* (any location) A57
 - *influenzae* NEC A49.2
 - as cause of disease classified elsewhere B96.3
 - unspecified nature or site A49.2
- heart (see also Carditis) I51.8
- *Helicobacter pylori* [*H. Pylori*] as cause of disease classified elsewhere B98.0
- helminths B83.9
- intestinal B82.0
- mixed (types classifiable to more than one of the rubrics B65.0 B81.3 and B81.8) B81.4
- specified type NEC B81.8
- specified type NEC B83.8
- herpes (simplex) (see also Herpes) B00.9
- congenital P35.2
- disseminated B00.7
- herpesvirus, herpesviral (see also Herpes) B00.9
- resulting from HIV disease B24
- Heterophyes (heterophyes) B66.8
- hip (joint) NEC M00.95
- due to internal joint prosthesis T84.53
- skin NEC L08.9
- *Histoplasma* (see also Histoplasmosis) B39.9
- hookworm B76.9
- human T cell lymphotropic virus type 1 (HTLV 1) B33.3
- *Hymenolepis* (nana) B71.0
- hypopharynx (see also Pharyngitis) J02.9
- inguinal (lymph) glands L04.1
- due to soft chancre A57
- intervertebral disk, pyogenic M46.3
- intestine, intestinal (see also Enteritis, infectious) A09.0
- intraamniotic, fetus P39.2
- intrauterine (complicating pregnancy) O23.5
- puerperal (postpartum) (with sepsis) O85
- specified infection NEC, fetus P39.2
- *Isospora belli* or *hominis* A07.3
- jaw (bone) (lower) (upper) K10.2
- joint NEC M00.99
- due to internal joint prosthesis T84.59
- kidney (cortex) (hematogenous) N15.9
- complicating pregnancy O23.0
- affecting fetus or newborn P00.1
- following
 - abortion (subsequent episode) O08.8-
 - current episode (see Abortion)
 - ectopic gestation O08.8-
- pelvis and ureter (cystic) N28.8-
- puerperal (postpartum) O86.2
- specified NEC N15.8
- with calculus N20.0
- with hydronephrosis N13.6
- *Klebsiella* (K.) *pneumoniae* NEC A49.8
- as cause of disease classified elsewhere B96.1
- knee (joint) NEC M00.96
- due to internal joint prosthesis T84.54
- skin NEC L08.9
- Koch's (see also Tuberculosis) A16.91
- with cavitation A16.90
- labia (majora) (minora) (acute) (see also Vulvitis) N76.2
- lacrimal
- gland H04.0
- passages (duct) (sac) H04.3
- lancet fluke B66.2
- larynx NEC J38.7
- leg (skin) NEC L08.9
- *Legionella pneumophila* A48.1
- nonpneumonic A48.2
- *Leishmania* (see also Leishmaniasis) B55.9
- *aethiopica* B55.1
- *braziliensis* B55.2
- *chagasi* B55.0
- *donovani* B55.0
- *infantum* B55.0
- major B55.1
- *mexicana* B55.1
- *tropica* B55.1
- lentivirus, as cause of disease classified elsewhere B97.3
- *Leptospira* *senegalensis* B47.0
- *Leptospira interrogans* A27.9
- autumnalis A27.8
- canicola A27.8
- hebdomadis A27.8
- *icterohaemorrhagiae* A27.0

- pomona A27.8
- specified type NEC A27.8
- leptospirochetal NEC (see also Leptospirosis) A27.9
- *Listeria monocytogenes* (see also Listeriosis) A32.9
- congenital P37.2
- *Loa loa* B74.3
- with conjunctival infestation B74.3 H13.0*
- *Loboa loboi* B48.0
- local, skin (staphylococcal) (streptococcal) L08.9
- abscess (see Abscess, by site)
- cellulitis (see Cellulitis, by site)
- specified NEC L08.8
- ulcer (see also Ulcer, skin) L98.4
- lung NEC (see also Pneumonia) J18.9
- atypical mycobacterium A31.0
- tuberculous (see also Tuberculosis, pulmonary) A16.21
- with cavitation A16.20
- virus (see Pneumonia, viral)
- lymph gland (see also Lymphadenitis, acute) L04.9
- mesenteric I88.0
- lymphoid tissue, base of tongue or posterior pharynx, NEC (chronic) J35.0
- *Madurella (grisea)* (mycetomatis) B47.0
- major
- following
- abortion (subsequent episode) O08.0-
- current episode (see Abortion)
- ectopic or molar pregnancy O08.0-
- puerperal, postpartum, childbirth O85
- *Malassezia furfur* B36.0
- *Malleomyces pseudomallei* (see also Melioidosis) A24.4
- mammary gland (see also Mastitis) N61
- *Mansonella (ozzardi)* (perstans) (streptocerca) B74.4
- mastoid (see Mastoiditis)
- maxilla, maxillary K10.2
- sinus (chronic) (see also Sinusitis, maxillary) J32.0
- mediastinum J98.5
- Medina (worm) B72
- meibomian cyst or gland H00.0
- meninges (see also Meningitis) G00.9
- meningococcal (see also condition) A39.9
- brain A39.8 G05.0*
- cerebrospinal A39.0† G01*
- endocardium A39.5† I39.8*
- meninges A39.0† G01*
- myocardium A39.5† I41.0*
- pericardium A39.5† I32.0*
- specified site NEC A39.8
- mesenteric lymph nodes or glands NEC I88.0
- *Metagonimus* B66.8
- metatarsophalangeal M00.9
- *Microsporium*, microsporic (see Dermatophytosis)
- mixed flora (bacterial) NEC A49.8
- *Monilia* (see also Candidiasis) B37.9
- neonatal P37.59
- gastrointestinal P37.50
- invasive (generalised) (pulmonary) (systemic) P37.51
- sepsis P37.51
- specified NEC P37.58
- topical (mucocutaneous) (oral) (perineal) P37.50
- *Mucor* (see also Mucormycosis) B46.5
- multiple, resulting from HIV disease B24
- muscle NEC M60.0
- mycelium NEC B49
- mycetoma
- actinomycotic NEC B47.1
- mycotic NEC B47.0
- *Mycobacterium*, mycobacterial (see also *Mycobacterium*) A31.9
- avium (intracellular complex) A31.0
- disseminated (DMAC) A31.2
- extrapulmonary systemic A31.8
- resulting from HIV disease B24
- *Mycoplasma* NEC A49.3
- pneumoniae, as cause of disease classified elsewhere B96.0
- unspecified nature or site A49.3
- mycotic NEC B49
- pathogenic to compromised host only B48.7
- resulting from HIV disease B24
- skin NEC B36.9
- myocardium NEC I40.0
- nail (chronic) (with lymphangitis)
- finger L03.00
- ingrowing L60.0
- toe L03.01
- nasal sinus (chronic) (see also Sinusitis) J32.9
- nasopharynx (see Nasopharyngitis)
- navel L08.9
- newborn P38
- *Necator americanus* B76.1
- *Neisseria* (see *Gonococcus*)
- *Neotestudina rosatii* B47.0
- nephrostomy N99.51
- site of current (healing) surgical wound T81.4
- newborn P39.9
- *Candida* (see Infection, *Candida*, neonatal)
- skin P39.4
- specified type NEC P39.8
- nipple N61
- puerperal, postpartum or gestational O91.0
- *Nocardia* (see also *Nocardiosis*) A43.9
- obstetric surgical wound (puerperal) O86.0
- *Oesophagostomum* (apiostomum) B81.8
- *Oestrus ovis* (see also *Myiasis*) B87.9
- *Onchocerca* (volvulus) B73
- oncovirus, as cause of disease classified elsewhere B97.3
- operation wound T81.4
- *Opisthorchis* (felineus) (viverrini) B66.0
- orbit, orbital H05.0
- orthopoxvirus NEC B08.0
- ovary (see also *Salpingo oophoritis*) N70.9
- *Oxyuris vermicularis* B80
- pancreas (acute) K85.-
- papillomavirus, as cause of disease classified elsewhere B97.7
- papovavirus NEC B34.4
- resulting from HIV disease B24
- unspecified nature or site B34.4
- *Paracoccidioides brasiliensis* (see also *Paracoccidioidomycosis*) B41.9
- *Paragonimus* (westermani) B66.4
- parainfluenza virus B34.8
- as cause of diseases classified elsewhere B97.80
- parasitic B89
- resulting from HIV disease B24
- *Parastrongylus*
- cantonensis B83.2
- costaricensis B81.3
- paraurethral ducts N34.2
- parotid gland K11.2
- parvovirus NEC B34.3

- as cause of disease classified elsewhere B97.6
- unspecified nature or site B34.3
- Pasteurella NEC A28.0
- multocida A28.0
- pestis (see also Plague) A20.9
- tularensis (see also Tularemia) A21.9
- pelvic, female (see also Disease, pelvis, inflammatory) N73.9
- Penicillium (marneffei) B48.4
- penis (glans) (retention) NEC N48.2
- periapical K04.5
- peridental K05.2
- perinatal period P39.9
- specified type NEC P39.8
- perineal repair (puerperal) O86.0
- periodontal K05.2
- periorbital H05.0
- perirectal K62.8
- perirenal (see also Infection, kidney) N15.9
- peritoneal (see also Peritonitis) K65.9
- periureteral N28.8
- Petriellidium boydii B48.2
- pharynx (see also Pharyngitis) J02.9
- coxsackievirus B08.5
- posterior, lymphoid (chronic) J35.0
- Phialophora
- gougerotii (subcutaneous abscess or cyst) B43.2 L99.8*
- jeanselmei (subcutaneous abscess or cyst) B43.2 L99.8*
- verrucosa (skin) B43.0 L99.8*
- Piedraia hortae B36.3
- pinworm B80
- pleuro pneumonia like organism (PPLO) NEC A49.3
- as cause of disease classified elsewhere B96.0
- pneumococcus, pneumococcal NEC A49.1
- as cause of disease classified elsewhere B95.3
- generalized (purulent) A40.3
- with pneumonia J13
- unspecified nature or site A49.1
- Pneumocystis carinii (pneumonia) B59† J17.3*
- resulting from HIV disease B24
- Pneumocystis jirovecii (pneumonia) B59† J17.3*
- resulting from HIV disease B24
- postoperative wound T81.4
- posttraumatic NEC T79.3
- postvaccinal T88.0
- prepuce NEC N48.1
- prion (see Disease, prion, central nervous system)
- prostate (capsule) (see also Prostatitis) N41.9
- Proteus (mirabilis) (morganii) (vulgaris) NEC A49.8
- as cause of disease classified elsewhere B96.4
- protozoal NEC B64
- intestinal A07.9
- specified NEC A07.8
- specified NEC B60.8
- Pseudallescheria boydii B48.2
- Pseudomonas, pseudomonad (aeruginosa) NEC A49.8
- as cause of disease classified elsewhere B96.5
- mallei (see Infection, Burkholderia, mallei)
- pseudomallei (see Infection, Burkholderia, pseudomallei)
- pseudotuberculosis (extra intestinal) A28.2
- puerperal O86.4
- genitourinary tract NEC O86.3
- major or generalized O85
- minor O86.4
- specified NEC O86.8
- pulmonary (see Infection, lung)
- purulent (see Abscess)
- pyemic (see Sepsis)
- Pyrenochaeta romeroi B47.0
- rectum (sphincter) K62.8
- renal (see also Infection, kidney) N15.9
- pelvis and ureter (cystic) N28.8
- reovirus, as cause of disease classified elsewhere B97.5
- respiratory (tract) NEC J98.8
- acute J22
- chronic J98.8
- influenzal (see also Influenza, with, respiratory manifestations) J11.1
- lower (acute) J22
- chronic (see also Bronchitis, chronic) J42
- rhinovirus J00
- syncytial virus, as cause of disease classified elsewhere B97.4
- upper (acute) NEC J06.9
- chronic J39.8
- multiple sites NEC J06.8
- streptococcal J06.9
- viral NEC J06.9
- resulting from
- HIV disease B24
- presence of internal prosthetic device, implant or graft (see Complications, by site and type)
- retortamoniasis A07.8
- retrovirus NEC B33.3
- as cause of disease classified elsewhere B97.3
- Rhinosporidium seeberi B48.1
- rhinovirus
- as cause of disease classified elsewhere B97.88
- unspecified nature or site B34.8
- Rhizopus (see also Mucormycosis) B46.5
- rickettsial NEC A79.9
- roundworm (large) NEC B82.0
- Ascariasis B77.-
- rubella (see also Rubella) B06.9
- congenital P35.0
- salivary duct or gland (any) K11.2
- Salmonella (arizonae) (cholerae suis) (enteritidis) (typhimurium) A02.9
- congenital P39.8
- due to food (poisoning) A02.9
- hirschfeldii A01.3
- localized NEC A02.2
- paratyphi A01.4
- A A01.1
- B A01.2
- C A01.3
- schottmuelleri A01.2
- typhi A01.0
- with
- (gastro)enteritis A02.0
- sepsis A02.1
- specified manifestation NEC A02.8
- Sarcocystis A07.8
- Schistosoma (see Infestation, Schistosoma)
- scrotum (acute) NEC N49.2
- seminal vesicle (see also Vesiculitis) N49.0
- septic
- generalized (see Sepsis)
- localized, skin (see also Abscess) L02.9
- septicemic (see Sepsis)
- sheep liver fluke B66.3
- Shigella A03.9

- boydii A03.2
- dysenteriae A03.0
- flexneri A03.1
- group
 - A A03.0
 - B A03.1
 - C A03.2
 - D A03.3
- schmitzii A03.0
- shigae A03.0
- sonnei A03.3
- specified NEC A03.8
- shoulder (joint) NEC M00.91
- due to internal joint prosthesis T84.50
- skin NEC L08.9
- sinus (accessory) (chronic) (nasal) (see also Sinusitis) J32.9
- pilonidal L05.9
 - with abscess L05.0
- skin NEC L08.8
- Skene's duct or gland (see also Urethritis) N34.2
- skin (local) (staphylococcal) (streptococcal) L08.9
 - abscess (see Abscess, by site)
 - cellulitis (see Cellulitis, by site)
 - due to fungus B36.9
 - specified type NEC B36.8
 - mycotic B36.9
 - specified type NEC B36.8
- newborn P39.4
- ulcer (see also Ulcer, skin) L98.4
- slow virus A81.9
 - specified NEC A81.8
- Sparganum (baxteri) (mansoni) (proliferum) B70.1
- specified NEC, resulting from HIV disease B24
- spermatocord NEC N49.1
- sphenoidal (sinus) (see also Sinusitis, sphenoidal) J32.3
- spinal cord NEC (see also Encephalitis) G04.9
 - abscess G06.1
 - meninges (see Meningitis)
 - streptococcal G04.8
- Spirillum A25.0
- spirochetal NEC A69.9
 - specified NEC A69.8
- Spirometra larvae B70.1
- spleen D73.8
- Sporotrichum, Sporothrix (schenckii) (see also Sporotrichosis) B42.9
- staphylococcal NEC A49.0
 - as cause of disease classified elsewhere B95.8
 - generalized (purulent) A41.2
 - unspecified nature or site A49.0
- Stellantchasmus falcatus B66.8
- streptococcal NEC A49.1
 - as cause of disease classified elsewhere B95.5
 - congenital P39.8
 - sepsis P36.1
 - group B B36.0
 - generalized (purulent) A40.9
 - unspecified nature or site A49.1
- Streptomyces B47.1
- Strongyloides (stercoralis) (see also Strongyloidiasis) B78.9
- stump (amputation) (surgical) T87.4-
- subcutaneous tissue, local L08.9
- systemic (see Sepsis)
- Taenia (see Infestation, Taenia)
- tapeworm (see Infestation, tapeworm)

- tendon (sheath) M65.1
- Ternidens deminutus B81.8
- Ternidens diminutus B81.8
- testis (see also Orchitis) N45.9
- threadworm B80
- throat (see also Pharyngitis) J02.9
- thyroglossal duct K14.8
- toe (skin) L08.9
- tongue NEC K14.0
- tonsil (faucial) (lingual) (pharyngeal) J03.9
 - acute or subacute J03.9
 - chronic J35.0
- tooth, teeth K04.7
 - periapical K04.7
 - periodental, periodontal K05.2
 - socket K10.3
- Torula histolytica (see also Cryptococcosis) B45.9
- Toxocara (canis) (cati) (felis) B83.0
- Toxoplasma gondii (see also Toxoplasma) B58.9
 - resulting from HIV disease B24
- trachea, chronic J42
- tracheostomy J95.01
 - site of current (healing) surgical wound T81.4
- trematode NEC (see also Infestation, fluke) B66.9
- Treponema pallidum (see Syphilis)
- Trichinella (spiralis) B75
- Trichomonas, trichomonad A59.9
 - cervix A59.0 N74.8*
 - intestine A07.8
 - prostate A59.0 N51.0*
 - specified site NEC A59.8
 - urethra A59.0 N37.0*
 - urogenitalis A59.0
 - vagina A59.0 N77.1*
 - vulva A59.0 N77.1*
- Trichophyton, trichophytic (see Dermatophytosis)
- Trichosporon (beigelii) cutaneum B36.2
- Trichostrongylus B81.2
- Trichuris (trichiura) B79
- Trombicula (irritans) B88.0
- Trypanosoma
 - brucei
 - gambiense B56.0
 - rhodesiense B56.1
 - cruzi (see also Chagas' disease) B57.2
 - tubal (see also Salpingo oophoritis) N70.9
- tuberculous NEC (see also Tuberculosis) A16.91
 - resulting from HIV disease B24
 - with cavitation A16.90
- tubo ovarian (see also Salpingo oophoritis) N70.9
- tunica vaginalis N49.1
- tympanic membrane NEC H73.8
- typhoid (abortive) (ambulant) (bacillus) A01.0
- umbilicus L08.9
 - newborn P38
- ureter N28.8
 - urethra (see also Urethritis) N34.2
- urinary (tract) NEC N39.0
 - complicating pregnancy O23.4
 - affecting fetus or newborn P00.1
 - newborn P39.3
 - puerperal (postpartum) O86.2
 - tuberculous A18.1
 - uterus, uterine (see also Endometritis) N71.9
- vaccination T88.0

- vagina (acute) (see also Vaginitis) N76.0
- varicose veins (see Varicose, vein)
- vas deferens NEC N49.1
- vesical (see also Cystitis) N30.9
- vibrio vulnificus, as cause of disease classified elsewhere B98.1
- Vincent's (gum) (mouth) (tonsil) A69.1
- virus NEC B34.9
 - adenovirus
 - as cause of disease classified elsewhere B97.0
 - unspecified nature or site B34.0
 - arbovirus, arbovirus (arthropod borne) A94
 - as cause of disease classified elsewhere B97.88
 - central nervous system A89
 - atypical A81.9
 - specified NEC A81.8
 - enterovirus NEC A88.8
 - meningitis A87.0† G02.0*
 - slow virus A81.9
 - specified NEC A81.8
 - specified NEC A88.8
 - chest J98.8
 - coxsackie(virus) (see also Infection, coxsackie(virus) B34.1
 - as cause of disease classified elsewhere B97.1
 - unspecified nature or site B34.1
 - echo(virus)
 - as cause of disease classified elsewhere B97.1
 - unspecified nature or site B34.1
 - enterovirus NEC B34.1
 - as cause of disease classified elsewhere B97.1
 - unspecified nature or site B34.1
 - intestine (see also Enteritis, viral) A08.4
 - respiratory syncytial, as cause of disease classified elsewhere B97.4
 - rhinovirus
 - as cause of disease classified elsewhere B97.88
 - unspecified nature or site B34.8
 - slow A81.9
 - specified NEC A81.8
 - specified type NEC B33.8
 - as cause of disease classified elsewhere B97.88
 - resulting from HIV disease B24
 - unspecified site B34.8
 - unspecified site B34.9
 - vulva (acute) (see also Vulvitis) N76.2
 - West Nile (viral) A92.3
 - whipworm B79
 - worms B83.9
 - specified type NEC B83.8
 - wound (local) (posttraumatic) NEC T79.3
 - open (see Wound, open)
 - surgical T81.4
 - Wuchereria (bancrofti) B74.0
 - malayi B74.1
 - yeast (see also Candidiasis) B37.9
 - Yersinia
 - enterocolitica (intestinal) A04.6
 - pestis (see also Plague) A20.9
 - pseudotuberculosis A28.2
 - Zeis' gland H00.0

Infectious, infective (see condition)

Infertility

- female N97.9
 - associated with
 - anovulation N97.0
 - cervical (mucus) disease or anomaly N97.3

- congenital anomaly
 - cervix N97.3
 - fallopian tube N97.1
 - uterus N97.2
 - vagina N97.8
 - fallopian tube disease or anomaly N97.1
 - male factors N97.4
 - pituitary hypothalamic origin E23.0
 - specified origin NEC N97.8
 - Stein Leventhal syndrome E28.2
 - uterine disease or anomaly N97.2
 - vaginal disease or anomaly N97.8
 - nonimplantation N97.2
 - previous, requiring supervision of pregnancy Z35.0
 - male N46
 - relative N96
- Infestation B88.9**
 - Acanthocheilonema (perstans) (streptocerca) B74.4
 - Ancylostoma (braziliense) (caninum) (ceylanicum) (duodenal) B76.0
 - anisakiasis, Anisakis larvae B81.0
 - arthropod NEC B88.2
 - Ascaris lumbricoides (see also Ascariasis) B77.9
 - Balantidium coli A07.0
 - beef tapeworm B68.1
 - Bothriocephalus (latus) B70.0
 - larval B70.1
 - broad tapeworm B70.0
 - larval B70.1
 - Brugia (malayi) B74.1
 - timori B74.2
 - candiru B88.8
 - Capillaria (see Infection, Capillaria)
 - cat liver fluke B66.0
 - cestodes NEC B71.9
 - specified type NEC B71.8
 - chigger B88.0
 - chigo, chigoe B88.1
 - Clonorchis (sinensis) (liver) B66.1
 - coccidial A07.3
 - crab lice B85.3
 - Cysticercus cellulosae (see also Cysticercosis) B69.9
 - Demodex (folliculorum) B88.0
 - eyelid B88.0 H03.0*
 - Dermanyssus gallinae B88.0
 - Dermatobia (hominis) (see also Myiasis) B87.9
 - Dibothriocephalus (latus) B70.0
 - larval B70.1
 - Dicrocoelium dendriticum B66.2
 - Diphyllbothrium (adult) (intestinal) (latum) (pacificum) B70.0
 - larval B70.1
 - Diplogonoporus (grandis) B71.8
 - Dipylidium caninum B71.1
 - Distoma hepaticum B66.3
 - dog tapeworm B71.1
 - Dracunculus medinensis B72
 - dwarf tapeworm B71.0
 - Echinococcus (see also Echinococcus) B67.9
 - Echinostoma ilocanum B66.8
 - Entamoeba (histolytica) (see Amebiasis)
 - Enterobius vermicularis B80
 - eyelid
 - in (due to)
 - leishmaniasis B55.1 H03.0*
 - loiasis B74.3 H03.0*

- onchocerciasis B73 H03.0*
- phthiriasis B85.3 H03.0*
- parasitic NEC B89 H03.0*
- Fasciola (gigantica) (hepatica) (indica) B66.3
- Fasciolopsis (buski) (intestine) B66.5
- filarial B74.9
- conjunctiva B74 H13.0*
- specified type NEC B74.8
- fish tapeworm B70.0
- larval B70.1
- fluke B66.9
- blood NEC (see also Schistosomiasis) B65.9
- cat liver B66.0
- intestinal B66.5
- liver (sheep) B66.3
- Chinese B66.1
- due to Clonorchis sinensis B66.1
- oriental B66.1
- lung (oriental) B66.4
- sheep liver B66.3
- fly larvae (see also Myiasis) B87.9
- Gasterophilus (intestinalis) (see also Myiasis) B87.9
- Gastrodiscoides hominis B66.8
- Giardia lamblia A07.1
- Gongylonema B83.8
- guinea worm B72
- helminth B83.9
- intestinal B82.0
- mixed (types classifiable to more than one of the rubrics B65.0 B81.3 and B81.8) B81.4
- specified type NEC B81.8
- specified type NEC B83.8
- Heterophyes (heterophyes) B66.8
- hookworm B76.9
- specified type NEC B76.8
- Hymenolepis (diminuta) (nana) B71.0
- intestinal NEC B82.9
- leeches (aquatic) (land) (see also Hirudiniasis) B88.3
- Leishmania (see Leishmaniasis)
- lice, louse (see Infestation, Pediculus)
- Linguatula B88.8
- Liponyssoides sanguineus B88.0
- Loa loa B74.3
- conjunctival B74.3 H13.0*
- maggots (see also Myiasis) B87.9
- Mansonella (ozzardi) (perstans) (streptocerca) B74.4
- Medina (worm) B72
- Metagonimus (yokogawai) B66.8
- mites B88.9
- scabic B86
- Necator americanus B76.1
- nematode NEC (intestinal) B82.0
- Ancylostoma (species) B76.0
- specified NEC B81.8
- Oesophagostomum (apiostomum) B81.8
- Oestrus ovis (see also Myiasis) B87.9
- Onchocerca (volvulus) B73
- Opisthorchis (felineus) (viverrini) B66.0
- orbit, parasitic NEC B89 H06.1*
- Oxyuris vermicularis B80
- Paragonimus (westermani) B66.4
- parasite, parasitic B89
- eyelid B89 H03.0*
- intestinal NEC B82.9
- skin B88.9
- Parastrongylus
- cantonensis B83.2
- costaricensis B81.3
- Pediculus B85.2
- capitis (humanus) (any site) B85.0
- corporis (humanus) (any site) B85.1
- mixed (classifiable to more than one of the rubrics B85.0 B85.3) B85.4
- pubis (any site) B85.3
- Pentastoma B88.8
- Phthirus (pubis) (any site) B85.3
- with any infestation classifiable to B85.0-B85.2, B85.4
- pinworm B80
- pork tapeworm (adult) B68.0
- protozoal NEC B64
- intestinal A07.9
- specified NEC A07.8
- specified NEC B60.8
- Pthirus (see Infestation, Phthirus)
- rat tapeworm B71.0
- roundworm (large) NEC B82.0
- Ascariasis B77.-
- sandflea B88.1
- Sarcoptes scabiei B86
- scabies B86
- Schistosoma, schistosome B65.9
- bovis B65.8
- cercariae B65.3
- haematobium B65.0
- intercalatum B65.8
- japonicum B65.2
- mansoni B65.1
- matthei B65.8
- mekongi B65.8
- specified type NEC B65.8
- spindale B65.8
- screw worms (see also Myiasis) B87.9
- skin NEC B88.9
- Sparganum (baxteri) (larval) (mansoni) (proliferum) B70.1
- specified type NEC B88.8
- Spirometra larvae B70.1
- Stellantchasmus falcatus B66.8
- Strongyloides stercoralis (see also Strongyloidiasis) B78.9
- Taenia B68.9
- mediocanellata B68.1
- saginata B68.1
- solium (intestinal form) B68.0
- larval form (see also Cysticercosis) B69.9
- tapeworm B71.9
- beef B68.1
- broad B70.0
- larval B70.1
- dog B71.1
- dwarf B71.0
- fish B70.0
- larval B70.1
- pork B68.0
- rat B71.0
- Ternidens deminutus B81.8
- Ternidens diminutus B81.8
- Tetranychus molestissimus B88.0
- threadworm B80
- Toxocara (canis) (cati) (felis) B83.0
- trematode(s) NEC (see also Infestation, fluke) B66.9
- Trichinella (spiralis) B75

- Trichocephalus B79
- Trichomonas (see Infection, Trichomonas)
- Trichostrongylus B81.2
- Trichuris (trichiura) B79
- Trombicula (irritans) B88.0
- Tunga penetrans B88.1
- Uncinaria americana B76.1
- Vandellia cirrhosa B88.8
- whipworm B79
- worms B83.9
- Wuchereria (bancrofti) B74.0

Infiltrate, infiltration

- amyloid (generalized) (see also Amyloidosis) E85.9
- – localized E85.4
- calcareous NEC R89.7
- – localized (see Degeneration, by site)
- calcium salt R89.7
- corneal H18.2
- eyelid H01.8
- glycogen, glycogenic (see also Disease, glycogen storage) E74.0
- heart, cardiac
- – fatty (see also Degeneration, myocardial) I51.5
- – glycogenic E74.0 I43.1*
- inflammatory, in vitreous (body) H43.8
- kidney N28.8
- leukemic (see Leukemia)
- liver K76.8
- – fatty (see Fatty, liver NEC)
- – glycogen (see also Disease, glycogen storage) E74.0 K77.8*
- lung (eosinophilic) J82
- lymphatic D47.9
- – gland I88.9
- muscle, fatty M62.8
- myocardium, myocardial
- – fatty (see also Degeneration, myocardial) I51.5
- – glycogenic E74.0 I43.1*
- thymus (gland) (fatty) E32.8
- vitreous body H43.8

Infirmary R68.8

- senile R54

Inflammation, inflamed, inflammatory (with exudation)

- abducent (nerve) H49.2
- accessory sinus (chronic) (see also Sinusitis) J32.9
- alveoli, teeth K10.3
- – scorbutic E54 K93.8*
- anal canal, anus K62.8
- antrum (chronic) (see also Sinusitis, maxillary) J32.0
- appendix (see also Appendicitis) K37
- arachnoid (see Meningitis)
- areola N61
- – puerperal, postpartum or gestational O91.0
- areolar tissue NEC L08.9
- artery (see Arteritis)
- auditory meatus (external) H60.9
- Bartholin's gland N75.8
- bile duct (common) (hepatic) or passage (see also Cholangitis) K83.08
- bladder (see also Cystitis) N30.9
- bleb
- – postprocedural H59.88
- bone (see Osteomyelitis)
- brain (see also Encephalitis) G04.9
- – due to West Nile (viral) A92.3
- – membrane (see Meningitis)

- breast N61
- – puerperal, postpartum or gestational O91.2
- broad ligament (see also Disease, pelvis, inflammatory) N73.2
- bronchi (see Bronchitis)
- cerebral (see also Encephalitis) G04.9
- – due to West Nile virus A92.3
- – membrane (see Meningitis)
- cerebrospinal, meningococcal A39.0† G01*
- cervix (uteri) (see also Cervicitis) N72
- choroid (see also Chorioretinitis) H30.9
- chronic, postmastoidectomy cavity H95.1
- colon (see Enteritis)
- connective tissue (diffuse) NEC M79.8
- cornea (see also Keratitis) H16.9
- corpora cavernosa N48.2
- cranial nerve (see Disorder, nerve, cranial)
- due to device, implant or graft (see also Complications, by site and type) T85.7
- – arterial graft NEC T82.79
- – breast (implant) T85.7
- – catheter NEC T85.7
- – – dialysis (renal) T82.709
- – – intraperitoneal T85.7
- – – infusion NEC T82.79
- – – central venous (centrally inserted) (peripherally inserted) (totally implanted) (tunneled) T82.709
- – – – bloodstream T82.701
- – – – local (exit or insertion site) (port or reservoir) (tunnel) T82.700
- – – – spinal (epidural) (subdural) T85.7
- – – urinary (indwelling) T83.5
- – electronic (electrode) (pulse generator) (stimulator)
- – – bone T84.7
- – – cardiac T82.79
- – – nervous system (brain) (peripheral nerve) (spinal) T85.7
- – – urinary T83.5
- – fixation, internal (orthopedic) NEC T84.6
- – gastrointestinal (bile duct) (esophagus) T85.7
- – genital NEC T83.6
- – heart NEC T82.79
- – – valve (prosthesis) T82.6
- – – – graft T82.79
- – joint prosthesis T84.5
- – ocular (corneal graft) (orbital implant) NEC T85.7
- – orthopedic NEC T84.7
- – specified NEC T85.7
- – urinary NEC T83.5
- – – vascular NEC T82.79
- – – ventricular intracranial shunt T85.7
- duodenum K29.8
- dura mater (see Meningitis)
- ear (middle) (see also Otitis, media) H66.9
- – external H60.9
- – inner H83.0
- epididymis (see also Epididymitis) N45.9
- esophagus K20
- ethmoidal (sinus) (chronic) (see also Sinusitis, ethmoidal) J32.2
- eustachian tube (catarrhal) H68.0
- eyelid H01.9
- – specified NEC H01.8
- fallopian tube (see also Salpingo oophoritis) N70.9
- fascia M60.9
- gallbladder (see also Cholecystitis) K81.9
- gastric K29.7
- gastrointestinal (see Enteritis)

- genital organ (internal) (diffuse)
 - female (see also Disease, pelvis, inflammatory) N73.9
 - male N49.9
 - multiple sites N49.8
 - specified NEC N49.8
- gland (lymph) (see also Lymphadenitis) I88.9
- glottis (see also Laryngitis) J04.0
- heart (see also Carditis) I51.8
- hepatic duct (see also Cholangitis) K83.08
- ileum (see also Enteritis) A09.9
 - infectious A09.0
 - noninfectious K52.9
 - regional or terminal K50.0
- intestine (any part) (see Enteritis)
 - jaw (acute) (bone) (chronic) (lower) (suppurative) (upper) K10.2
 - joint NEC M13.9
 - sacroiliac M46.1
 - knee (joint) M13.1
 - tuberculous A18.0† M01.1*
 - labium (majus) (minus) (see also Vulvitis) N76.2
 - lacrimal
 - gland H04.0
 - passages (duct) (sac) H04.3
 - larynx (see also Laryngitis) J04.0
 - diphtheritic A36.2
 - leg NEC L08.9
 - lip K13.0
 - lymph gland or node (see also Lymphadenitis) I88.9
 - lymphatic vessel (see also Lymphangitis) I89.1
 - maxilla, maxillary K10.2
 - sinus (chronic) (see also Sinusitis, maxillary) J32.0
 - membranes of brain or spinal cord (see Meningitis)
 - meninges (see Meningitis)
 - mouth K12.3
 - muscle M60.9
 - myocardium (see also Myocarditis) I51.4
 - nasal sinus (chronic) (see also Sinusitis) J32.9
 - nasopharynx (see Nasopharyngitis)
 - navel L08.9
 - newborn P38
 - nerve NEC M79.2
 - nipple N61
 - puerperal, postpartum or gestational O91.0
 - oculomotor (nerve) H49.0
 - optic nerve H46
 - orbit (chronic) H05.1
 - acute H05.0
 - ovary (see also Salpingo oophoritis) N70.9
 - oviduct (see also Salpingo oophoritis) N70.9
 - pancreas (acute) (see Pancreatitis)
 - parotid region L08.9
 - pelvis, female (see also Disease, pelvis, inflammatory) N73.9
 - penis N48.2
 - perianal K62.8
 - pericardium (see also Pericarditis) I31.9
 - perineum (female) (male) L08.9
 - perirectal K62.8
 - peritoneum (see also Peritonitis) K65.9
 - periuterine (see also Disease, pelvis, inflammatory) N73.2
 - perivesical (see also Cystitis) N30.9
 - petrous bone (acute) (chronic) H70.2
 - pharynx (acute) (see also Pharyngitis) J02.9
 - pia mater (see Meningitis)
 - pleura (see Pleurisy)
 - polyp
 - colon K51.4
 - prostate (see also Prostatitis) N41.9
 - rectosigmoid (see Rectosigmoiditis)
 - rectum (see also Proctitis) K62.8
 - respiratory, upper (see also Infection, respiratory, upper) J06.9
 - acute, due to radiation J70.0
 - chronic, due to external agent (see condition, due to specified external agent)
 - due to chemicals, gases, fumes or vapors (inhalation) NEC J68.2
 - retina (see also Chorioretinitis) H30.9
 - retroperitoneal (see also Peritonitis) K65.9
 - salivary duct or gland (any) (suppurative) K11.2
 - scorbutic, gum E54 K93.8*
 - scrotum N49.2
 - seminal vesicle (see also Vesiculitis) N49.0
 - sigmoid (see Enteritis)
 - sinus (see also Sinusitis) J32.9
 - Skene's duct or gland (see also Urethritis) N34.2
 - skin L08.9
 - spermatic cord N49.1
 - sphenoidal (sinus) (see also Sinusitis, sphenoidal) J32.3
 - spinal
 - cord (see also Encephalitis) G04.9
 - membrane (see Meningitis)
 - nerve (see Disorder, nerve)
 - spine (see also Spondylitis) M46.9
 - spleen (capsule) D73.8
 - stomach (see Gastritis)
 - subcutaneous tissue L08.9
 - synovial (fringe) (membrane) (see Synovitis)
 - tendon (sheath) NEC M65.9
 - testis (see also Orchitis) N45.9
 - throat (acute) (see also Pharyngitis) J02.9
 - thymus (gland) E32.8
 - thyroid (gland) (see also Thyroiditis) E06.9
 - tongue K14.0
 - tonsil (see also Tonsillitis) J03.9
 - trachea (see also Tracheitis) J04.1
 - trochlear (nerve) H49.1
 - tubal (see also Salpingo oophoritis) N70.9
 - tuberculous NEC (see also Tuberculosis) A16.91
 - with cavitation A16.90
 - tubo ovarian (see also Salpingo oophoritis) N70.9
 - tunica vaginalis N49.1
 - tympanic membrane (see Tympanitis)
 - umbilicus L08.9
 - newborn P38
 - uterine ligament (see also Disease, pelvis, inflammatory) N73.2
 - uterus (catarrhal) (see also Endometritis) N71.9
 - uveal tract (anterior) NEC (see also Iridocyclitis) H20.9
 - posterior (see Chorioretinitis)
 - vagina (see also Vaginitis) N76.0
 - vas deferens N49.1
 - vein (see also Phlebitis) I80.9
 - intracranial or intraspinal (septic) G08
 - thrombotic I80.9
 - leg I80.3
 - deep (vessels) NEC I80.2
 - superficial (vessels) I80.0
 - lower extremity I80.3
 - deep (vessels) NEC I80.2
 - superficial (vessels) I80.0
 - vocal cord J38.3
 - vulva (see also Vulvitis) N76.2

– Wharton's duct (suppurative) K11.2

Influenza (specific virus not identified) J11.1

– A/H1N1 [swine] J09

– A/H5N1 [avian] J09

– with

– – digestive manifestations J11.8

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.8

– – enteritis J11.8

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.8

– – gastroenteritis J11.8

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.8

– – involvement of

– – – gastrointestinal tract J11.8

– – – – certain identified influenza virus J09

– – – – other influenza virus identified J10.8

– – – nervous system NEC J11.8

– – – – certain identified influenza virus J09

– – – – other influenza virus identified J10.8

– – laryngitis J11.1

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.1

– – manifestations NEC J11.8

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.8

– – meningismus J11.8

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.8

– – myocarditis J11.8† I41.1*

– – – certain identified influenza virus J09† I41.1*

– – – other influenza virus identified J10.8† I41.1*

– – pharyngitis J11.1

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.1

– – pleural effusion NEC J11.1

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.1

– – pneumonia (any form in J12-J16, J18) J11.0

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.0

– – respiratory manifestations NEC J11.1

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.1

– – upper respiratory infection (acute) NEC J11.1

– – – certain identified influenza virus J09

– – – other influenza virus identified J10.1

– avian [A/H5N1] J09

– other J10.1

– bronchial (see also Influenza, with, respiratory manifestations) J11.1

– epidemic J11.1

– maternal, affecting fetus or newborn P00.2

– respiratory (upper) (see also Influenza, with, respiratory manifestations) J11.1

– summer, of Italy A93.1

– swine [A/H1N1] J09

– other J10.1

– virus identified

– – avian [A/H5N1] J09

– – other J10.1

Influenza like disease (see also Influenza) J11.1

Infraction, Freiberg's (metatarsal head) M92.7

Infusion complication, misadventure or reaction (see Complications, infusion)

Ingestion

– chemical (see Table of drugs and chemicals)

– drug or medicament

– – correct substance properly administered T88.7

– – overdose or wrong substance given or taken T50.9

– – – specified drug (see Table of drugs and chemicals)

– foreign body (see also Foreign body) T18.9

Ingrowing

– hair (beard) L73.1

– nail (finger) (toe) L60.0

Inguinal (see also condition)

– testicle Q53.9

– – bilateral Q53.2

– – unilateral Q53.1

Inhalation (see also Aspiration)

– anthrax A22.1

– carbon monoxide T58

– flame T27.3

– food or foreign body (see also Asphyxia, food) T17.9

– gas, fumes or vapor T59.9

– – specified agent (see Table of drugs and chemicals)

– liquid or vomitus (see also Asphyxia, food) T17.9

– meconium (newborn) P24.0

– mucus (see also Asphyxia, mucus) T17.9

– oil (causing suffocation) (see also Asphyxia, food) T17.9

– smoke T59.8

– steam T59.9

– stomach contents or secretions T17.9

– – due to anesthesia (general) (local) or other sedation T88.5

– – in labor and delivery O74.0

– – in pregnancy O29.0

– – postpartum, puerperal O89.0

Inherited

– hypercoagulable states D68.5

Inhibition, orgasm (female) (male) F52.3

Inhibitor, systemic lupus erythematosus, presence D68.6

Iniencephalus, iniencephaly Q00.2

Injection, traumatic jet (air) (industrial) (paint or dye) (water) T70.4

Injury (specified injury type) T14.9

– abdomen, abdominal S39.9

– – specified NEC S39.8

– – with pelvic organs S39.6

– Achilles tendon S86.0

– acoustic, resulting in deafness S04.6-

– adenoid S09.9

– adrenal (gland) S37.8

– alveolar (process) S09.9

– ankle S99.9

– – specified NEC S99.8

– anterior chamber, eye S05.8

– anus S39.9

– aorta (thoracic) S25.0

– – abdominal S35.0

– arm

– – lower (see Injury, forearm)

– – meaning upper limb (see Injury, limb, upper)

– – upper S49.9

– – – and shoulder (level), multiple S49.7

– – – specified NEC S49.8

– – artery (complicating trauma) (see also Injury, blood vessel) T14.5

– – cerebral or meningeal

– – – with open intracranial wound S06.86

- without open intracranial wound S06.85
- auditory canal (external) (meatus) S09.9
- auricle, auris S09.9
- axilla S49.9
- back S39.9
- bile duct (with or without open wound into cavity) S36.1
- birth (see also Birth injury) P15.9
- bladder (sphincter) (with or without open wound into cavity) S37.2
- obstetric trauma O71.5
- blast (air) (hydraulic) (immersion) (underwater) NEC T14.8
- brain S06.0
- generalized T70.8
- multiple body organs T70.8
- blood vessel NEC T14.5
- abdomen S35.9
- and lower back, pelvis, multiple S35.7
- multiple S35.7
- specified NEC S35.8
- ankle (level) S95.9
- and foot, multiple S95.7
- specified NEC S95.8
- arm S45.9
- meaning upper limb (see Injury, blood vessel, limb, upper)
- upper (level) S45.9
- and shoulder, multiple S45.7
- specified NEC S45.8
- axillary S45.9
- artery S45.0
- vein S45.2
- azygos vein S25.8
- brachial S45.9
- artery S45.1
- vein S45.2
- carotid artery (common) (external) (internal) S15.0
- celiac artery S35.2
- cerebral S06.-
- digital (hand) S65.5
- dorsal
- artery, foot S95.0
- vein, foot S95.2
- due to accidental puncture or laceration during procedure T81.2
- extremity (see Injury, blood vessel, limb)
- femoral S75.9
- artery (common) (superficial) S75.0
- vein (hip level) (thigh level) S75.1
- finger S65.5
- thumb S65.4
- foot (level) S95.9
- and ankle, multiple S95.7
- specified NEC S95.8
- forearm S55.9
- multiple S55.7
- radial artery S55.1
- specified NEC S55.8
- ulnar artery S55.0
- vein S55.2
- gastric
- artery S35.2
- vein S35.8
- gastroduodenal artery S35.2
- greater saphenous vein (lower leg level) S85.3
- hip and thigh level S75.2
- hand (level) S65.9
- and wrist, multiple S65.7
- specified NEC S65.8
- head S09.0
- intracranial S06.9
- multiple S09.0
- specified NEC S09.0
- hepatic
- artery S35.2
- vein S35.1
- hip (level) S75.9
- and thigh, multiple S75.7
- specified NEC S75.8
- hypogastric (artery) (vein) S35.5
- iliac (artery) (vein) S35.5
- innominate
- artery S25.1
- vein S25.3
- intercostal (artery) (vein) S25.5
- jugular vein (external) S15.2
- internal S15.3
- leg
- lower (level) S85.9
- multiple S85.7
- specified NEC S85.8
- meaning lower limb (see Injury, blood vessel, limb, lower)
- lesser saphenous vein (lower leg level) S85.4
- limb T14.5
- lower NEC (level unspecified) T13.4
- multiple T06.3
- upper NEC (level unspecified) T11.4
- multiple T06.3
- lower back S35.9
- and abdomen, pelvis, multiple S35.7
- multiple S35.7
- specified NEC S35.8
- mammary (artery) (vein) S25.8
- mesenteric (inferior) (superior) S35.9
- artery S35.2
- vein S35.3
- multiple (regions) (sites) T06.3
- abdomen, lower back and pelvis S35.7
- ankle (and foot) level S95.7
- arm, upper S45.7
- foot (and ankle) level S95.7
- forearm (level) S55.7
- hand (and wrist) level S65.7
- hip (and thigh) level S75.7
- leg
- lower S85.7
- upper S75.7
- neck S15.7
- shoulder (and upper arm) level S45.7
- thigh (and hip) level S75.7
- thorax S25.7
- wrist (and hand) level S65.7
- neck S15.9
- multiple S15.7
- specified NEC S15.8
- ovarian (artery) (vein) S35.8
- palmar arch (superficial) S65.2
- deep S65.3
- pelvis S35.9
- and abdomen, lower back, multiple S35.7
- multiple S35.7
- specified NEC S35.8
- peroneal artery S85.2
- plantar artery (deep) (foot) S95.1

- popliteal S85.9
- artery S85.0
- vein S85.5
- portal vein S35.3
- precerebral S15
- pulmonary (artery) (vein) S25.4
- radial artery (forearm (level)) S55.1
- hand and wrist (level) S65.1
- renal (artery) (vein) S35.4
- saphenous vein (greater) (lower leg level) S85.3
- hip and thigh level S75.2
- lesser S85.4
- shoulder S45.9
- and upper arm level, multiple S45.7
- specified NEC S45.8
- superficial vein S45.3
- specified NEC (see also Injury, blood vessel, by site) T14.5
- splenic S35.9
- artery S35.2
- vein S35.3
- subclavian
- artery S25.1
- vein S25.3
- thigh (level) S75.9
- and hip, multiple S75.7
- specified NEC S75.8
- thoracic S25.9
- multiple S25.7
- specified NEC S25.8
- thumb S65.4
- tibial artery (anterior) (posterior) S85.1
- ulnar artery (forearm (level)) S55.0
- hand and wrist (level) S65.0
- upper arm (level) S45.9
- superficial vein S45.3
- uterine (artery) (vein) S35.5
- vena cava (superior) S25.2
- inferior S35.1
- vertebral artery S15.1
- wrist (level) S65.9
- and hand, multiple S65.7
- specified NEC S65.8
- brachial plexus S14.3
- newborn P14.3
- brain (traumatic) (TBI) (without altered state of consciousness) S06.9
- diffuse (multiple areas of brain)
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- focal
- with open intracranial wound S06.36
- without open intracranial wound S06.35
- specified NEC
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- with
- altered state of consciousness S06.0
- axonal shearing
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- cranial nerve(s) (multiple) S09.7
- spinal cord (neck) (multiple) T06.0
- breast NEC S29.9
- broad ligament S37.8
- bronchus, bronchi (with or without open wound into thoracic cavity) S27.4
- brow S09.9
- buttock S39.9
- canthus, eye S09.9
- cauda equina S34.3
- cavernous sinus
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- cecum S36.5
- celiac ganglion or plexus S34.5
- cerebellum
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- cerebral S06.9
- diffuse
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- focal
- with open intracranial wound S06.36
- without open intracranial wound S06.35
- specified NEC
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- cervix (uteri) S37.6
- cheek (wall) S09.9
- childbirth (fetus or newborn) (see also Birth injury) P15.9
- maternal NEC O71.9
- chin S09.9
- choroid (eye) S05.8
- clitoris S39.9
- coccyx S39.9
- complicating delivery O71.6
- colon (with or without open wound into abdominal cavity) S36.5
- common bile duct S36.1
- conjunctiva (superficial) S05.0
- cord
- spermatic (pelvic region) S37.8-
- scrotal region S39.8
- spinal (see Injury, spinal cord, by region)
- cornea S05.8
- abrasion S05.0
- cortex (cerebral)
- visual S04.0-
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- costal region NEC S29.9
- costochondral NEC S29.9
- cranial
- cavity
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- nerve (see Injury, nerve, cranial)
- crushing (see Crush)
- cutaneous sensory nerve (see Injury, nerve, cutaneous sensory)
- cystic duct S36.1
- delivery (fetus or newborn) P15.9
- maternal NEC O71.9
- Descemet's membrane (see Injury, eyeball, penetrating)
- diaphragm S27.8
- duodenum S36.4
- ear (auricle) (external) (canal) S09.9
- elbow S59.9
- and forearm, multiple S59.7
- specified NEC S59.8

- epididymis S39.9
- epigastric region S39.9
- epiglottis (see also Injury, neck) S19.9
- esophagus (thoracic part) S27.8
- – cervical (see also Injury, neck) S19.9
- eustachian tube S09.9
- eye S05.9
- eyeball S05.8
- – penetrating S05.6
- – – with
- – – – foreign body S05.5
- – – – prolapse or loss of intraocular tissue S05.2
- – – without prolapse or loss of intraocular tissue S05.3
- – specified NEC S05.8
- – superficial S05.8
- eyebrow S09.9
- eyelid S09.9
- – superficial S00.2
- face S09.9
- fallopian tube (with or without open wound into abdominal cavity) S37.5
- fascia (see Injury, muscle)
- finger (nail) S69.9
- foot S99.9
- – and ankle, multiple S99.7
- – specified NEC S99.8
- forearm S59.9
- – and elbow, multiple S59.7
- – specified NEC S59.8
- forehead S09.9
- gallbladder (with or without open wound into abdominal cavity) S36.1
- ganglion
- – celiac, coeliac S34.5
- – gasserian S04.3-
- – stellate S24.4
- – thoracic sympathetic S24.4
- gastrointestinal tract S36.9
- genital organ(s)
- – external S39.9
- – internal S37.9
- – obstetric trauma O71.9
- gland
- – lacrimal (laceration) S05.8
- – salivary S09.9
- – thyroid (see also Injury, neck) S19.9
- globe (eye) S05.9
- – specified NEC S05.8
- groin S39.9
- gum S09.9
- hand S69.9
- – and wrist, multiple S69.7
- – specified NEC S69.8
- head (minor) (NOS) S09.9
- – meaning closed traumatic brain injury (TBI) (without altered state of consciousness) S06.9
- – multiple (classifiable to categories S00 S09.2) S09.7
- – specified NEC S09.8
- – with altered state of consciousness S06.0
- heart (with or without open wound into thoracic cavity) S26.8
- – specified NEC S26.8
- – with hemopericardium (with or without open wound into thoracic cavity) S26.0
- heel S99.9
- hepatic duct S36.1
- hip S79.9
- – and thigh, multiple S79.7
- – specified NEC S79.8
- hymen S39.9
- hypogastric plexus S34.5
- ileum S36.4
- iliac region S39.9
- infrared rays NEC T66
- instrumental (during surgery) T81.9
- – accidental puncture and laceration T81.2
- – birth injury (see Birth, injury)
- – nonsurgical (see also Injury, by site) T14.9
- – obstetric O71.9
- – – bladder O71.5
- – – cervix O71.3
- – – high vaginal O71.4
- – – perineal NEC O70.9
- – – urethra O71.5
- – – uterus O71.5
- – – – with rupture or perforation O71.18
- – specified NEC T81.88
- internal NEC T14.8
- **Note:** For injury of internal organ(s) by foreign body entering through a natural orifice (e.g. inhaled, ingested or swallowed) see Foreign body, entering through orifice.
- – bladder (sphincter) S37.2
- – – obstetric trauma O71.5
- – – cervix (uteri) S37.6
- – – obstetric trauma O71.3
- – chest (see also Injury, intrathoracic organ) S27.9
- – multiple T06.5
- – – intraabdominal organs S36.7
- – – – with intrathoracic organ(s) T06.5
- – – intrathoracic organs S27.7
- – – – with intraabdominal organ(s) T06.5
- – – pelvic organs S37.7
- – pelvis, pelvic (organ) S37.9
- – and abdomen, lower back, multiple S39.7
- – – following
- – – – abortion (subsequent episode) O08.6-
- – – – – current episode (see Abortion)
- – – – ectopic or molar pregnancy (subsequent episode) O08.6-
- – – – – current episode (see Pregnancy, by site)
- – – obstetric trauma NEC O71.5
- – – – rupture or perforation O71.18
- – – specified NEC S39.8
- intervertebral disk T09.9
- intestine S36.9
- – large (with or without open wound into abdominal cavity) S36.5
- – small (with or without open wound into abdominal cavity) S36.4
- intraabdominal organ (with or without open wound into abdominal cavity) S36.9
- – multiple S36.7
- – specified NEC S36.8
- – with intrathoracic (and pelvic) organs T06.5
- intracranial (without altered state of consciousness) (see also Injury, brain) S06.9
- – specified NEC
- – – with open intracranial wound S06.86
- – – without open intracranial wound S06.85
- – with altered state of consciousness S06.0
- intraocular S05.6
- intrathoracic organ (with or without open wound into thoracic cavity) S27.9
- – multiple S27.7

- specified NEC S27.8
- with intraabdominal (and pelvic) organs T06.5
- iris S05.8
- penetrating S05.6
- jaw S09.9
- jejunum S36.4
- joint NEC T14.9
 - old or residual M25.8
- kidney (with or without open wound into abdominal cavity) S37.0
- knee S89.9
 - meniscus (lateral) (medial) S83.6
 - old injury or tear M23.2
 - with ligament (collateral) (cruciate) S83.7
 - multiple structures S83.7
- labium (majus) (minus) S39.9
- labyrinth, ear S09.9
- lacrimal duct S05.8
- larynx (see also Injury, neck) S19.9
- leg
 - lower S89.9
 - multiple S89.7
 - specified NEC S89.8
 - meaning lower limb (see Injury, limb, lower)
- lens (eye) S05.8
- penetrating S05.6
- limb T14.9
 - lower T13.9
 - specified NEC T13.8
 - upper T11.9
 - specified NEC T11.8
- lip S09.9
- liver (with or without open wound into abdominal cavity) S36.1
- lower back S39.9
- specified NEC S39.8
- lumbar, lumbosacral (region) S39.9
- plexus S34.4
- lung (with or without open wound into thoracic cavity) S27.3-
 - specified NEC S27.3
- transfusion related, acute (TRALI) J95.81
- with
 - hemopneumothorax S27.2
 - hemothorax S27.1
 - pneumohemothorax S27.2
 - pneumothorax S27.0
- lymphatic thoracic duct S27.8
- malar region S09.9
- mastoid region S09.9
- maternal, during pregnancy, affecting fetus or newborn P00.5
- maxilla S09.9
- mediastinum S27.8
- membrane, brain
 - with open intracranial wound S06.86
 - without open intracranial wound S06.85
- meningeal artery S06.5
- meninges (cerebral)
 - with open intracranial wound S06.86
 - without open intracranial wound S06.85
- mesenteric
 - artery (inferior) (superior) S35.2
 - plexus (inferior) (superior) S34.5
 - vein (inferior) (superior) S35.3
- mesentery S36.8
- mesosalpinx S37.8
- middle ear S09.9
- midthoracic region NEC S29.9

- mouth S09.9
- multiple sites T07
 - Note:** Multiple injuries of sites classifiable to the same three or four character rubric should be classified to that rubric. Multiple injuries classifiable to different three-character categories within the same block should be assigned to the subcategory for multiple injuries of that body region. Multiple injuries of sites classifiable to different body regions should be coded to T00-T07.
- abdomen, lower back and pelvis S39.7
- ankle (and foot) S99.7
- arm, upper (and shoulder) S49.7
- blood vessels T06.3
- foot (and ankle) S99.7
- forearm S59.7
- hand (and wrist) S69.7
- head S09.7
- hip (and thigh) S79.7
- intraabdominal organs S36.7
 - with pelvic organs S39.6
- intrathoracic organs (with or without open wound into thoracic cavity) S27.7
- knee NEC S83.7
 - and lower leg S89.7
- leg, lower (and knee) S89.7
- muscle and tendons T06.4
- neck S19.7
- pelvic organs (with or without open wound into abdominal cavity) S37.7
 - with intraabdominal organs S39.6
- shoulder (and upper arm) S49.7
- specified NEC T06.8
- thigh (and hip) S79.7
- thorax, thoracic S29.7
 - internal S27.7
- trunk, internal T06.5
- wrist (and hand) S69.7
- muscle (and fascia) (and tendon) T14.6
- abdomen S39.0
- abductor, thumb, forearm level S56.3
- ankle (level) S96.9
 - and foot, multiple S96.7
 - specified NEC S96.8
- anterior muscle group, at leg level (lower) S86.2
- arm
 - meaning upper limb T11.5
 - upper (level) S46.9
 - and shoulder, multiple S46.7
 - specified NEC S46.8
- biceps (parts NEC) S46.2
 - long head S46.1
- extensor
 - finger(s) (other than thumb), forearm level S56.4
 - wrist and hand level S66.3
 - forearm level, specified NEC S56.5
 - multiple, wrist (and hand) level S66.7
 - thumb, forearm level S56.3
 - wrist and hand level S66.2
 - toe (large) (ankle level) (foot level) S96.1
 - wrist and hand level, multiple S66.7
- flexor
 - finger(s) (other than thumb), forearm level S56.1
 - wrist and hand level S66.1
 - forearm level, specified NEC S56.2
 - multiple, wrist (and hand) level S66.6

- thumb, long (wrist and hand level) S66.0
- forearm level S56.0
- toe (long) (ankle level) (foot level) S96.0
- wrist and hand (level), multiple S66.6
- foot (level) S96.9
- and ankle, multiple S96.7
- specified NEC S96.8
- forearm (level) S56.8
- multiple S56.7
- hand (level) S66.9
- specified NEC S66.8
- head S09.1
- hip (level) NEC S76.0
- and thigh, multiple S76.7
- infraspinatus S46.0-
- intrinsic
- ankle and foot level S96.2
- finger (other than thumb), at wrist and hand level S66.5
- foot (level) S96.2
- thumb, at wrist and hand level S66.4
- leg
- lower (level) S86.9
- multiple S86.7
- specified NEC S86.8
- meaning lower limb T13.5
- limb
- lower NEC (level unspecified) T13.5
- upper NEC (level unspecified) T11.5
- long
- extensor, toe, at ankle and foot level S96.1
- flexor, toe, at ankle and foot level S96.0
- head, biceps S46.1
- lower back S39.0
- multiple T06.4
- ankle and foot level S96.7
- arm, upper (and shoulder) level S46.7
- extensor, wrist (and hand) level S66.7
- flexor, wrist (and hand) level S66.6
- forearm (level) S56.7
- hip (and thigh) level S76.7
- leg
- lower S86.7
- upper S76.7
- shoulder (and upper arm) level S46.7
- thigh (and hip) level S76.7
- neck (level) S16
- pelvis S39.0
- peroneal muscle group, at lower leg level S86.3
- posterior muscle (group)
- leg level, lower S86.1
- thigh level S76.3
- quadriceps (thigh) S76.1
- shoulder S46.9
- and upper arm level, multiple S46.7
- rotator cuff S46.0
- specified NEC S46.8
- subscapularis S46.0-
- supraspinatus S46.0-
- teres minor S46.0-
- thigh NEC (level) S76.4
- adductor S76.2
- and hip, multiple S76.7
- posterior muscle (group) S76.3
- quadriceps S76.1
- thorax (level) S29.0
- triceps S46.3
- trunk T09.5
- upper limb T11.5
- wrist (and hand) level S66.9
- myocardium S26.8
- nasal (septum) (sinus) S09.9
- nasopharynx S09.9
- neck S19.9
- multiple S19.7
- specified NEC S19.8
- nerve T14.4
- abdomen S34.8
- peripheral S34.6
- abducent S04.4-
- accessory S04.7-
- acoustic S04.6-
- ankle S94.9
- and foot, multiple S94.7
- deep peroneal S94.2
- lateral plantar S94.0
- medial plantar S94.1
- specified NEC S94.8
- arm (upper limb) (see also Injury nerve hand and wrist level)
- lower (at elbow and forearm level) S54
- cutaneous sensory S54.3
- median S54.1
- multiple S54.7
- other S54.2
- radial S54.2
- ulnar S54.0
- unspecified (nerve at elbow and forearm level) S54.9
- unspecified (level) T11.3
- upper (at shoulder and upper arm level) S44
- axillary S44.3
- cutaneous sensory S44.5
- median S44.1
- multiple S44.7
- musculocutaneous S44.4
- other S44.8
- radial S44.2
- ulnar S44.0
- unspecified (nerve at shoulder and upper arm level) S44.9
- auditory S04.6-
- axillary S44.3
- brachial plexus S14.3
- cervical sympathetic S14.5
- cranial S04.9-
- eighth (acoustic or auditory) S04.6-
- eleventh (accessory) S04.7-
- fifth (trigeminal) S04.3-
- first (olfactory) S04.8-
- fourth (trochlear) S04.2-
- ninth (glossopharyngeal) S04.8-
- second (optic) S04.0-
- seventh (facial) S04.5-
- sixth (abducent) S04.4-
- specified NEC S04.8-
- tenth (pneumogastric or vagus) S04.8-
- third (oculomotor) S04.1-
- twelfth (hypoglossal) S04.8-
- with
- brain (multiple) S09.7
- spinal nerves (and cord) at neck level T06.0
- cutaneous sensory
- ankle (level) S94.3

- arm, upper (level) S44.5
- foot (level) S94.3
- forearm (level) S54.3
- hip (level) S74.2
- leg, lower (level) S84.2
- shoulder (level) S44.5
- thigh (level) S74.2
- deep peroneal (ankle level) (foot level) S94.2
- digital
 - finger NEC S64.4-
 - thumb S64.3
 - toe S94.8
- eighth cranial (acoustic or auditory) S04.6-
- eleventh cranial (accessory) S04.7-
- facial S04.5-
 - newborn P11.3
- femoral (hip level) (thigh level) S74.1
- fifth cranial (trigeminal) S04.3-
- finger (digital) S64.4
- first cranial (olfactory) S04.8-
- foot S94.9
 - and ankle, multiple S94.7
 - cutaneous sensory S94.3
 - deep peroneal S94.2
 - lateral plantar S94.0
 - medial plantar S94.1
 - specified NEC S94.8
- forearm (level) S54.9
 - multiple S54.7
 - specified NEC S54.8
- fourth cranial (trochlear) S04.2-
- glossopharyngeal S04.8-
- hand S64.9
 - and wrist (level), multiple S64.7
 - median S64.1
 - radial S64.2
 - specified NEC S64.8
 - ulnar S64.0
- hip (level) S74.9
 - and thigh (level), multiple S74.7
 - cutaneous sensory S74.2
 - femoral S74.1
 - sciatic S74.0
 - specified NEC S74.8
- hypoglossal S04.8-
- lateral plantar (ankle level) (foot level) S94.0
- leg (lower limb) (see also Injury nerve foot and ankle)
 - lower (nerve at knee and lower leg level) S84
 - cutaneous sensory S84.2
 - multiple S84.7
 - other S84.8
 - peroneal S84.1
 - tibial S84.0
 - unspecified nerve (at knee and lower leg level) S84.9
- unspecified (level of leg) T13.3
- upper (nerve at hip and thigh level) S74
 - cutaneous sensory S74.2
 - femoral S74.1
 - multiple S74.7
 - other S74.8
 - sciatic S74.0
 - unspecified (nerve at hip and thigh level) S74.9
- lower
 - back S34.8
 - peripheral S34.6
- limb NEC (level unspecified) T13.3
- medial plantar (ankle level) (foot level) S94.1
- median (forearm (level)) S54.1
- hand (level) S64.1
- upper arm (level) S44.1
- wrist (level) S64.1
- multiple (body) regions T06.2
- ankle (and foot) level only S94.7
- arm, upper (and shoulder) (level) S44.7
- foot (and ankle) (level) S94.7
- forearm S54.7
- hand (and wrist) (level) S64.7
- hip (and thigh) (level) S74.7
- leg, lower S84.7
- not classifiable to the same three character category T06.2
- shoulder (and upper arm) (level) S44.7
- thigh (and hip) (level) S74.7
- wrist (and hand) (level) S64.7
- musculocutaneous S44.4
- musculospiral (upper arm level) S44.2
- neck NEC S14.6-
 - peripheral S14.4
 - sympathetic S14.5
- ninth cranial (glossopharyngeal) S04.8-
- oculomotor S04.1-
- olfactory S04.8-
- optic S04.0-
- pelvic girdle S74.9
 - specified NEC S74.8
- pelvis S34.8
 - peripheral S34.6
- peripheral T14.4
 - abdomen S34.6
 - lower back S34.6
 - multiple T06.2
 - neck S14.4
 - pelvis S34.6
 - specified NEC T14.4
- peroneal (lower leg level) S84.1
- ankle and foot (level) S94.2
- plexus
 - brachial S14.3
 - celiac, coeliac S34.5
 - mesenteric, inferior S34.5
 - spinal T09.8
 - multiple sites T06.1
- pneumogastric S04.8-
- radial (forearm (level)) S54.2
- hand S64.2
- upper arm (level) S44.2
- wrist (level) S64.2
- sciatic (hip level) (thigh level) S74.0
- second cranial (optic) S04.0-
- seventh cranial (facial) S04.5-
- shoulder S44.9
 - and upper arm (level), multiple S44.7
 - specified NEC S44.8
- sixth cranial (abducent) S04.4-
- spinal
 - plexus (see Injury, nerve, plexus, spinal)
 - root
 - cervical S14.2
 - dorsal S24.2
 - lumbar, lumbosacral S34.2
 - sacral S34.2

- thoracic S24.2
- with multiple body regions T06.1
- splanchnic S34.5
- sympathetic NEC S34.5
- cervical S14.5
- tenth cranial (pneumogastric or vagus) S04.8-
- thigh (level) S74.9
- and hip (level), multiple S74.7
- cutaneous sensory S74.2
- femoral S74.1
- sciatic S74.0
- specified NEC S74.8
- third cranial (oculomotor) S04.1-
- thorax S24.6
- peripheral S24.3
- specified NEC S24.5
- sympathetic S24.4
- thumb, digital S64.3
- tibial (lower leg level) S84.0
- toe S94.9
- trigeminal S04.3-
- trochlear S04.2-
- twelfth cranial (hypoglossal) S04.8-
- ulnar (forearm (level)) S54.0
- hand (level) S64.0
- upper arm (level) S44.0
- wrist (level) S64.0
- upper limb NEC (level unspecified) T11.3
- vagus S04.8-
- wrist (level) S64.9
- and hand (level), multiple S64.7
- median S64.1
- radial S64.2
- specified NEC S64.8
- ulnar S64.0
- nose (septum) S09.9
- obstetric (see also Delivery, complicated by, injury by type) O71.9
- specified NEC O71.8
- occipital (region) (scalp) S09.9
- lobe (see Injury, cerebral)
- optic (chiasm) (cortex) (nerve) (pathways) S04.0-
- orbit, orbital (region) S05.9
- penetrating (with foreign body) S05.4
- specified NEC S05.8
- ovary (with or without open wound into abdominal cavity) S37.4
- palate (hard) (soft) S09.9
- pancreas (with or without open wound into abdominal cavity) S36.2
- parietal (region) (scalp) S09.9
- lobe (see Injury, cerebral)
- pelvis, pelvic (floor) S39.9
- complicating delivery O70.1
- joint or ligament, complicating delivery O71.6
- organ (with or without open wound into abdominal cavity) S37.9
- complication of
- abortion (subsequent episode) O08.6-
- ectopic or molar pregnancy (subsequent episode) O08.6-
- obstetric trauma NEC O71.5
- specified (with or without open wound into abdominal cavity) S37.8
- with
- abdominal organ(s) S39.6
- intrathoracic organs T06.5
- specified NEC S39.8
- penis S39.9
- perineum S39.9
- peritoneum S36.8
- periurethral tissue S37.3
- complicating delivery O70.0
- phalanges
- foot S99.9
- hand S69.9
- pharynx (see also Injury, neck) S19.9
- pleura (with or without open wound into thoracic cavity) S27.6
- plexus
- brachial S14.3
- cardiac S24.4
- celiac S34.5
- esophageal S24.4
- hypogastric S34.5
- lumbar, lumbosacral S34.4
- mesenteric S34.5
- pulmonary S24.4
- prepuce S39.9
- prostate S37.8
- pubic region S39.9
- pudendum S39.9
- radiation NEC T66
- rectovaginal septum NEC S39.8
- rectum (with or without open wound into abdominal cavity) S36.6
- retina S05.8
- penetrating S05.6
- retroperitoneal S36.8
- rotator cuff S46.0
- round ligament S37.8
- sacral plexus S34.4
- salivary duct or gland S09.9
- scalp S09.9
- fetus or newborn (birth injury) P12.9
- due to monitoring (electrode) (sampling incision) P12.4
- specified NEC P12.8
- scapular region S49.9
- sclera S05.8
- penetrating S05.6
- scrotum S39.9
- seminal vesicle S37.8
- shoulder S49.9
- and upper arm level, multiple S49.7
- specified NEC S49.8
- sinus
- cavernous
- with open intracranial wound S06.86
- without open intracranial wound S06.85
- nasal S09.9
- skeleton, birth injury P13.9
- specified part NEC P13.8
- skin, alone (see also Injury, superficial) T14.0
- surface intact (see Injury, superficial)
- skull NEC S09.9
- spermatic cord (pelvic region) S37.8-
- scrotal region S39.8
- spinal cord
- cervical (neck) S14.19
- specified NEC S14.18
- with
- anterior cord syndrome S14.12
- brain (multiple) T06.0
- central cord lesion S14.11
- complete lesion of cord S14.10
- posterior cord syndrome S14.13

- dorsal (thoracic) S24.19
- specified NEC S24.18
- with
 - anterior cord syndrome S24.12
 - central cord lesion S24.11
 - complete lesion of cord S24.10
 - posterior cord syndrome S24.13
- lumbar S34.19
- specified NEC S34.18
- with
 - anterior cord syndrome S34.12
 - central cord lesion S34.11
 - complete cord lesion S34.10
 - posterior cord syndrome S34.13
- nerve root NEC
- cervical S14.2
- dorsal S24.2
- lumbar, lumbosacral S34.2
- sacral S34.2
- thoracic S24.2
- plexus
- brachial S14.3
- lumbosacral S34.4
- multiple sites T06.1
- thoracic S24.1
- with nerves involving multiple body regions T06.1
- spleen (with or without open wound into abdominal cavity) S36.0
- stellate ganglion S24.4
- sternal region S29.9
- stomach (with or without open wound into abdominal cavity) S36.3
- subconjunctival S05.0
- subcutaneous NEC T14.0
- submaxillary region S09.9
- submental region S09.9
- subungual
- fingers S69.9
- toes S90.9
- superficial (see also Contusion)
- abdomen, abdominal S30.9
- specified NEC S30.8
- wall S30.8
- with lower back and pelvic regions, multiple S30.7
- adnexa, eye NEC S05.8
- alveolar process S00.5
- ankle S90.9
- and foot, multiple S90.7
- specified NEC S90.8
- anus S30.8
- arm
 - meaning upper limb (see Injury, superficial, limb, upper)
 - upper S40.9
 - and shoulder, multiple S40.7
 - specified NEC S40.8
- auditory canal (external) (meatus) S00.4
- auricle S00.4
- axilla S40.9
- back, lower S30.9
- breast S20.1
- brow S00.1
- buttock S30.8
- canthus, eye S00.2
- cheek (external) S00.8
- internal S00.5
- chest wall S20.8
- chin S00.8
- clitoris S30.8
- conjunctiva S05.0
- with foreign body (in conjunctival sac) T15.1
- cornea S05.0
- with foreign body T15.0
- costal region S20.8
- back S20.4
- front S20.3
- multiple S20.7
- ear (auricle) (canal) (external) S00.4
- elbow S50.9
- and forearm (level), multiple S50.7
- epididymis S30.8
- epigastric region S30.8
- epiglottis S10.8
- esophagus (thoracic) S27.8
- cervical S10.1
- extremity (see Injury, superficial, limb)
- eyeball NEC S05.8
- eyebrow S00.1
- eyelid NEC S00.2
- face NEC S00.8
- finger S60.9
- specified S60.8
- flank S30.8
- foot S90.9
- and ankle, multiple S90.7
- specified NEC S90.8
- forearm S50.9
- and elbow (level), multiple S50.7
- specified NEC S50.8
- forehead S00.8
- genital organs, external S30.8
- globe (eye) S05.8
- groin S30.8
- gum S00.5
- hand S60.9
- and wrist, multiple S60.7
- specified NEC S60.8
- head S00.9
- multiple S00.7
- scalp S00.0
- specified NEC S00.8
- heel S90.9
- hip S70.9
- and thigh, multiple S70.7
- specified NEC S70.8
- iliac region S30.8
- inguinal region S30.8
- interscapular region S20.4
- jaw S00.8
- knee S80.9
- and lower leg, multiple S80.7
- labium (majus) (minus) S30.8
- lacrimal (apparatus) (gland) (sac) S05.8
- larynx S10.1
- leg
 - lower S80.9
 - and knee, multiple S80.7
 - multiple S80.7
 - specified NEC S80.8
- meaning lower limb (see Injury, superficial, limb, lower)
- limb T14.0
- lower NEC (with) T13.0
- other body region(s) T00.8

- upper limb(s) T00.6
- upper NEC (with) T11.0
- lower limb(s) T00.6
- other body region(s) T00.8
- lip S00.5
- lower back S30.9
- specified NEC S30.8
- with abdominal and pelvic regions, multiple S30.7
- lumbar region S30.8
- malar region S00.8
- mammary S20.1
- mastoid region S00.8
- mouth S00.5
- multiple T00.9
- abdominal, lower back and pelvic regions (with) S30.7
- other body regions T00.8
- thorax T00.1
- ankle (and foot) S90.7
- arm
- meaning upper limb (see Injury, superficial, multiple, limb, upper)
- upper (and shoulder) S40.7
- body regions NEC T00.8
- calf S80.7
- foot (and ankle) S90.7
- forearm (and elbow) S50.7
- hand (and wrist) S60.7
- head (with) S00.7
- neck T00.0
- other body regions T00.8
- hip (and thigh) S70.7
- knee (and lower leg) S80.7
- leg
- lower (and knee) S80.7
- meaning lower limb (see Injury, superficial, multiple, limb, lower)
- limb
- lower (with) T00.3
- abdominal, lower back and pelvic regions T00.8
- thorax T00.8
- upper limb(s) T00.6
- upper (with) T00.2
- abdominal, lower back and pelvic regions T00.8
- lower limb(s) T00.6
- thorax T00.8
- neck (with) S10.7
- head T00.0
- other body regions T00.8
- shoulder (and upper arm) S40.7
- specified NEC T00.8
- thigh (and hip) S70.7
- thorax (with) S20.7
- abdominal, lower back and pelvic regions T00.1
- other body regions T00.8
- trunk T09.0
- wrist (and hand) S60.7
- muscle T14.6
- nail
- finger S60.9
- toe S90.9
- nasal (septum) S00.3
- neck S10.9
- multiple S10.7
- specified part NEC S10.8
- nose (septum) S00.3
- occipital region S00.0
- oral cavity S00.5
- orbital region S00.2
- palate S00.5
- parietal region S00.0
- pelvis S30.9
- specified NEC S30.8
- with abdominal and lower back regions, multiple S30.7
- penis S30.8
- perineum S30.8
- periocular area NEC S00.2
- phalanges
- finger S60.9
- toe S90.9
- pharynx S10.1
- pinna S00.4
- popliteal space S80.9
- prepuce S30.8
- pubic region S30.8
- pudendum S30.8
- sacral region S30.8
- scalp S00.0
- scapular region S40.9
- sclera S05.8
- scrotum S30.8
- shoulder (and upper arm) S40.9
- multiple S40.7
- specified NEC S40.8
- skin NEC T14.0
- sternal region S20.3
- subconjunctival S05.8
- subcutaneous NEC T14.0
- submaxillary region S00.8
- submental region S00.8
- subungual
- finger(s) S60.9
- toe(s) S90.9
- supraclavicular fossa S10.8
- supraorbital S00.8
- temple S00.8
- temporal region S00.8
- testis S30.8
- thigh S70.9
- and hip, multiple S70.7
- specified NEC S70.8
- thorax, thoracic (wall) S20.8
- back S20.4
- front S20.3
- multiple S20.7
- throat S10.1
- thumb S60.9
- specified S60.8
- toe(s) S90.9
- tongue S00.5
- tooth, teeth S00.5
- trachea (cervical) S10.1
- thoracic S27.5
- trunk NEC T09.0
- tunica vaginalis S30.8
- tympanum, tympanic membrane S00.4
- upper limb NEC T11.0
- with other body regions T00.8
- uvula S00.5
- vagina S30.8
- vocal cord(s) S10.1

- vulva S30.8
- wrist S60.9
- and hand, multiple S60.7
- specified NEC S60.8
- supraclavicular fossa NEC S19.9
- supraorbital S09.9
- suprarenal gland (multiple) S37.8
- surgical complication (external or internal site) T81.9
- accidental puncture and laceration T81.2
- specified NEC T81.88
- temple S09.9
- temporal region S09.9
- tendon (see also Injury, muscle, by site) T14.6
- abdomen S39.0
- Achilles S86.0
- infraspinatus S46.0-
- lower back S39.0
- pelvic organs S39.0
- plantaris S86.1-
- subscapularis S46.0-
- supraspinatus S46.0-
- teres minor S46.0-
- testis S39.9
- thigh S79.9
- and hip, multiple S79.7
- specified NEC S79.8
- thorax, thoracic S29.9
- cavity S27.9
- multiple S27.7
- external S29.9
- specified NEC S29.8
- internal S27.9
- specified NEC S27.8
- intrathoracic organ S27.9
- multiple S27.7
- specified NEC S27.8
- multiple S29.7
- throat (see also Injury, neck) S19.9
- thumb S69.9
- thymus (gland) S27.8
- thyroid (gland) (see also Injury, neck) S19.9
- toe S99.9
- tongue S09.9
- tonsil S09.9
- tooth S09.9
- trachea (cervical) (see also Injury, neck) S19.9
- thoracic (with or without open wound into thoracic cavity) S27.5
- transfusion related acute lung (TRALI) J95.81
- trunk T09.9
- internal, multiple T06.5
- specified type NEC T09.8
- tunica vaginalis S39.9
- ultraviolet rays NEC T66
- ureter (with or without open wound into abdominal cavity) S37.1
- urethra (sphincter) (with or without open wound into abdominal cavity) S37.3
- uterus (with or without open wound into abdominal cavity) S37.6
- uvula S09.9
- vagina S39.9
- vas deferens S37.8
- vein (see also Injury, blood vessel) T14.5
- vena cava (superior) S25.2
- inferior S35.1
- vesical (sphincter) S37.2

- viscera (abdominal), multiple S36.7
- thoracic NEC S27.7
- visual cortex S04.0-
- vitreous (humor) S05.9
- specified NEC S05.8
- vulva S39.9
- whiplash (cervical spine) S13.4
- wrist S69.9
- and hand, multiple S69.7
- specified NEC S69.8
- Xray NEC T66

Inoculation (see also Vaccination)

- complication or reaction (see Complications, vaccination)

Insanity, insane (see also condition) F99**Insect**

- bite (see Injury, superficial)
- venomous, poisoning NEC T63.4

Insemination, artificial Z31.1**Insertion**

- cord (umbilical) lateral or velamentous O43.1
- intrauterine contraceptive device Z30.1
- placenta, vicious (see Placenta, previa)
- vascular access device Z51.4
- for dialysis Z49.0

Insolation (sunstroke) T67.0**Insomnia (organic) G47.0**

- nonorganic origin F51.0
- primary F51.0

Inspiration

- food or foreign body (see also Asphyxia, food) T17.9
- mucus (see also Asphyxia, mucus) T17.9

Inspissated bile syndrome (newborn) P59.1**Instability**

- emotional (excessive) F60.3
- hip (chronic) M25.35
- prosthetic T84.031
- joint (posttraumatic) M25.3
- due to old ligament injury M24.2
- hip (chronic) M25.35
- prosthetic T84.031
- knee (chronic) M23.5
- prosthetic T84.041
- lumbosacral M53.2
- sacroiliac M53.2
- secondary to removal of joint prosthesis M96.8
- specified NEC M25.3
- knee (chronic) M23.5
- prosthetic T84.041
- lumbosacral M53.2
- nervous F48.8
- personality (emotional) F60.3
- spine M53.2
- vasomotor R55

Institutional syndrome (childhood) F94.2**Institutionalization, affecting child Z62.2**

- disinhibited attachment F94.2

Insufficiency, insufficient

- accommodation H52.5
- old age H52.4
- adrenal (gland) E27.4
- primary E27.1
- adrenocortical E27.4
- cortisol receptor E27.4
- drug induced E27.3
- iatrogenic E27.3

- primary E27.1
- anastomosis T81.83
- anus K62.8
- aortic (valve) I35.1
- congenital Q23.1
- rheumatic (with) I06.1
- mitral (valve) disease I08.0
- with tricuspid (valve) disease I08.3
- stenosis I06.2
- with mitral (valve) disease I08.0
- with tricuspid (valve) disease I08.3
- tricuspid (valve) disease I08.2
- with mitral (valve) disease I08.3
- specified cause NEC I35.1
- syphilitic A52.0† I39.1*
- with
- mitral (valve) disease (unspecified origin) I08.0
- with tricuspid (valve) disease (unspecified origin) I08.3
- stenosis I35.2
- tricuspid (valve) disease (unspecified origin) I08.2
- with mitral (valve) disease (unspecified origin) I08.3
- arterial I77.1
- basilar G45.0
- carotid (hemispheric) G45.1
- cerebral I67.8
- mesenteric (chronic) K55.1
- acute K55.0
- peripheral I73.9
- with (in) (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- precerebral (bilateral) (multiple) G45.2
- vertebral G45.0
- arteriovenous I99
- biliary K83.8
- cardiac (see also Insufficiency, myocardial) I50.9
- due to presence of (cardiac) prosthesis I97.1
- postoperative
- long term effect of cardiac surgery I97.1
- cardiorenal, hypertensive (see also Hypertension, cardiorenal) I13
- cardiovascular (see also Disease, cardiovascular) I51.6
- renal (hypertensive) (see also Hypertension, cardiorenal) I13
- cerebrovascular (acute) I67.8
- with transient focal neurological signs and symptoms G45.8
- circulatory NEC I99
- fetus or newborn P29.8
- convergence H51.1
- coronary (acute) (subacute) I20.0
- chronic or with a stated duration of over 4 weeks I25.8
- with diabetes mellitus I25.8
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- with diabetes mellitus I20.0
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- corticoadrenal E27.4
- primary E27.1
- dietary E63.9
- divergence H51.8
- food T73.0
- gonadal
- ovary E28.3
- testis E29.1
- heart (see also Insufficiency, myocardial) I50.9
- newborn P29.0
- valve (see also Endocarditis) I38
- hepatic (see Failure, hepatic)
- idiopathic autonomic G90.0
- kidney (see also Failure, kidney) N19
- chronic N18.9
- with (in) (due to) diabetes mellitus (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- postprocedural N99.0
- with (in) diabetes mellitus N99.0
- Note:** Use additional code from E10-E14 with fourth and fifth characters .28
- lacrimal (secretion) H04.1
- passages H04.5
- liver (see also Failure, hepatic) K72.9
- lung (see also Insufficiency, pulmonary) J98.4
- newborn P28.5
- mental (congenital) (see also Retardation, mental) F79
- mitral I34.0
- congenital Q23.3
- rheumatic I05.1
- active or acute I01.1
- with chorea, rheumatic (Sydenham's) I02.0
- with
- aortic valve disease I08.0
- with tricuspid (valve) disease I08.3
- obstruction or stenosis I05.2
- with aortic valve disease I08.0
- with tricuspid (valve) disease I08.3
- tricuspid (valve) disease I08.1
- with aortic (valve) disease I08.3
- specified cause, except rheumatic I34.0
- with
- aortic valve disease (unspecified origin) I08.0
- with tricuspid (valve) disease (unspecified origin) I08.3
- obstruction or stenosis I05.2
- with aortic valve disease (unspecified origin) I08.0
- tricuspid (valve) disease (unspecified origin) I08.1
- with aortic (valve) disease (unspecified origin) I08.3
- muscle (see also Disease, muscle)
- heart (see Insufficiency, myocardial)
- ocular NEC H50.9
- myocardial, myocardium I50.9
- congenital Q24.8
- hypertensive (see also Hypertension, heart) I11
- newborn P29.0
- rheumatic I09.0
- active, acute or subacute I01.2
- syphilitic A52.0† I52.0*
- with
- rheumatic fever (conditions in I00) I09.0
- active, acute or subacute I01.2
- with chorea I02.0
- inactive or quiescent (with chorea) I09.0
- nourishment T73.0
- organic R68.8
- ovary E28.3
- pancreatic K86.8
- parathyroid (gland) E20.9
- peripheral vascular I73.9
- pituitary E23.0
- placental (mother) O36.5
- affecting fetus or newborn P02.2
- prenatal care affecting management of pregnancy Z35.3
- progressive pluriglandular E31.0

- pulm\onary J98.4
- acute, following surgery (nonthoracic) J95.2
- thoracic J95.1
- chronic, following surgery J95.3
- following
 - shock J80
 - trauma J80
- newborn P28.5
- valve I37.1
- congenital Q22.2
- rheumatic I09.8
- with aortic, mitral or tricuspid (valve) disease I08.8
- with stenosis I37.2
- pyloric K31.88
- renal (see also Failure, kidney) N19
- chronic N18.9
- with (in) (due to) diabetes mellitus (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- postprocedural N99.0
- with (in) diabetes mellitus N99.0
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- respiratory R06.8
- newborn P28.5
- rotation (see Malrotation)
- social insurance Z59.7
- suprarenal E27.4
- primary E27.1
- tarso orbital fascia, congenital Q10.3
- testis E29.1
- thyroid (gland) (acquired) E03.9
- congenital E03.1
- tricuspid (valve) (rheumatic) I07.1
- congenital Q22.8
- nonrheumatic I36.1
- with stenosis I36.2
- with
 - aortic (valve) disease (unspecified origin) I08.2
 - with mitral (valve) disease (unspecified origin) I08.3
 - mitral (valve) disease (unspecified origin) I08.1
 - with aortic (valve) disease (unspecified origin) I08.3
 - obstruction or stenosis I07.2
 - with aortic (valve) disease (unspecified origin) I08.2
 - with mitral (valve) disease (unspecified origin) I08.3
- urethral sphincter R32
- valve, valvular (heart) (see also Endocarditis) I38
- vascular I99
- intestine K55.9
- mesenteric (chronic) K55.1
- acute K55.0
- peripheral I73.9
- with (in) (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- renal (see also Hypertension, kidney) I12
- venous (chronic) (peripheral) I87.2
- ventricular (see Insufficiency, myocardial)
- welfare support Z59.7
- Insufflation, fallopian Z31.4**
- Insular (see condition)**
- Insulinoma**
 - malignant (8151/3)
 - pancreas C25.4
 - specified site NEC (see Neoplasm, malignant)
 - unspecified site C25.4

- pancreas
- benign (8152/0) D13.7
- malignant (8152/3) C25.4
- uncertain or unknown behavior D37.7
- specified site NEC
 - benign (see Neoplasm, benign) (8152/0)
 - malignant (see Neoplasm, malignant) (8152/3)
 - uncertain or unknown behavior (see Neoplasm, uncertain or unknown behavior)
- unspecified site
 - benign (8152/0) D13.7
 - malignant (8152/3) C25.4
 - uncertain or unknown behavior D37.7
- Insuloma (see Insulinoma)**
- Interception of pregnancy Z30.3**
- Intermenstrual (see condition)**
- Intermittent (see condition)**
- Internal (see condition)**
- Interruption**
 - bundle of His I44.3
 - fallopian tube Z30.2
 - vas deferens Z30.2
- Interstitial (see condition)**
- Intertrigo L30.4**
- Intervertebral disk (see condition)**
- Intestine, intestinal (see condition)**
- Intolerance**
 - carbohydrate K90.4
 - disaccharide, hereditary E73.0
 - fat NEC K90.4
 - pancreatic K90.3
 - food K90.4
 - dietary counseling and surveillance Z71.3
 - fructose (hereditary) E74.1
 - glucose(galactose) E74.3
 - lactose E73.9
 - specified NEC E73.8
 - lysine E72.3
 - milk NEC K90.4
 - lactose E73.9
 - protein K90.4
 - starch NEC K90.4
 - sucrose(isomaltose) E74.3
- Intoxicated NEC F10.0**
- Intoxication**
 - alcoholic (acute) (with) F10.0
 - delirium F10.0
 - hangover effects F10.0
 - idiosyncratic F10.0
 - pathological F10.0
 - withdrawal state F10.3
 - with delirium F10.4
 - amphetamine (or related substance) (acute) F15.0
 - anxiolytic (acute) F13.0
 - caffeine (acute) F15.0
 - cannabinoids (acute) F12.0
 - chemical (see also Table of drugs and chemicals) T65.9
 - via placenta or breast milk (see Absorption, chemical, through placenta)
 - cocaine (acute) F14.0
 - drug
 - addictive
 - acute (code to F10-F19 with fourth character .0)
 - via placenta or breast milk (see Absorption, drug, addictive, through placenta)

- correct substance properly administered (see also Allergy, drug) T88.7
- newborn P93
- overdose or wrong substance given or taken (see Table of drugs and chemicals)
- enteric (see Intoxication, intestinal)
- fetus or newborn, via placenta or breast milk (see Absorption, chemical, through placenta)
- foodborne A05.9
- bacterial A05.9
- classical, due to *Clostridium botulinum* A05.1
- due to
 - *Bacillus cereus* A05.4
 - bacterium A05.9
 - specified NEC A05.8
 - *Clostridium*
 - *botulinum* A05.1
 - *difficile* A04.7
 - *perfringens* A05.2
 - *welchii* A05.2
 - *salmonella* A02.9
 - with
 - (gastro)enteritis A02.0
 - localized infection(s) A02.2
 - sepsis A02.1
 - specified manifestation NEC A02.8
- *Staphylococcus* A05.0
- *Vibrio parahaemolyticus* A05.3
- *Vibrio vulnificus* A05.80
- enterotoxin, staphylococcal A05.0
- noxious (see Poisoning, food, noxious)
- hallucinogenic (acute) F16.0
- hypnotic (acute) F13.0
- inhalant (acute) F18.0
- intestinal K63.88
- maternal medication, via placenta or breast milk (see Absorption, maternal medication, through placenta)
- meaning
 - inebriation (code to F10-F19 with fourth character .0)
 - poisoning (see also Table of drugs and chemicals)
- methyl alcohol (acute) F10.0
- opioid (acute) F11.0
- pathologic NEC F10.0
- phencyclidine (or related substance) (acute) F19.0
- psychoactive substance NEC F19.0
- sedative (acute) F13.0
- septic (see also Shock, septic) A41.9
- during labor O75.3
- following
 - abortion (subsequent episode) O08.0-
 - current episode (see Abortion)
 - ectopic gestation O08.0-
 - general A41.9
 - puerperal, postpartum, childbirth O85
 - serum (prophylactic) (therapeutic) T80.6
 - uremic (see Uremia)
 - volatile solvents (acute) F18.0
 - water E87.7
- Intracranial (see condition)**
- Intrahepatic gallbladder** Q44.1
- Intraligamentous (see condition)**
- Intrathoracic (see also condition)**
 - kidney Q63.2
- Intrauterine contraceptive device**
 - checking, reinsertion, removal Z30.5

- in situ Z97.5
- insertion Z30.1
- retention in pregnancy O26.3
- Intraventricular (see condition)**
- Intubation, difficult or failed** T88.4
- Intumescence, lens (eye) (cataract)** H26.9
- Intussusception (bowel) (colon) (intestine) (rectum)** K56.1
 - appendix K38.8
 - congenital Q43.8
 - ureter (with obstruction) N13.5
- Invagination (bowel) (colon) (intestine) (rectum)** K56.1
- Invalid, invalidism (chronic) (since birth)** R68.8
- Inversion**
 - albumin globulin (A G) ratio E88.0
 - bladder N32.8
 - cervix N88.8
 - chromosome in normal individual Q95.1
 - circadian rhythm G47.2
 - psychogenic F51.2
 - nipple N64.5
 - congenital Q83.8
 - gestational O92.0
 - puerperal, postpartum O92.0
 - nyctohemeral rhythm G47.2
 - psychogenic F51.2
 - optic papilla Q14.2
 - organ or site, congenital NEC (see Anomaly, by site)
 - sleep rhythm G47.2
 - nonorganic origin F51.2
 - testis (congenital) Q55.2
 - uterus (chronic) N85.5
 - postpartum O71.2
 - vagina (posthysterectomy) N99.3
 - ventricular Q20.5
- Investigation (see also Examination)** Z04.9
 - allergens Z01.5
 - clinical research subject (control) Z00.6
- Involuntary movement, abnormal** R25.8
- Involution, involutional (see also condition)**
 - breast, cystic N60.8
 - ovary, senile N83.3
- IQ**
 - 20 34 F72
 - 35 49 F71
 - 50 69 F70
 - under 20 F73
- Irideremia** Q13.1
- Iris rubeosis** H21.1
- Iridochoroiditis (panuveitis)** H44.1
- Iridocyclitis** H20.9
 - acute H20.0
 - chronic H20.1
 - due to allergy H20.0
 - endogenous H20.0
 - gonococcal A54.3 H22.0*
 - granulomatous H20.1
 - herpes, herpetic (simplex) B00.5 H22.0*
 - zoster B02.3 H22.0*
 - hypopyon H20.0
 - in (due to)
 - ankylosing spondylitis M45† H22.1*
 - diabetes mellitus (E10.38/H22.1*) (E11.38/H22.1*) (E13.38/H22.1*) (E14.38/H22.1*)
 - gonococcal infection A54.3 H22.0*

- herpes (simplex) virus B00.5 H22.0*
- zoster B02.3 H22.0*
- infectious disease NEC B99 H22.0*
- parasitic disease NEC B89 H22.0*
- sarcoidosis D86.8 H22.1*
- syphilis A51.4 H22.0*
- tuberculosis A18.5 H22.0*
- zoster B02.3 H22.0*
- lens induced H20.2
- nongranulomatous H20.0
- recurrent H20.0
- specified NEC H20.8
- subacute H20.0
- sympathetic H44.1
- syphilitic (early) (secondary) A51.4† H22.0*
- congenital (early) A50.0† H22.0*
- late A50.3† H22.0*
- late A52.7† H22.0*
- tuberculous (chronic) A18.5 H22.0*

Iridocyclochoroiditis (panuveitis) H44.1**Iridodialysis H21.5****Iridodonesis H21.8****Iridoplegia (complete) (partial) (reflex) H57.0****Iridoschisis H21.2****Iris (see also condition)**

- bombé H21.4

Iritis (see also Iridocyclitis) H20.9

- diabetic (E10.38/H22.1*) (E11.38/H22.1*) (E13.38/H22.1*) (E14.38/H22.1*)

- due to

- herpes simplex B00.5 H22.0*
- leprosy A30 H22.0*
- gonococcal A54.3 H22.0*
- gouty M10.9† H22.1*
- papulosa (syphilitic) A52.7 H22.0*
- syphilitic (early) (secondary) A51.4† H22.0*
- congenital (early) A50.0† H22.0*
- late A50.3† H22.0*
- late A52.7† H22.0*
- tuberculous A18.5 H22.0*

Iron (see condition)**Iron miner's lung J63.4****Irradiated enamel (tooth, teeth) K03.8****Irradiation effects, adverse NEC T66****Irreducible, irreducibility (see condition)****Irregular, irregularity**

- action, heart I49.9
- alveolar process K08.8-
- bleeding N92.6
- breathing R06.8
- contour of cornea (acquired) H18.7
- congenital Q13.4
- dentin (in pulp) K04.3
- menstruation (cause unknown) N92.6
- periods N92.6
- pupil H21.5
- respiratory R06.8
- septum (nasal) J34.2
- shape, organ or site, congenital NEC (see Distortion)

Irritable, irritability R45.4

- bladder N32.8
- bowel (syndrome) K58.9
- psychogenic F45.3
- with diarrhea K58.0
- cerebral, in newborn P91.3

- colon K58.9
- psychogenic F45.3
- with diarrhea K58.0
- duodenum K59.8
- heart (psychogenic) F45.3
- hip M65.85
- ileum K59.8
- infant R68.18
- jejunum K59.8
- rectum K59.8
- stomach K31.88
- psychogenic F45.3
- sympathetic G90.8
- urethra N36.8

Irritation

- anus K62.8
- bladder N32.8
- brachial plexus G54.0
- cervix (see also Cervicitis) N72
- choroid, sympathetic H44.1
- cranial nerve (see Disorder, nerve, cranial)
- gastric K31.88
- psychogenic F45.3
- globe, sympathetic H44.1
- labyrinth H83.2
- lumbosacral plexus G54.1
- meninges (traumatic) (see also Injury, intracranial) S06.0
- nontraumatic (see Meningismus)
- nerve (see Disorder, nerve)
- nervous R45.0
- penis N48.8
- perineum NEC L29.3
- peripheral autonomic nervous system G90.8
- pharynx J39.2
- skin
- around
- colostomy K91.42
- enterostomy K91.45
- spinal (cord) (see Myelopathy)
- stomach K31.88
- psychogenic F45.3
- sympathetic nerve NEC G90.8
- vagina N89.8

Ischemia, ischemic I99

- brain (see also Ischemia, cerebral) I67.8
- with diabetes mellitus I67.8
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- cardiac (see Disease, heart, ischemic)
- cardiomyopathy I25.5
- with diabetes mellitus I25.5
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- cerebral (chronic) (generalized) I67.8
- arteriosclerotic I67.2
- with diabetes mellitus I67.2
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- intermittent, transient G45.9
- with diabetes mellitus G45.9
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- newborn P91.0
- puerperal, postpartum, childbirth O99.4
- recurrent focal G45.8

- with diabetes mellitus I67.8
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- coronary (see also Ischemia, heart) I25.9
- with diabetes mellitus I25.9
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- heart (chronic or with a stated duration of over 4 weeks) I25.9
- acute or with a stated duration of 4 weeks or less I24.9
- with diabetes mellitus I24.9
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- failure I25.5
- with diabetes mellitus I25.9
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- infarction, muscle M62.2
- intestine (large) (small) K55.9
- acute K55.0
- chronic K55.1
- kidney N28.0
- mesenteric, acute K55.0
- chronic K55.1
- muscle, traumatic T79.6
- myocardium, myocardial (chronic or with a stated duration of over 4 weeks) (see also Ischemia, heart) I25.9
- silent (asymptomatic) I25.6
- with diabetes mellitus I25.6
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- transient, of newborn P29.4
- with diabetes mellitus I25.9
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- retina, retinal H34.2
- in (due to) diabetes mellitus (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
- spinal cord G95.1
- subendocardial (see also Insufficiency, coronary) I20.0
- with diabetes mellitus I20.0
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- Ischial spine (see condition)**
- Ischialgia (see also Sciatica) M54.3**
- Ischiopagus Q89.4**
- Ischium, ischial (see condition)**
- Ischuria R34**
- Iselin's disease or osteochondrosis M92.7**
- Islands of**
 - parotid tissue in
 - lymph nodes Q38.6
 - neck structures Q38.6
 - submaxillary glands in
 - fascia Q38.6
 - lymph nodes Q38.6
 - neck muscles Q38.6

- Islet cell tumor, pancreas (8150/0) D13.7**
- Isoimmunization NEC (see also Incompatibility)**
 - fetus or newborn P55.9
 - ABO P55.1
 - Rh P55.0
 - specified type NEC P55.8
 - with
 - hydrops fetalis P56.0
 - kernicterus P57.0
- Isolation, isolated Z29.0**
 - dwelling Z59.8
 - family Z63.7
 - social Z60.4
- Isoleucinoses E71.1**
- Isomerism, atrial appendages (with asplenia or polysplenia) Q20.6**
- Isosporiasis, isosporosis A07.3**
- Isovaleric acidemia E71.1**
- Issue of**
 - medical certificate (cause of death) (fitness) (incapacity) (invalidity) Z02.7
 - repeat prescription (appliance) (glasses) (medicament) Z76.0
 - contraceptive (pill) Z30.4
 - device (intrauterine) Z30.5
- Itch, itching (see also Pruritus) L29.9**
 - baker's L25.4
 - allergic L23.6
 - irritant L24.6
 - barber's B35.0
 - bricklayer's L25.3
 - allergic L23.5
 - irritant L24.5
 - cheese B88.0
 - clam digger's B65.3
 - coolie B76.9
 - copra B88.0
 - dew B76.9
 - dhobi B35.6
 - filarial (see also Filaria, filarial, filariasis) B74.9
 - grain B88.0
 - grocer's B88.0
 - ground B76.9
 - harvest B88.0
 - jock B35.6
 - Malabar (any site) B35.5
 - meaning scabies B86
 - Norwegian B86
 - poultryman's B88.0
 - sarcoptic B86
 - scrub B88.0
 - straw B88.0
 - swimmer's B65.3
 - water B76.9
 - winter L29.8
- Ixodiasis NEC B88.8**

J

JAC

Jaccoud's syndrome M12.0**Jackson's**

- membrane or veil Q43.3
- paralysis (syndrome) G83.8

Jacksonian epilepsy or seizures (focal)

- intractable G40.11
- not stated as intractable G40.10

Jacquet's dermatitis L22**Jadassohn Pellizari's disease or anetoderma** L90.2**Jadassohn's**

- blue nevus (see also Nevus, by site) (8780/0) D22.9
- intraepidermal epithelioma (see Neoplasm, skin, benign) (8096/0)

Jaffe Lichtenstein(Uehlinger) syndrome M85.0**Jakob Creutzfeldt disease or syndrome** A81.0

- with dementia A81.0 F02.1*

Jaksch Luzet disease D64.8**Janet's disease** F48.8**Janiceps** Q89.4**Jansky Bielschowsky amaurotic idiocy** E75.4**Jaundice (yellow)** R17

- acholuric (familial) (splenomegalic) (see also Spherocytosis) D58.0

- – acquired D59.8

- breast milk (inhibitor) P59.3

- due to or associated with

- – delayed conjugation P59.8

- – preterm delivery P59.0

- epidemic (catarrhal)

- – leptospiral A27.0

- – spirochetal A27.0

- familial nonhemolytic (congenital) (Gilbert) E80.4

- – Crigler-Najjar E80.5

- fetus or newborn (physiological) P59.9

- – due to or associated with

- – – ABO

- – – – antibodies P55.1

- – – – incompatibility, maternal/fetal P55.1

- – – – isoimmunization P55.1

- – – absence or deficiency of enzyme system for bilirubin conjugation (congenital) P59.8

- – – bleeding P58.1

- – – breast milk inhibitors to conjugation P59.3

- – – bruising P58.0

- – – Crigler Najjar syndrome E80.5

- – – delayed conjugation P59.8

- – – – associated with preterm delivery P59.0

- – – drugs or toxins

- – – – given to newborn P58.4

- – – – transmitted from mother P58.4

- – – excessive hemolysis NEC P58.9

- – – – specified type NEC P58.8

- – – galactosemia E74.2

- – – Gilbert's syndrome E80.4

- – – hepatocellular damage P59.2

- – – hereditary hemolytic anemia D58.9

- – – hypothyroidism, congenital E03.1

- – – incompatibility, maternal/fetal NEC P55.9

- – – infection P58.2

- – – inspissated bile syndrome P59.1

- – – isoimmunization NEC P55.9

- – – mucoviscidosis E84.8

- – – polycythemia P58.3

- – – preterm delivery P59.0

- – – Rh

- – – – antibodies P55.0

- – – – incompatibility, maternal/fetal P55.0

- – – – isoimmunization P55.0

- – – swallowed maternal blood P58.5

- – specified cause NEC P59.8

- hematogenous D59.9

- hemolytic (acquired) D59.9

- – congenital (see also Spherocytosis) D58.0

- hemorrhagic leptospiral (acute) (spirochetal) A27.0

- leptospiral (hemorrhagic) A27.0

- malignant (see also Failure, hepatic) K72.9

- neonatal (see Jaundice, fetus or newborn)

- nonhemolytic congenital familial (Gilbert) E80.4

- nuclear, newborn (see also Kernicterus of newborn) P57.9

- obstructive (see also Obstruction, bile duct) K83.1

- postimmunization (see also Hepatitis, viral, by type) B19.-

- posttransfusion (see also Hepatitis, viral, by type) B19.-

- regurgitation (see also Obstruction, bile duct) K83.1

- serum, (homologous) (prophylactic) (therapeutic) (see Hepatitis, viral, by type)

- spirochetal (hemorrhagic) A27.0

Jaw (see condition)**Jaw winking phenomenon or syndrome** Q07.8**Jealousy**

- alcoholic F10.5

- childhood F93.8

- sibling F93.3

Jejunitis (see also Enteritis) A09.9

- infectious A09.0

- noninfectious K52.9

Jejunum, jejunal (see condition)**Jensen's disease** H30.0**Jerks, myoclonic** G25.3**Jervell and Lange Nielsen syndrome** I45.8**Jeune's disease** Q77.2**Jigger disease** B88.1**Joint (see also condition)**

- mice M24.0

- – knee M23.4

Jüngling's disease (see also Sarcoidosis) D86.9**Juvenile (see condition)**

K

KER

Kahler disease C90.0**Kakke** E51.1**Kala azar** B55.0**Kallmann's syndrome** E23.0**Kanner's syndrome** F84.0**Kaposi's**

– sarcoma (9140/3)

– connective tissue C46.1

– gastrointestinal sites C46.70

– lung C46.71

– lymph node (multiple) C46.3

– multiple organs C46.8

– palate (hard) (soft) C46.2

– resulting from HIV disease B24

– skin (multiple sites) C46.0

– specified site NEC C46.78

– unspecified site C46.9

– varicelliform eruption B00.0

Kartagener's syndrome or triad Q89.3**Karyotype (see also condition)**

– 45,X Q96.0

– 46,X

– iso (Xq) Q96.1

– with abnormality except iso (Xq) Q96.2

– 46,XX

– hermaphrodite (true) Q99.1

– male Q98.3

– in Klinefelter's syndrome Q98.2

– with streak gonads Q99.1

– 46,XY

– female Q97.3

– with streak gonads Q99.1

– 47,XXX Q97.0

– 47,XXY, with Klinefelter's syndrome Q98.0

– 47,YYY Q98.5

Kaschin Beck disease M12.1**Katayama's disease or fever** B65.2**Kawasaki's syndrome** M30.3**Kayser Fleischer ring (cornea)** H18.0**Kearns Sayre syndrome** H49.8**Kelis** L91.0**Kelly Paterson syndrome** D50.1**Keloid, cheloid** L91.0

– acne L73.0

– Addison's L94.0

– cornea H17.8

– scar L91.0

Keractasia H18.7

– congenital Q13.4

Keratitis (nonulcerative) H16.9

– with ulceration (central) (marginal) (perforated) (ring) H16.0

– actinic H16.1

– arborescens (herpes simplex) B00.5 H19.1*

– areolar H16.1

– bullosa H16.8

– deep H16.3

– dendritic(a) (herpes simplex) B00.5 H19.1*

– disciform(is) (herpes simplex) B00.5 H19.1*

– varicella B01.8 H19.2*

– filamentary H16.1

– gonococcal (congenital) (prenatal) A54.3 H19.2*

– herpes, herpetic (simplex) NEC B00.5 H19.1*

– zoster B02.3 H19.2*

– in (due to)

– acanthamebiasis B60.1 H19.2*

– adenovirus B30.0† H19.2*

– herpes (simplex) virus B00.5 H19.1*

– infectious disease NEC B99 H19.2*

– measles B05.8 H19.2*

– parasitic disease NEC B89 H19.2*

– syphilis A50.3 H19.2*

– tuberculosis A18.5 H19.2*

– zoster B02.3 H19.2*

– interstitial (nonsyphilitic) H16.3

– herpes, herpetic (simplex) B00.5 H19.1*

– zoster B02.3 H19.2*

– syphilitic (congenital) (late) A50.3 H19.2*

– tuberculous A18.5 H19.2*

– nummular H16.1

– parenchymatous (see Keratitis, interstitial)

– petrificans H16.8

– postmeasles B05.8 H19.2*

– punctata

– leprosa A30 H19.2*

– syphilitic (profunda) A50.3 H19.2*

– purulent H16.8

– rosacea L71.8† H19.3*

– sclerosing H16.3

– specified NEC H16.8

– stellate H16.1

– striate H16.1

– superficial (punctate) H16.1

– with conjunctivitis H16.2

– suppurative H16.8

– syphilitic (congenital) (prenatal) A50.3 H19.2*

– trachomatous A71.1

– tuberculous A18.5 H19.2*

– vesicular H16.8

– xerotic H16.8

– vitamin A deficiency E50.4 H19.8*

Kerato uveitis (see also Iridocyclitis) H20.9**Keratoacanthoma** L85.8**Keratocele** H18.7**Keratoconjunctivitis** H16.2

– Acanthamoeba B60.1 H19.2*

– adenoviral B30.0† H19.2*

– epidemic B30.0† H19.2*

– exposure H16.2

– herpes, herpetic (simplex) B00.5 H19.1*

– zoster B02.3 H19.2*

– infectious B30.0† H19.2*

– lagophthalmic H16.2

– neurotrophic H16.2

– phlyctenular H16.2

– postmeasles B05.8 H19.2*

– shipyard B30.0† H19.2*

– sicca (Sjögren's) M35.0† H19.3*

– tuberculous (phlyctenular) A18.5 H19.2*

Keratoconus H18.6
 – congenital Q13.4
 – in Down's syndrome Q90† H19.8*
Keratocyst (odontogenic) (of) D16.5
 – upper jaw (bone) D16.4
Keratoderma, keratoderma (congenital) (palmaris et plantaris) (symmetrical) Q82.8
 – acquired L85.1
 – climactericum L85.1
 – gonococcal A54.88 L86*
 – gonorrheal A54.88 L86*
 – punctata L85.2
 – Reiter's M02.3† L86*
Keratodermatocele H18.7
Keratoglobus H18.7
 – congenital Q15.8
 – with glaucoma Q15.0
Keratochemia H18.0
Keratoiritis (see also Iridocyclitis) H20.9
 – syphilitic (congenital late) (see also Iritis, syphilitic) A50.3† H22.0*
 – tuberculous A18.5 H22.0*
Keratoma L57.0
 – palmaris et plantaris hereditarium Q82.8
 – senile L57.0
Keratomalacia H18.4
 – vitamin A deficiency E50.4 H19.8*
Keratomegaly Q13.4
Keratomycosis B49 H19.2*
 – nigrans, nigricans (palmaris) B36.1
Keratopathy H18.9
 – band H18.4
 – bullous H18.1
 – following cataract surgery H59.0
 – in (due to) diabetes mellitus E10.38 E11.38 E13.38 E14.38
Keratoscleritis, tuberculous A18.5 H19.2*
Keratosi L57.0
 – actinic L57.0
 – arsenical L85.8
 – congenital, specified NEC Q80.8
 – female genital NEC N94.8
 – follicularis Q82.8
 – acquired L11.0
 – congenital Q82.8
 – et parafollicularis in cutem penetrans L87.0
 – spinulosa (decalvans) Q82.8
 – vitamin A deficiency E50.8 L86*
 – gonococcal A54.88 L86*
 – male genital (external) N50.8
 – nigricans L83
 – obturans, external ear (canal) H60.4
 – palmaris et plantaris (inherited) (symmetrical) Q82.8
 – acquired L85.1
 – penile N48.8
 – pharynx J39.2
 – pilaris, acquired L85.8
 – punctata (palmaris et plantaris) L85.2
 – scrotal N50.8
 – seborrheic L82
 – senile L57.0
 – solar L57.0
 – tonsillaris J35.8
 – vegetans Q82.8
 – vitamin A deficiency E50.8 L86*
 – vocal cord J38.3

Kerion (celsi) B35.0
Kernicterus of newborn P57.9
 – due to isoimmunization (conditions in P55.-) P57.0
 – specified type NEC P57.8
Keshan disease E59
Ketoacidosis NEC E87.2
 – diabetic E10.10 E11.10 E13.10 E14.10
 – with lactic acidosis E10.12 E11.12 E13.12 E14.12
Ketonuria R82.4
Ketosis NEC E88.88
 – diabetic E10.10 E11.10 E13.10 E14.10
 – with lactic acidosis E10.12 E11.12 E13.12 E14.12
Kew Garden fever A79.1
Kidney (see condition)
Kienböck's disease or osteochondrosis M92.2
 – adult M93.1
Kimmelstiel (Wilson) disease or syndrome (diabetic glomerulosclerosis) (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
 – with end-stage kidney disease (ESKD) (E10.23/N08.35*) (E11.23/N08.35*) (E13.23/N08.35*) (E14.23/N08.35*)
Kimura disease D21.9
 – specified site (see Neoplasm, benign, connective tissue)
Kink
 – artery I77.1
 – ileum or intestine (see also Obstruction, intestine) K56.6
 – Lane's (see also Obstruction, intestine) K56.6
 – organ or site, congenital NEC (see Anomaly, by site)
 – ureter (pelvic junction) N13.5
 – congenital Q62.3
 – with
 – hydronephrosis N13.1
 – with infection N13.6
 – pyelonephritis (chronic) N11.1
 – vein(s) I87.8
Kinking hair (acquired) L67.8
Kissing spine M48.2
Klatskin's tumor (8162/3) C24.0
Klauder's disease A26.8
Klebs' disease (see also Glomerulonephritis) N05
Klebsiella (K.) pneumoniae, as cause of disease classified elsewhere B96.1
Kleine Levin syndrome G47.8
Kleptomania F63.2
Klinefelter's syndrome Q98.4
 – karyotype 47,XXY Q98.0
 – male with
 – karyotype 46,XX Q98.2
 – more than two X chromosomes Q98.1
Klippel Feil deficiency or syndrome Q76.1
Klippel Trenaunay (Weber) syndrome Q87.2
Klippel's disease I67.2
Klumpke (Déjerine) palsy, paralysis (birth) (newborn) P14.1
Knee (see condition)
Knock knee (acquired) M21.0
 – congenital Q74.1
Knot (true), umbilical cord O69.2
 – affecting fetus or newborn P02.5
Knotting of hair L67.8
Knuckle pad (Garrod's) M72.1
Koch Weeks' conjunctivitis H10.0
Koch's infection (see also Tuberculosis) A16.91
 – with cavitation A16.90
Koebner's syndrome Q81.8
Köhler's disease

- patellar M92.4
- tarsal navicular M92.6

Koilonychia L60.3

- congenital Q84.6

Kojevnikov's, Kozhevnikof's epilepsy

- intractable G40.51
- not stated as intractable G40.50

Koplik's spots B05.9**Korsakov's disease, psychosis or syndrome (alcoholic)** F10.6

- drug induced (code F11-F19 with fourth character .6)
- nonalcoholic F04

Kostmann's disease D70**Krabbe's disease** E75.2**Kraepelin Morel disease (see also Schizophrenia)** F20.9**Kraft Weber Dimitri disease** Q85.8**Kraurosis**

- anus K62.8
- penis N48.0
- vagina N89.8
- vulva N90.4

Krukenberg's

- spindle H18.0
- tumor (8490/6) C79.6

Kufs' disease E75.4**Kugelberg Weller disease** G12.1**Kuhnt Junius degeneration** H35.3**Kümmell's disease or spondylitis** M48.3**Kupffer cell sarcoma** (9124/3) C22.3**Kuru** A81.8**Kussmaul's**

- disease M30.0
- respiration E87.2
- – in diabetic acidosis E10.10 E11.10 E13.10 E14.10

Kwashiorkor E40

- marasmic, marasmus type E42

Kyasanur Forest disease A98.2**Kyphoscoliosis, kyphoscoliotic (acquired) (see also Scoliosis)** M41.9

- congenital Q67.5
- heart (disease) I27.1
- late effect of rickets E64.3
- tuberculous A18.0† M49.0*
- Kyphosis, kyphotic (acquired)** M40.2
- congenital Q76.4
- late effect of rickets E64.3
- Morquio Brailsford type (spinal) E76.2 M49.8*
- postlaminectomy M96.3
- postradiation therapy M96.2
- postural (adolescent) M40.0
- secondary NEC M40.1
- syphilitic, congenital A50.5 M49.3*
- tuberculous A18.0† M49.0*

Kyrle's disease L87.0

L

L shaped kidney Q63.8**Labia, labium** (see condition)**Labile**

- blood pressure R09.8
- vasomotor system I73.9

Labioglossal paralysis G12.28**Labium leporinum** (see also **Cleft, lip**) Q36**Labor** (see also **Delivery**)

- abnormal NEC O75.88-
 - – affecting fetus or newborn P03.6
 - – arrested active phase O62.1-
 - – affecting fetus or newborn P03.6
 - – desultory O62.2-
 - – affecting fetus or newborn P03.6
 - – dyscoordinate O62.4-
 - – affecting fetus or newborn P03.6
 - – early onset (before 37 completed weeks of gestation)
 - – induced
 - – – with preterm delivery O60.301
 - – – without delivery O60.003
 - – – spontaneous
 - – – – with
 - – – – – preterm delivery O60.101
 - – – – – term delivery O60.201
 - – – – – without delivery O60.003
 - – false O47.903
 - – – at or after 37 completed weeks of gestation O47.103
 - – – before 37 completed weeks of gestation O47.003
 - – forced or induced, affecting fetus or newborn P03.8
 - – hypertonic O62.4-
 - – – affecting fetus or newborn P03.6
 - – hypotonic O62.2-
 - – – affecting fetus or newborn P03.6
 - – – primary O62.0-
 - – – secondary O62.1-
 - – incoordinate O62.4-
 - – – affecting fetus or newborn P03.6
 - – irregular O62.2-
 - – – affecting fetus or newborn P03.6
 - – long (see **Labor, prolonged**)
 - – missed O36.4-
 - – obstructed O66.9-
 - – – affecting fetus or newborn P03.1
 - – by or due to
 - – – abnormal
 - – – – cervix O65.5-
 - – – – pelvic organs or tissues O65.5-
 - – – – pelvis (bony) O65.9-
 - – – – – affecting fetus or newborn P03.1
 - – – – – specified NEC O65.8-
 - – – – presentation or position O64.9-
 - – – – – affecting fetus or newborn P03.1
 - – – – size, fetus O66.2-
 - – – – affecting fetus or newborn P03.1
 - – – soft parts (of pelvis) O65.5-
 - – – uterus, bicornis or bicornate or bicornuate O65.5-
 - – – vagina O65.5-
 - – acromion presentation O64.4-
 - – anteversion, cervix or uterus O65.5-

- – – bicornis or bicornate or bicornuate uterus O65.5-
- – – breech presentation O64.1-
- – – brow presentation O64.3-
- – – cephalopelvic disproportion (normally formed fetus) O65.4-
 - – – – affecting fetus or newborn P03.1
- – – chin presentation O64.2-
- – – cicatrix of cervix O65.5-
- – – compound presentation O64.5-
- – – conditions in O32.- O64.9-
- – – conditions in O34.- O65.5-
- – – contracted pelvis (general) O65.1-
 - – – – inlet O65.2-
 - – – – mid cavity O65.3-
 - – – – outlet O65.3-
- – – cystocele O65.5-
- – – deep transverse arrest O64.0-
- – – deformity (acquired) (congenital)
 - – – – pelvic organs or tissues NEC O65.5-
 - – – – pelvis (bony) NEC O65.0-
- – – displacement, uterus NEC O65.5-
- – – disproportion, fetopelvic NEC O65.4-
 - – – – affecting fetus or newborn P03.1
- – – double uterus (congenital) O65.5-
- – – face presentation O64.2-
 - – – – to pubes O64.0-
- – – failure, fetal head to enter pelvic brim O64.8-
- – – fibroid (tumor) (uterus) O65.5-
- – – high head at term O64.8-
- – – hydrocephalic fetus O66.3-
 - – – – affecting fetus or newborn P03.1
- – – impacted shoulders O66.0-
- – – incarceration of uterus O65.5-
- – – lateroversion, uterus or cervix O65.5-
- – – locked twins O66.1-
- – – mal lie O64.9-
- – – malposition
 - – – – fetus NEC O64.9-
 - – – – pelvic organs or tissues NEC O65.5-
- – – malpresentation O64.9-
 - – – – affecting fetus or newborn P03.1
 - – – – specified NEC O64.8-
- – – nonengagement of fetal head O64.8-
- – – oblique presentation O64.4-
- – – oversize fetus O66.2-
- – – pelvic tumor NEC O65.5-
- – – persistent occipitoposterior, or occipitotransverse (position) O64.0-
- – – prolapse
 - – – – arm or hand O64.4-
 - – – – foot or leg O64.8-
 - – – – uterus O65.5-
- – – rectocele O65.5-
- – – retroversion, uterus or cervix O65.5-
- – – rigid
 - – – – cervix O65.5-
 - – – – pelvic floor O65.5-
 - – – – perineum or vulva O65.5-
 - – – – vagina O65.5-

- shoulder
- distocia or impaction O66.0-
- presentation O64.4-
- stenosis O65.5-
- transverse
- arrest (deep) O64.0-
- presentation or lie O64.8-
- specified NEC O66.8-
- precipitate O62.3-
- affecting fetus or newborn P03.5
- premature or preterm
- induced
- with preterm delivery O60.301
- without delivery O60.003
- spontaneous
- with
- preterm delivery O60.101
- term delivery O60.201
- without delivery O60.003
- prolonged or protracted O63.9-
- affecting fetus or newborn P03.8
- first stage O63.0-
- latent phase O62.0-
- latent phase O62.0-
- second stage O63.1-
- second twin, triplet, etc. (delayed delivery) O63.2-
- Labored breathing (see also Hyperventilation) R06.4**
- Labyrinthitis (circumscribed) (destructive) (diffuse) (inner ear) (latent) (purulent) (suppurative) H83.0**
- syphilitic A52.7 H94.8*
- Laceration (see also Wound, open) T14.1**
- with abortion (subsequent episode) O08.6-
- current episode (see Abortion)
- accidental, complicating surgery T81.2
- Achilles tendon S86.0
- anus (sphincter) S31.8
- complicating delivery O70.2
- with laceration of anal or rectal mucosa O70.3
- nontraumatic, nonpuerperal (see also Fissure, anus) K60.2
- bladder (urinary) S37.2
- obstetric trauma O71.5
- blood vessel (see Injury, blood vessel)
- bowel
- complicating
- abortion (subsequent episode) O08.6-
- ectopic or molar pregnancy (subsequent episode) O08.6-
- obstetric trauma O71.5
- brain (any part) (cortex) (diffuse) (membrane)
- during birth P10.8
- with hemorrhage P10.1
- focal
- with open intracranial wound S06.36
- without open intracranial wound S06.35
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- broad ligament
- laceration syndrome N83.8
- obstetric trauma O71.6
- syndrome (laceration) N83.8
- capsule, joint (see Sprain)
- causing eversion of cervix uteri (old) N86
- central (perineal), complicating delivery O70.9
- cerebellum
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- cerebral (diffuse)
- during birth P10.8
- with hemorrhage P10.1
- focal
- with open intracranial wound S06.36
- without open intracranial wound S06.35
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- cervix (uteri)
- nonpuerperal, nontraumatic N88.1
- obstetric trauma (current) O71.3
- old (postpartal) N88.1
- traumatic S37.6
- chordae tendineae NEC I51.1
- concurrent with acute myocardial infarction (see Infarct, myocardium)
- following acute myocardial infarction (current complication) I23.4
- cortex (cerebral)
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- eye(ball) (without prolapse or loss of intraocular tissue) S05.3
- penetrating S05.6
- with prolapse or loss of intraocular tissue S05.2
- eyelid S01.1-
- fourchette, complicating delivery O70.0
- heart S26.8
- with hemopericardium S26.0
- internal organ (see Injury, by site)
- intracranial NEC
- birth injury P10.9
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- labia, complicating delivery O70.0
- ligament (see also Sprain) T14.3
- meninges
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- meniscus (see also Tear, meniscus) S83.2
- old (tear) M23.2
- site other than knee (see Sprain, by site)
- multiple T01.9
- muscle (see Injury, muscle)
- nerve (see Injury, nerve)
- ocular NEC S05.3
- adnexa NEC S01.1-
- pelvic
- floor S31.0
- complicating delivery O70.1
- nonpuerperal S31.0
- old (postpartal) N81.8
- organ NEC, obstetric trauma O71.5
- perineum, perineal S31.0
- complicating delivery O70.9
- central O70.9
- first degree O70.0
- fourth degree O70.3
- involving
- anus (sphincter) O70.2
- fourchette O70.0
- hymen O70.0
- labia O70.0
- pelvic floor O70.1
- perineal muscles O70.1

- rectovaginal septum O70.2
- with anal or rectal mucosa O70.3
- skin O70.0
- sphincter (anal) O70.2
- with anal or rectal mucosa O70.3
- vagina O70.0
- vaginal muscles O70.1
- vulva O70.0
- second degree O70.1
- secondary O90.1
- third degree O70.2
- male S31.0
- muscles, complicating delivery O70.1
- old (postpartal) N81.8
- secondary (postpartal) O90.1
- peritoneum, obstetric trauma O71.5
- periurethral tissue S37.8
- obstetric trauma O70.0-
- rectovaginal (septum) S31.8
- complicating delivery O71.4
- with perineum O70.2
- involving anal or rectal mucosa O70.3
- nonpuerperal, nontraumatic N89.8
- old (postpartal) N89.8
- spinal cord (meninges) (see also Injury, spinal cord, by region)
- fetus or newborn (birth injury) P11.5
- spleen S36.0
- tendon (see also Injury, muscle or tendon) T14.6
- Achilles S86.0
- tentorium cerebelli
- with open intracranial wound S06.26
- without open intracranial wound S06.25
- urethra, obstetric trauma O71.5
- uterus S37.6
- nonpuerperal, nontraumatic N85.8
- obstetric trauma NEC O71.18
- old (postpartal) N85.8
- vagina, vaginal wall (low) S31.4
- complicating delivery O70.0-
- and muscles (perineal) (vaginal) O70.1-
- high (deep) (instrumental) (mid) (sulcus) O71.4-
- nonpuerperal, nontraumatic N89.8
- old (postpartal) N89.8
- vulva S31.4
- complicating delivery O70.0
- nonpuerperal, nontraumatic N90.8
- old (postpartal) N90.8
- Lack of**
- achievement in school Z55.3
- adequate food NEC Z59.4
- appetite (see also Anorexia) R63.0
- care
- in home Z74.2
- of infant (at or after birth) T74.0
- coordination R27.8
- financial resources Z59.6
- food T73.0
- growth R62.8
- heating Z59.1
- housing (permanent) (temporary) Z59.0
- adequate Z59.1
- learning experiences in childhood Z62.5
- leisure time (affecting lifestyle) Z73.2
- material resources Z59.6

- memory (see also Amnesia) R41.3
- mild, following organic brain damage F06.7
- ovulation N97.0
- parental supervision or control of child Z62.0
- person able to render necessary care Z74.2
- physical exercise Z72.3
- play experience in childhood Z62.5
- prenatal care, affecting management of pregnancy Z35.3
- relaxation (affecting lifestyle) Z73.2
- sexual
- desire F52.0
- enjoyment F52.1
- shelter Z59.0
- supervision of child by parent Z62.0
- water T73.1

Lacrimonasal duct (see condition)

Lacrimation, abnormal H04.2

Lacrimonasal duct (see condition)

Lactation, lactating (breast) (puerperal, postpartum)

- defective O92.4
- disorder NEC O92.7
- excessive O92.6
- failed (complete) O92.3
- partial O92.4
- mastitis NEC O91.2
- mother (care and/or examination) Z39.1
- nonpuerperal N64.3

Lacunar skull Q75.8

Laennec's cirrhosis K70.3

- non alcoholic K74.6

Lafora's disease

- intractable G40.31
- not stated as intractable G40.30

Lag, lid (nervous) H02.5

Lagophthalmos (eyelid) (nervous) H02.2

- keratoconjunctivitis H16.2

Lalling F80.0

Lambert Eaton syndrome (see also Neoplasm) C80.-† G73.1*

- unassociated with neoplasm G70.8

Lambliasis, lambliosis A07.1

Lancereaux's diabetes E10.68 E11.68 E13.68 E14.68

Landau Kleffner syndrome F80.3

Landouzy Déjerine dystrophy or facioscapulohumeral atrophy G71.0

Landouzy's disease (icterohemorrhagic leptospirosis) A27.0

Landry Guillain Barré syndrome or paralysis G61.0

Lane's

- kink (see also Obstruction, intestine) K56.6
- syndrome K90.2

Langdon Down's syndrome (see also Trisomy, 21) Q90.9

Large

- ear, congenital Q17.1
- fetus (see Oversize fetus)

Large for dates NEC (fetus or infant) P08.1

- affecting management of pregnancy O36.6
- exceptionally (4500 g or more) P08.0

Larsen Johansson disease or osteochondrosis M92.4

Larsen's syndrome Q74.8

Larva migrans

- cutaneous NEC B76.9
- Ancylostoma (species) B76.0
- visceral NEC B83.0

Laryngismus (stridulus) J38.5

- congenital P28.8
- diphtheritic A36.2

Laryngitis (acute) (edematous) (subglottic) (suppurative) (ulcerative) J04.0

- with
 - influenza, flu, or grippe (see also Influenza, with, respiratory manifestations) J11.1
 - tracheitis (acute) (see also Laryngotracheitis) J04.2
 - chronic J37.1
 - obstructive J05.0
- atrophic J37.0
- catarrhal J37.0
- chronic J37.0
 - with tracheitis (chronic) J37.1
- diphtheritic A36.2
- due to external agent (chronic) J37.0
- Haemophilus influenzae J04.0
- hypertrophic J37.0
- influenzal (see also Influenza, with, respiratory manifestations) J11.1
- obstructive J05.0
- sicca J37.0
- spasmodic J05.0
 - acute J04.0
- streptococcal J04.0
- stridulous J05.0
- syphilitic (late) A52.7 J99.8*
- congenital A50.5 J99.8*
 - early A50.0 J99.8*
- tuberculous A16.4
 - with bacteriological and histological confirmation A15.5
- Vincent's A69.1

Laryngocele (congenital) (ventricular) Q31.3**Laryngofissure J38.7****Laryngomalacia**

- acquired J38.7
- congenital Q31.5

Laryngopharyngitis (acute) J06.0

- chronic J37.0

Laryngoplegia J38.0**Laryngoptosis J38.7****Laryngospasm J38.5****Laryngostenosis J38.6****Laryngotracheitis (acute) (infective) J04.2**

- atrophic J37.1
- catarrhal J37.1
- chronic J37.1
- diphtheritic A36.2
- due to external agent (chronic) J37.1
- Haemophilus influenzae J04.2
- hypertrophic J37.1
- influenzal (see also Influenza, with, respiratory manifestations) J11.1
- pachydermic J38.7
- sicca J37.1
- spasmodic J38.5
 - acute J05.0
- streptococcal J04.2
- stridulous J38.5
- syphilitic (late) A52.7 J99.8*
- congenital A50.5 J99.8*
 - early A50.0 J99.8*
- tuberculous A16.4
- Vincent's A69.1

Laryngotracheobronchitis (see also Bronchitis) J40

- acute (see also Bronchitis, acute) J20.9
- chronic J42

Larynx, laryngeal (see condition)**Lassa fever A96.2****Lassitude (see Weakness)****Late**

- talker R62.0
- walker R62.0

Late effect(s) (see Sequelae)**Latent (see condition)****Laterocession (see Lateroversion)****Lateroflexion (see Lateroversion)****Lateroversion**

- cervix (see Lateroversion, uterus)
- uterus, uterine (cervix) (postinfectious) (postpartal, old) N85.4
 - congenital Q51.8
 - in pregnancy or childbirth O34.5
 - affecting fetus or newborn P03.8

Lathyrism T62.2**Launois Bensaude adenolipomatosis E88.88****Launois' syndrome E22.0****Laurence Moon (Bardet) Biedl syndrome Q87.8****Lax, laxity (see also Relaxation)**

- ligament(ous) M24.2
 - familial M35.7
 - knee M23.8
- skin (acquired) (following weight loss) L98.7
- congenital Q82.8
- due to chronic exposure to nonionizing radiation L57.4

Laxative habit F55**Lead miner's lung J63.8****Leak, leakage**

- air, postoperative T81.83
- amniotic fluid (see also Rupture, membranes, premature) O42.9
 - with delayed delivery O75.6
- anastomosis T81.83
- bile, postoperative T81.83
- blood (microscopic), fetal, into maternal circulation. affecting management of pregnancy or puerperium O43.00
- cerebrospinal fluid G96.09
 - from ear G96.01
 - from nose G96.00
 - from spinal (lumbar) puncture G97.0
 - within cranium G96.02
- device, implant or graft (see also Complications, by site and type) T85.6
 - arterial graft NEC T82.3
 - coronary (bypass) T82.2
 - breast (implant) T85.4
 - catheter NEC T85.6
 - dialysis (renal) T82.4
 - intraperitoneal T85.6
 - infusion NEC T82.5
 - spinal (epidural) (subdural) T85.6
 - urinary (indwelling) T83.0
 - gastrointestinal (bile duct) (esophagus) T85.5
 - genital NEC T83.4
 - heart NEC T82.5
 - valve (prosthesis) T82.0
 - graft T82.2
 - ocular (corneal graft) (orbital implant) NEC T85.3
 - intraocular lens T85.2
 - orthopedic NEC T84.4
 - specified NEC T85.6
 - urinary NEC T83.1
 - graft T83.2
 - vascular NEC T82.5

-- ventricular intracranial shunt T85.0
 -- peristomal

-- from (of)
 --- colostomy K91.42
 --- cystostomy N99.52
 --- enterostomy K91.45
 --- gastrostomy K91.62
 --- nephrostomy N99.52
 --- tracheostomy J95.02
 -- postoperative NEC T81.83
 -- postparacentesis T81.83

Leaky heart (see Endocarditis)

Learning defect (specific) F81.9

Leather bottle stomach (8142/3) C16.9

Leber's

-- congenital amaurosis H35.5
 -- optic atrophy (hereditary) H47.20

Lederer's anemia D59.1

Leeches (external) (see also Hirudiniasis) B88.3

-- internal B83.4

Leg (see condition)

Legg (Calvé) Perthes disease, syndrome or osteochondrosis M91.1

Legionellosis A48.1

-- nonpneumonic A48.2

Legionnaire's

-- disease A48.1
 -- nonpneumonic A48.2
 -- pneumonia A48.1

Leigh's disease G31.8

Leiner's disease L21.1

Leiomyofibroma (see also Leiomyoma) (8890/0)

-- uterus (cervix) (corpus) (see Leiomyoma, uterus)

Leiomyoblastoma (see Neoplasm, connective tissue, benign) (8891/0)

Leiomyofibroma (see also Neoplasm, connective tissue, benign) (8890/0)

-- uterus (cervix) (corpus) D25.9

Leiomyoma (see also Neoplasm, connective tissue, benign) (8890/0)

-- bizarre (see Neoplasm, connective tissue, benign) (8893/0)
 -- cellular (see Neoplasm, connective tissue, benign) (8892/0)
 -- epithelioid (see Neoplasm, connective tissue, benign) (8891/0)
 -- uterus (cervix) (corpus) D25.9
 -- intramural D25.1
 -- submucous D25.0
 -- subserosal D25.2

-- vascular (see Neoplasm, connective tissue, benign) (8894/0)

Leiomyomatosis (intravascular) (see Neoplasm, connective tissue, uncertain behavior) (8890/1)

Leiomyosarcoma (see also Neoplasm, connective tissue, malignant) (8890/3)

-- epithelioid (see Neoplasm, connective tissue, malignant) (8891/3)
 -- myxoid (see Neoplasm, connective tissue, malignant) (8896/3)

Leishmaniasis B55.9

-- American (mucocutaneous) B55.2
 -- cutaneous B55.1
 -- Asian desert B55.1
 -- Brazilian B55.2
 -- cutaneous (any type) B55.1
 -- eyelid B55.1 H03.0*
 -- dermal (see also Leishmaniasis, cutaneous) B55.1
 -- postkala azar B55.0
 -- eyelid B55.1 H03.0*
 -- infantile B55.0

-- mucocutaneous (American) (New World) B55.2

-- naso oral B55.2

-- nasopharyngeal B55.2

-- Old World B55.1

-- tegumentaria diffusa B55.1

-- visceral B55.0

Leishmanoid, dermal (see also Leishmaniasis, cutaneous) B55.1

-- postkala azar B55.0

Lengthening, leg M21.7

Lennert's lymphoma C84.4

Lennox Gastaut syndrome

-- intractable G40.41
 -- not stated as intractable G40.40

Lens (see condition)

Lenticonus (anterior) (congenital) (posterior) Q12.8

Lenticular degeneration, progressive E83.0

Lentiglobus (congenital) (posterior) Q12.8

Lentigo (congenital) L81.4

-- maligna (see also Melanoma, in situ) (8742/2)

-- melanoma (see Melanoma) (8742/3)

Lentivirus, as cause of disease classified elsewhere B97.3

Leontiasis

-- ossium M85.2
 -- syphilitic (late) A52.7
 -- congenital A50.5

Lepothrix A48.8

Lepra (see Leprosy)

Leprechaunism E34.8

Leprosy A30.9

-- anesthetic A30.9

-- BB A30.3

-- BL A30.4

-- borderline (infiltrated) (neuritic) A30.3

-- lepromatous A30.4

-- tuberculoid A30.2

-- BT A30.2

-- cornea A30 H19.2*

-- dimorphous (infiltrated) (neuritic) A30.3

-- eyelid A30 H03.1*

-- I A30.0

-- indeterminate (macular) (neuritic) A30.0

-- lepromatous (diffuse) (infiltrated) (macular) (neuritic) (nodular) A30.5

-- LL A30.5

-- macular A30.9

-- maculoanesthetic A30.9

-- mixed A30.3

-- neural A30.9

-- nodular A30.5

-- specified type NEC A30.8

-- TT A30.1

-- tuberculoid (major) (minor) A30.1

Leptocytosis, hereditary D56.9

Leptomeningitis (chronic) (circumscribed) (hemorrhagic) (nonsuppurative) (see also Meningitis) G03.9

-- tuberculous A17.0† G01*

Leptomeningopathy NEC G96.1

Leptospiral (see condition)

Leptospirochetal (see condition)

Leptospirosis A27.9

-- canicola A27.8

-- due to Leptospira interrogans serovar icterohaemorrhagiae A27.0

-- icterohaemorrhagica A27.0

-- pomona A27.8

Lequesne's osteoporosis (localized) M81.6

Leri Weill syndrome Q77.8

Leri's pleonosteosis Q78.8

Leriche's syndrome I74.0

Lermoyez' syndrome H81.3

Lesch Nyhan syndrome E79.1

Leser Trélat disease L82

Lesion (nontraumatic)

- alveolar process K08.9
- angiocentric immunoproliferative C86.0
- anorectal K62.9
- aortic (valve) I35.9
- auditory nerve H93.3
- basal ganglion G25.9
- bile duct (see also Disease, bile duct) K83.9
- biomechanical M99.9
- – specified NEC M99.8
- bone M89.9
- brachial plexus G54.0
- brain G93.9
- – congenital Q04.9
- – vascular I67.9
- – – degenerative I67.9
- buccal cavity K13.7
- calcified (see Calcification)
- canthus H02.9
- carate (see Pinta, lesions)
- cardia K22.9
- cardiac (see also Disease, heart) I51.9
- – congenital Q24.9
- – valvular (see Endocarditis)
- cauda equina G83.4
- cecum K63.9
- cerebral (see Lesion, brain)
- cerebrovascular I67.9
- cervical (nerve) root NEC G54.2
- chiasmal H47.4
- chorda tympani G51.8
- coin, lung R91
- colon K63.9
- congenital (see Anomaly, by site)
- conjunctiva H11.9
- coronary artery (see also Ischemia, heart) I25.9
- – with (in) (due to) diabetes mellitus I25.9
- **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- cystic (see Cyst)
- degenerative (see Degeneration)
- duodenum K31.9
- edentulous (alveolar) ridge, associated with trauma, due to traumatic occlusion K06.2
- en coup de sabre L94.1
- eyelid H02.9
- gasserian ganglion G50.8
- gastric K31.9
- gastroduodenal K31.9
- gastrointestinal K63.9
- gingiva, associated with trauma K06.2
- glomerular
- – focal and segmental (code to (N00-N07) with fourth character) .1
- – minimal change (code to (N00-N07) with fourth character) .0
- heart (organic) (see Disease, heart)
- Hill Sachs S42.28-
- hyperkeratotic (see also Hyperkeratosis) L85.9
- hypothalamic E23.7
- ileocecal K63.9

- ileum K63.9
- inflammatory (see Inflammation)
- intestine K63.9
- intracerebral (see Lesion, brain)
- intrachiasmal (optic) H47.4
- intracranial, space occupying NEC R90.0
- joint M25.9
- – sacroiliac (old) M53.3
- keratotic (see Keratosis)
- kidney (see also Disease, renal) N28.9
- laryngeal nerve (recurrent) G52.2
- lip K13.0
- liver K76.9
- lumbosacral
- – plexus G54.1
- – root (nerve) NEC G54.4
- lung (coin) R91
- mitral I05.9
- motor cortex NEC G93.88
- mouth K13.7
- nerve (see also Disorder, nerve) G58.9
- nervous system, congenital Q07.9
- nonallopathic (see Lesion, biomechanical)
- nose (internal) J34.88
- obstructive (see Obstruction)
- oral mucosa K13.7
- organ or site NEC (see Disease, by site)
- osteolytic M89.5
- peptic NEC K27.9
- periodontal, due to traumatic occlusion K05.5
- pharynx J39.2
- pigment (skin) L81.9
- pinta (see Pinta, lesions)
- polypoid (see Polyp)
- prechiasmal (optic) H47.4
- primary
- – carate A67.0
- – pinta A67.0
- – syphilis A51.0
- – yaws A66.0
- pulmonary J98.4
- – valve I37.9
- pylorus K31.9
- radiation NEC T66
- radium NEC T66
- rectosigmoid K63.9
- retina, retinal H35.9
- – vascular H35.0
- sacroiliac (joint) (old) M53.3
- salivary gland K11.9
- – benign lymphoepithelial K11.8
- sciatic nerve G57.0
- secondary (see Syphilis, secondary)
- shoulder M75.9
- – specified NEC M75.8
- sigmoid K63.9
- sinus (accessory) (nasal) J34.88
- skin L98.9
- – suppurative L08.0
- spinal cord G95.9
- – congenital Q06.9
- – traumatic (complete) (incomplete) (transverse) (see also Injury, spinal cord, by region)
- spleen D73.8
- stomach K31.9

- syphilitic (see Syphilis)
- tertiary (see Syphilis, tertiary)
- thoracic root (nerve) NEC G54.3
- tonsillar fossa J35.9
- tooth, teeth K08.9
- white spot K02.0
- traumatic NEC (see also Injury, by site and type) T14.9
- tricuspid (valve) I07.9
- nonrheumatic I36.9
- ulcerated or ulcerative (see Ulcer)
- uterus N85.9
- valvular (see Endocarditis)
- vascular I99
- affecting central nervous system I67.9
- retina, retinal H35.0
- umbilical cord, complicating delivery O69.5
- affecting fetus or newborn P02.6
- warty (see Verruca)
- Xray (radiation) NEC T66
- Lethargic (see condition)**
- Lethargy R53**
- Letterer Siwe's disease C96.0**
- Leuc(o) (see Leuk(o))**
- Leukemia C95.9**
- acute NEC (bilineal) (biphenotypic) (mixed lineage) C95.0
- adult T cell C91.5
- aleukemic NEC C95.9
- B cell type
- lymphocytic, chronic C91.1
- prolymphocytic C91.3
- basophilic C92.7
- acute C94.7
- bilineal, acute C95.0
- biphenotypic, acute C95.0
- blast (cell) C95.0
- blastic C95.0
- granulocytic C92.0
- chronic NEC C95.1
- eosinophilic C92.7
- chronic [hypereosinophilic syndrome] D47.5
- erythroid, acute C94.0
- granulocytic C92.9
- acute C92.0
- aleukemic C92.9
- blastic C92.0
- chronic C92.1
- subacute C92.2
- hairy cell C91.4
- histiocytic C93.9
- lymphatic C91.9
- acute C91.0
- aleukemic C91.9
- chronic C91.1
- subacute C91.9
- lymphoblastic (acute) [ALL] C91.0
- B cell C91.0
- C ALL C91.0
- FAB I2 C91.0
- FAB L1 C91.0
- Null cell C91.0
- Pre B C91.0
- Pre B cell C91.0
- Pre pre B C91.0
- Pre T cell C91.0

- lymphocytic C91.9
- acute C91.0
- aleukemic C91.9
- chronic C91.1
- subacute C91.9
- lymphogenous (see Leukemia, lymphoid)
- lymphoid NEC C91.9
- acute C91.0
- aleukemic C91.9
- blastic C91.0
- chronic C91.1
- subacute C91.9
- lymphoplasmacytic C91.1
- lymphosarcoma cell C91.9
- mast cell C94.3
- megakaryoblastic (acute) C94.2
- megakaryocytic (acute) C94.2
- mixed lineage, acute C95.0
- monoblastic (acute) (monocytoid/monocytic) C93.0
- monocytic, monocytoid C93.9
- acute C93.0
- aleukemic C93.9
- chronic C93.1
- Naegeli type C93.1
- subacute C93.9
- myeloblastic (acute) C92.0
- 1/ETO C92.0
- M0 C92.0
- M1 C92.0
- M2 C92.0
- M3 C92.4
- with t(15;17) and variants C92.4
- M4 C92.5
- M4 Eo with inv(16) or t(16;16) C92.5
- M5 C93.0
- M5a C93.0
- M5b C93.0
- minimal differentiation C92.0
- NEC C92.0
- with
- maturation C92.0
- t(8;21) C92.0
- myelocytic C92.9
- acute C92.0
- chronic C92.1
- myelogenous C92.9
- acute C92.0
- aleukemic C92.9
- chronic C92.1
- Philadelphia chromosome (Ph1) positive C92.1
- t(9;22) (q34;q11) C92.1
- with crisis of blast cells C92.1
- subacute C92.2
- myeloid C92.9
- acute C92.0
- M6 (a) (b) C94.0
- M7 C94.2
- with
- 11q23 abnormality C92.6
- multilineage dysplasia C92.8
- aleukemic C92.9
- chronic (BCR/ABL positive [CML]) C92.1
- atypical, BCR/ABL negative C92.2
- NEC (without a FAB classification) C92.0
- subacute C92.2

- myelomonocytic C92.5
- acute C92.5
- chronic (CMML 1) (CMML 2) (with eosinophilia) C93.1
- juvenile C93.3
- Naegeli type monocytic C93.1
- neutrophilic, chronic D47.1
- NK cell, aggressive C94.7
- plasma cell C90.1
- plasmacytic C90.1
- prolymphocytic (B cell type) C91.3
- acute [PML] C92.4
- T cell type C91.6
- promyelocytic, acute [PML] C92.4
- T cell type C91.6
- stem cell C95.0
- of unclear lineage C95.0
- subacute NEC C95.9
- T cell type
- adult (HTLV 1 associated) (acute) (chronic) (lymphomatoid) (smoldering) C91.5
- large granular lymphocytic (associated with rheumatic arthritis) C91.7
- prolymphocytic C91.6
- thrombocytic C94.2
- transient D72.8
- undifferentiated C95.0
- unspecified cell type C95.9
- acute C95.0
- chronic C95.1
- Leukemoid reaction (lymphocytic) (monocytic) (myelocytic) (transient) D72.8**
- Leukocytosis D72.8**
- Leukoderma, leukoderma NEC L81.5**
- syphilitic A51.3 L99.8*
- late A52.7 L99.8*
- Leukodystrophy (cerebral) (globoid cell) (Krabbe's) (metachromatic) (progressive) (sudanophilic) E75.2**
- Leukoedema, oral epithelium K13.2**
- Leukoencephalitis (postinfectious) G04.8**
- acute (subacute) hemorrhagic G36.1
- postimmunization or postvaccinal G04.0
- subacute sclerosing A81.1
- van Bogaert's (sclerosing) A81.1
- Leukoencephalopathy (see also Encephalopathy) G93.4**
- heroin vapor G92
- metachromatic E75.2
- multifocal (progressive) A81.2
- postimmunization and postvaccinal G04.0
- van Bogaert's (sclerosing) A81.1
- vascular, progressive I67.3
- Leukoerythroblastosis D64.8**
- Leukokeratosis**
- nicotina palati K13.2
- vocal cord J38.3
- Leukokraurosis vulva(e) N90.4**
- Leukoma (cornea) H17.8**
- adherent H17.0
- Leukomalacia, cerebral, newborn P91.2**
- Leukomelanopathy, hereditary D72.0**
- Leukonychia (punctata) (striata) L60.8**
- congenital Q84.4
- Leukopathia unguium L60.8**
- congenital Q84.4
- Leukopenia (malignant) D70**
- Leukopenic (see condition)**

Leukoplakia

- anus K62.8
- bladder (postinfectious) N32.8
- buccal K13.2
- cervix (uteri) N88.0
- esophagus K22.8
- hairy (oral mucosa) (tongue) K13.3
- kidney (pelvis) N28.8
- larynx J38.7
- mouth K13.2
- oral epithelium, including tongue (mucosa) K13.2
- pelvis (kidney) N28.8
- penis (infectious) N48.0
- rectum K62.8
- syphilitic (late) A52.7
- tongue K13.2
- ureter (postinfectious) N28.8
- urethra (postinfectious) N36.8
- uterus N85.8
- vagina N89.4
- vocal cord J38.3
- vulva N90.4
- Leukorrhea N89.8**
- due to Trichomonas (vaginalis) A59.0
- trichomonal A59.0
- Leukosarcoma C85.9**
- Levator ani syndrome K59.4**
- Levocardia (isolated) Q24.1**
- Levotransposition Q20.58**
- Levulosuria (see Fructosuria)**
- Levirid L30.2**
- Lewy body(ies) (dementia) (disease) G31.8† F02.8***
- Leyden Moebius dystrophy G71.0**
- Leydig cell**
- carcinoma (8650/3)
- specified site (see Neoplasm, malignant)
- unspecified site
- female C56
- male C62.9
- tumor (8650/1)
- benign (8650/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- malignant (8650/3)
- specified site (see Neoplasm, malignant)
- unspecified site
- female C56
- male C62.9
- specified site (see Neoplasm, uncertain behavior)
- unspecified site
- female D39.1
- male D40.1
- Leydig Sertoli cell tumor (8631/0)**
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- Liar, pathologic F60.2**
- Libman Sacks disease M32.1† I39.8***
- Lice (infestation) B85.2**
- body (Pediculus corporis) B85.1
- crab B85.3
- head (Pediculus capitis) B85.0

- mixed (classifiable to more than one of the subcategories B85.0–B85.3) B85.4
- pubic (Phthirus pubis) B85.3

Lichen L28.0

- albus L90.0
- – penis N48.0
- – vulva N90.4
- amyloidosis E85.4 L99.0*
- atrophicus L90.0
- – penis N48.0
- – vulva N90.4
- congenital Q82.8
- myxedematosus L98.5
- nitidus L44.1
- pilaris Q82.8
- – acquired L85.8
- planopilaris L66.1
- planus (chronicus) L43.9
- – annularis L43.8
- – bullous L43.1
- – follicular L66.1
- – hypertrophic L43.0
- – moniliformis L44.3
- – of Wilson L43.9
- – specified NEC L43.8
- – subacute (active) L43.3
- – tropicus L43.3
- ruber
- – moniliformis L44.3
- – planus L43.9
- sclerosus (et atrophicus) L90.0
- – penis N48.0
- – vulva N90.4
- scrofulosus (primary) (tuberculous) A18.4
- simplex (chronicus) (circumscriptus) L28.0
- striatus L44.2
- urticatus L28.2

Lichenification L28.0**Lichenoides tuberculosis (primary)** A18.4**Lichtheim's disease or syndrome (see Degeneration, combined)****Lie, abnormal (maternal care) (see also Presentation, fetal, abnormal)** O32.9

- before labor, affecting fetus or newborn P01.7

Lien migrans D73.8**Ligament (see condition)****Light**

- fetus or newborn, for gestational age P05.9
- headedness R42

Light for dates (infant) P05.9

- affecting management of pregnancy O36.5
- and small for dates P05.9

Lightning (effects) (shock) (stroke) (struck by) T75.0

- burn (see Burn)

Lightwood Albright syndrome N25.8**Lignac (de Toni Fanconi Debré) syndrome** E72.0**Ligneous thyroiditis** E06.5**Limb (see condition)****Limbic epilepsy personality syndrome** F07.0**Limitation, limited**

- activities due to disability Z73.6
- cardiac reserve (see Disease, heart)

Lindau (von Hippel) disease Q85.3**Line(s)**

- Beau's L60.4
- Harris' M89.1

- Hudson's (cornea) H18.0

- Stähli's (cornea) H18.0

Linea corneae senilis H18.4**Linear IgA of childhood (see also Disease)** L12.2**Lingua**

- geographica K14.1
- nigra (villosa) K14.3
- plicata K14.5
- tylosis K13.2

Lingual (see condition)**Linguatulosus** B88.8**Linitis (gastric) plastica (8142/3)** C16.9**Lip (see condition)****Lipedema (see Edema)****Lipemia (see also Hyperlipidemia)** E78.5**Lipidosis** E75.6

- cerebral (infantile) (juvenile) (late) E75.4
- cerebroretinal E75.4
- cerebroside E75.2
- cholesterol (cerebral) E75.5
- glycolipid E75.2
- sulfatide E75.2

Lipoadenoma (see Neoplasm, benign) (8324/0)**Lipoblastoma (see Lipoma)** (8881/0)**Lipoblastomatosis (see Lipoma)** (8881/0)**Lipochoondrodystrophy** E76.0**Lipodermatosclerosis** I83.1

- ulcerated I83.2

Lipodystrophy E88.1

- intestinal K90.8

Lipofibroma (see Lipoma) (8851/0)**Lipofuscinosis, neuronal (with ceroidosis)** E75.4**Lipogranuloma, sclerosing** L92.8**Lipogranulomatosis** E78.8**Lipoid (see also condition)**

- histiocytosis (essential) E75.2
- nephrosis (see also Nephrosis) N04
- proteinosis of Urbach E78.8

Lipoidemia (see also Hyperlipidemia) E78.5**Lipoidosis (see also Lipidosis)** E75.6**Lipoma** (8850/0) D17.9

- fetal (8881/0) D17.9
- – fat cell (8880/0) D17.9
- infiltrating (8856/0) D17.9
- intramuscular (8856/0) D17.9
- pleomorphic (8854/0) D17.9
- site classification
- – connective tissue NEC D17.3
- – – intraabdominal D17.5
- – – intrathoracic D17.4
- – – peritoneum D17.7
- – – retroperitoneum D17.7
- – – spermatic cord D17.6
- – face (skin) (subcutaneous) D17.0
- – head (skin) (subcutaneous) D17.0
- – intraabdominal D17.5
- – intrathoracic D17.4
- – limbs (skin) (subcutaneous) D17.2
- – neck (skin) (subcutaneous) D17.0
- – peritoneum D17.7
- – retroperitoneum D17.7
- – scalp (skin) (subcutaneous) D17.0
- – skin NEC D17.3
- – specified site NEC D17.7
- – spermatic cord D17.6

- subcutaneous NEC D17.3
- trunk (skin) (subcutaneous) D17.1
- unspecified D17.9
- spindle cell (8857/0) D17.9
- Lipomatosis** E88.2
 - dolorosa (Dercum) E88.2
 - fetal (see Lipoma) (8881/0)
 - Launois Bensaude E88.88
- Lipomeningocele (see also Spina bifida)** Q05.9
 - with hydrocephalus (see also Spina bifida with hydrocephalus) Q05.4
- Lipomyelomeningocele (see also Spina bifida)** Q05.9
 - with hydrocephalus (see also Spina bifida with hydrocephalus) Q05.4
- Lipomyoma (see Lipoma)** (8860/0)
- Lipomyxoma (see Lipoma)** (8852/0)
- Lipomyxosarcoma (see Neoplasm, connective tissue, malignant)** (8852/3)
- Lipoprotein metabolism disorder** E78.9
- Lipoproteinemia** E78.5
 - broad beta E78.2
 - floating beta E78.2
 - hyperprebeta E78.1
- Liposarcoma (see also Neoplasm, connective tissue, malignant)** (8850/3)
 - dedifferentiated (8858/3) C49.9
 - differentiated type (8851/3) C49.9
 - embryonal (8852/3) C49.9
 - mixed type (8855/3) C49.9
 - myxoid (8852/3) C49.9
 - pleomorphic (8854/3) C49.9
 - round cell (8853/3) C49.9
 - well differentiated type (8851/3) C49.9
- Liposynovitis prepatellaris** E88.88
- Lipping, cervix** N86
- Lipuria** R82.0
 - schistosomiasis (bilharziasis) B65.0
- Lisping** F80.8
- Lissauer's paralysis** A52.1
- Lissencephalia, lissencephaly** Q04.3
- Listeriosis, listerellosis** A32.9
 - congenital (disseminated) P37.2
 - cutaneous A32.0
 - fetal P37.2
 - neonatal (disseminated) P37.2
 - oculoglandular A32.8
 - specified NEC A32.8
 - suspected damage to fetus affecting management of pregnancy O35.8
- Lithemia** E79.0
- Lithiasis (see Calculus)**
- Lithopedion** P95
- Lithosis** J62.8
- Lithuria** R82.9
- Litigation, anxiety concerning** Z65.3
- Little leaguer's elbow** M77.0
- Little's disease** G80.9
- Littre's**
 - gland (see condition)
 - hernia (see Hernia, abdomen)
- Littritis (see also Urethritis)** N34.2
- Livedo (annularis) (racemosa) (reticularis)** R23.1
- Liver (see condition)**
- Lloyd's syndrome (see Adenomatosis, endocrine)** (8360/1)
- Loa loa, loaiasis, loasis (see Loiasis)**

- Lobar (see condition)**
- Lobo's disease** B48.0
- Lobomycosis** B48.0
- Lobotomy syndrome** F07.0
- Lobstein(Ekman) syndrome** Q78.0
- Lobster claw hand** Q71.6
- Lobulation (congenital) (see also Anomaly, by site)**
 - kidney, fetal Q63.1
 - liver, abnormal Q44.7
 - spleen Q89.0
- Lobule, lobular (see condition)**
- Lobulitis (breast) sclerosing lymphocytic** N61
 - in (due to) diabetes mellitus N61
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- Local, localized (see condition)**
- Locked in state** G83.5
- Locked twins causing obstructed labor** O66.1
 - affecting fetus or newborn P03.1
- Locking**
 - joint (see also Derangement, joint) M24.8
 - knee M23.8
- Lockjaw (see also Tetanus)** A35
- Löffler's**
 - endocarditis I42.3
 - pneumonia or syndrome J82
- Loiasis** B74.3
 - with conjunctival infestation B74.3 H13.0*
 - eyelid B74.3 H03.0*
- Lone Star fever** A77.0
- Long**
 - labor O63.9
 - affecting fetus or newborn P03.8
 - first stage O63.0
 - latent phase O62.0
 - latent phase O62.0
 - second stage O63.1
 - term use (current) of
 - anticoagulants Z92.1
 - aspirin Z92.2
 - medicaments NEC Z92.2
- Longitudinal stripes or grooves, nails** L60.8
 - congenital Q84.6
- Loop**
 - intestine (see also Volvulus) K56.2
 - vascular, on papilla (optic) Q14.2
- Loose (see also condition)**
 - body
 - joint, except knee M24.0
 - knee M23.4
 - sheath, tendon M67.8
 - joint prosthesis T84.0-
 - hip T84.030
 - knee T84.040
 - skin following weight loss (bariatric surgery) (dietary) L98.7
 - tooth, teeth K08.8-
- Looser Milkman(Debray) syndrome** M83.8
- Lop ear (deformity)** Q17.3
- Lorain(Levi) short stature syndrome** E23.0
- Lordosis** M40.5
 - acquired M40.4
 - congenital Q76.4
 - late effect of rickets E64.3
 - postsurgical M96.4
 - postural M40.4

- rachitic (late effect) E64.3
- tuberculous A18.0† M49.0*

Loss (of)

- appetite R63.0
- hysterical F50.8
- nonorganic origin F50.8
- psychogenic F50.8
- blood (see Hemorrhage)
- consciousness, transient R55
- traumatic (see Injury, brain)
- control, sphincter, rectum R15
- nonorganic origin F98.1
- family (member) in childhood Z61.0
- fluid (acute) E86.8
- fetus or newborn P74.1
- function of labyrinth H83.2
- hair, nonscarring (see also Alopecia) L65.9
- hearing (see also Deafness) H91.9
- noise induced H83.3
- limb or member, traumatic, current (see Amputation, traumatic)
- love relationship in childhood Z61.0
- memory (see also Amnesia) R41.3
- mild, following organic brain damage F06.7
- mind (see also Psychosis) F29
- organ or part (see Absence, by site, acquired)
- ossicles, ear (partial) H74.3
- parent in childhood Z61.0
- self esteem, in childhood Z61.3
- sense of
 - smell R43.1
 - taste R43.2
 - and smell, mixed R43.8
- touch R20.8
- sensory R44.8
- dissociative F44.6
- sexual desire F52.0
- sight (acquired) (complete) (congenital) (see Blindness)
- substance of
 - bone M85.8
 - cartilage M94.8
 - auricle (ear) H61.1
 - vitreous (humor) H15.8
- tooth, teeth due to accident, extraction or local periodontal disease K08.1
- vision, sudden H53.1
- voice (see also Aphonia) R49.1
- weight (abnormal) (cause unknown) R63.4

Louis Bar syndrome G11.3

Louping ill (encephalitis) A84.8

Louse, lousiness (see Lice)

Low

- achiever, school Z55.3
- basal metabolic rate R94.8
- birthweight (2499 grams or less) P07.1
- extreme (999 grams or less) P07.0
- for gestational age P05.9
- blood pressure (see also Hypotension) I95.9
- reading (incidental) (isolated) (nonspecific) R03.1
- cardiac reserve (see Disease, heart)
- function (see also Hypofunction)
- kidney (see also Failure, kidney) N19
- hemoglobin (see also Anemia) D64.9
- implantation, placenta (see also Placenta, previa) O44.1
- income Z59.6
- insertion, placenta (see also Placenta, previa) O44.1

- level of literacy Z55.0
- lying
 - kidney N28.8
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Luteoma (8610/0) D27

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- kwashiorkor (and marasmus) E42
- marasmus E41

- severe (protein energy) (with) E43
- kwashiorkor (and marasmus) E42
- marasmus E41
- Malocclusion (teeth) K07.4**
- due to
- abnormal swallowing K07.5
- displaced or missing teeth K07.3
- mouth breathing K07.5
- tongue, lip or finger habits K07.5
- temporomandibular (joint) K07.6-
- Malposition**
- cervix (see Malposition, uterus)
- congenital
- adrenal (gland) Q89.1
- alimentary tract Q45.8
- lower Q43.8
- upper Q40.8
- aorta Q25.4
- appendix Q43.8
- arterial trunk Q20.0
- artery (peripheral) Q27.8
- coronary Q24.5
- pulmonary Q25.7
- auditory canal Q17.8
- causing impairment of hearing Q16.9
- auricle (ear) Q17.4
- causing impairment of hearing Q16.9
- cervical Q18.2
- biliary duct or passage Q44.5
- bladder (mucosa) Q64.18
- exteriorized or extroverted Q64.18
- brachial plexus Q07.8
- brain tissue Q04.8
- breast Q83.8
- bronchus Q32.4
- cecum Q43.8
- clavicle Q74.0
- colon Q43.8
- digestive organ or tract NEC Q45.8
- lower Q43.8
- upper Q40.8
- ear (auricle) (external) Q17.4
- ossicles Q16.3
- endocrine (gland) NEC Q89.2
- epiglottis Q31.8
- eustachian tube Q16.4
- eye Q15.8
- facial features Q18.8
- fallopian tube Q50.6
- finger(s) Q68.1
- supernumerary Q69.0
- foot Q66.9
- gallbladder Q44.1
- gastrointestinal tract Q45.8
- genitalia, genital organ(s) or tract
- female Q52.8
- external Q52.7
- internal NEC Q52.8
- male Q55.8
- glottis Q31.8
- hand Q68.1
- heart Q24.8
- dextrocardia Q24.0
- with complete transposition of viscera Q89.3
- hepatic duct Q44.5

- hip (joint) Q65.8
- intestine (large) (small) Q43.8
- with anomalous adhesions, fixation or malrotation Q43.3
- joint NEC Q68.8
- kidney Q63.2
- larynx Q31.8
- limb Q68.8
- lower Q68.8
- upper Q68.8
- liver Q44.7
- lung (lobe) Q33.8
- nail(s) Q84.6
- nerve Q07.8
- nervous system NEC Q07.8
- nose, nasal (septum) Q30.8
- organ or site not listed (see Anomaly, by site)
- ovary Q50.38
- pancreas Q45.3
- parathyroid (gland) Q89.2
- patella Q74.1
- peripheral vascular system Q27.8
- pituitary (gland) Q89.2
- respiratory organ or system NEC Q34.8
- rib (cage) Q76.6
- supernumerary in cervical region Q76.5
- scapula Q74.0
- shoulder Q74.0
- spinal cord Q06.8
- spleen Q89.0
- sternum NEC Q76.7
- stomach Q40.2
- symphysis pubis Q74.2
- thymus (gland) Q89.2
- thyroid (gland) (tissue) Q89.2
- cartilage Q31.8
- toe(s) Q66.9
- supernumerary Q69.2
- tongue Q38.3
- trachea Q32.18
- uterus Q51.8
- vein(s) (peripheral) Q27.8
- great Q26.8
- vena cava (inferior) (superior) Q26.8
- device, implant or graft (see also Complications, by site and type, mechanical) T85.6
- arterial graft NEC T82.3
- coronary (bypass) T82.2
- breast (implant) T85.4
- catheter NEC T85.6
- dialysis (renal) T82.4
- intraperitoneal T85.6
- infusion NEC T82.5
- spinal (epidural) (subdural) T85.6
- urinary (indwelling) T83.0
- electronic (electrode) (pulse generator) (stimulator)
- bone T84.3
- cardiac T82.1
- nervous system (brain) (peripheral nerve) (spinal) T85.1
- urinary T83.1
- fixation, internal (orthopedic) NEC T84.2
- bones of limb T84.1
- gastrointestinal (bile duct) (esophagus) T85.5
- genital NEC T83.4
- intrauterine contraceptive device T83.3

- heart NEC T82.5
- valve (prosthesis) T82.0
- graft T82.2
- joint prosthesis T84.0-
- hip T84.038
- knee T84.048
- ocular (canal graft) (orbital implant) NEC T85.3
- intraocular lens T85.2
- orthopedic NEC T84.4
- bone graft T84.3
- specified NEC T85.6
- urinary NEC T83.1
- graft T83.2
- vascular NEC T82.5
- ventricular intracranial shunt T85.0
- fetus NEC (see also Presentation, fetal) O32.9
- causing obstructed labor O64.9
- in multiple gestation (of one fetus or more) O32.5
- causing obstructed labor O64.8
- gallbladder K82.8
- heart, congenital NEC Q24.8
- pelvic organs or tissues NEC, in pregnancy or childbirth O34.8
- causing obstructed labor O65.5
- placenta (see also Placenta, previa) O44.1
- stomach K31.88
- tooth, teeth (with impaction) K07.3
- uterus (acquired) (acute) (adherent) (any degree) (asymptomatic) (postinfectious) (postpartal, old) N85.4
- antelexion or anteversion (see also Anteversion, uterus) N85.4
- flexion N85.4
- lateral (see also Lateroversion, uterus) N85.4
- in pregnancy or childbirth O34.5
- causing obstructed labor O65.5
- inversion N85.5
- lateral (flexion) (version) (see also Lateroversion, uterus) N85.4
- retroflexion or retroversion (see also Retroversion, uterus) N85.4
- Malposture** R29.3
- Malpresentation, fetus (see also Presentation, fetal)** O32.9
- Malrotation**
 - cecum Q43.3
 - colon Q43.3
 - intestine Q43.3
 - kidney Q63.2
- Maltracking**
 - patella (patellar) due to presence of knee prosthesis T84.041
- Maltreatment (of)**
 - child NEC T74.9
 - personal history of Z91.8
 - syndrome
 - abuse of adult (effects of) T74.9
 - child abuse (effects of) T74.9
- Maltworker's lung** J67.4
- Malunion, fracture** M84.0
- Mammillitis** N61
 - puerperal, postpartum O91.0
- Mammitis (see Mastitis)**
- Mammogram (examination)** Z12.3
 - routine Z01.6
- Management (of)**
 - anticoagulation therapy Z51.88
 - bone conduction device (implanted) Z45.3
 - cardiac device (battery) (electrode(s)) (pulse generator) Z45.08
 - cardioverter defibrillator Z45.01
 - pacemaker Z45.00
 - biventricular Z45.02

- resynchronization therapy device Z45.02
- cochlear device (implanted) Z45.3
- contraceptive Z30.9
- specified NEC Z30.8
- implanted device Z45.9
- cardiac Z45.08
- cardioverter defibrillator Z45.01
- pacemaker Z45.00
- biventricular Z45.02
- resynchronization therapy device Z45.02
- specified NEC Z45.8
- infusion pump Z45.1
- procreative Z31.9
- specified NEC Z31.8
- prosthesis (external) (see also Fitting) Z44.9
- implanted Z45.9
- specified NEC Z45.8
- vascular access device Z45.2

Mania (monopolar) F30.9

- with psychotic symptoms F30.2
- alcoholic (acute) (chronic) F10.5
- Bell's F30.8
- chronic (recurrent) F31.8
- hysterical F44.8
- puerperal F30.8
- recurrent F31.8
- without psychotic symptoms F30.1

Mannosidosis E77.1**Manson's**

- disease B65.1
- pyosis L00
- schistosomiasis B65.1

Mansonelliasis, mansonellosis B74.4**Manual (see condition)****Maple bark stripper's lung J67.6****Maple syrup urine disease E71.0****Marasmus E41**

- due to malnutrition E41
- intestinal E41
- nutritional E41
- senile R54
- tuberculous NEC (see also Tuberculosis) A16.91
- with cavitation A16.90

Marble

- bones Q78.2
- skin R23.8

Marburg virus disease A98.3**March**

- fracture M84.3
- hemoglobinuria D59.6

Marchesani (Weill) syndrome Q87.0**Marchiafava (Bignami) syndrome or disease G37.1****Marchiafava Micheli syndrome D59.5****Marcus Gunn's syndrome Q07.8****Marfan's syndrome Q87.4****Marginal implantation, placenta (see Placenta, previa)****Marie Bamberger disease M89.4****Marie Charcot Tooth neuropathic muscular atrophy G60.0****Marie Strümpell arthritis, disease or spondylitis M45****Marie's**

- cerebellar ataxia (late onset) G11.2
- disease or syndrome (acromegaly) E22.0

Marinesco Sjogren (syndrome) G11.9**Marion's disease N32.0****Marital conflict Z63.0****Mark**

- port wine Q82.5
- raspberry Q82.5
- strawberry Q82.5
- stretch L90.6
- tattoo L81.8

Marker heterochromatin Q95.4**Maroteaux Lamy syndrome (mild) (severe) E76.2****Marrow (bone)**

- arrest D61.9
- poor function D61.9

Marshall Smith syndrome Q87.3**Masculinization (female) with adrenal hyperplasia E25.9**

- congenital E25.0

Masochism (sexual) F65.5**Mason's lung J62.8****Mass**

- abdominal R19.0
- breast N63
- chest R22.2
- cystic (see Cyst)
- head R22.0
- intraabdominal (diffuse) (generalized) R19.0
- kidney N28.8
- localized (skin) R22.9
- chest R22.2
- head R22.0
- limb
- lower R22.4
- upper R22.3
- multiple sites R22.7
- neck R22.1
- trunk R22.2
- lung R91
- malignant (see Neoplasm, malignant) (8000/3)
- neck R22.1
- pelvic (diffuse) (generalized) R19.0
- specified organ NEC (see Disease, by site)
- substernal thyroid (see also Goiter) E04.9
- superficial (localized) R22.9
- umbilical (diffuse) (generalized) R19.0

Massive (see condition)**Mast cell**

- disease, systemic tissue D47.0
- leukemia C94.3
- sarcoma C96.2
- tumor D47.0
- malignant C96.2

Mastalgia N64.4

- psychogenic F45.4

Masters Allen syndrome N83.8**Mastitis (acute) (infective) (nonpuerperal) (subacute) N61**

- chronic (cystic) N60.1
- with epithelial proliferation N60.3
- cystic (Schimmelbusch's type) N60.1
- with epithelial proliferation N60.3
- infective N61
- newborn P39.0
- interstitial, gestational or puerperal O91.2
- neonatal (noninfective) P83.4
- infective P39.0
- puerperal, postpartum or gestational (interstitial) (nonpurulent) (parenchymatous) O91.2
- purulent O91.1

Mastocytoma D47.0

– malignant C96.2

Mastocytosis Q82.2

– malignant C96.2

– aggressive C96.2

– systemic (associated with clonal haematopoietic non mast cell disease) (indolent) (SM AHNMD) D47.0

Mastodynia N64.4

– psychogenic F45.4

Mastoid (see condition)**Mastoidalgia** H92.0**Mastoiditis (coalescent) (hemorrhagic) (suppurative)** H70.9

– acute, subacute H70.0

– chronic (necrotic) (recurrent) H70.1

– in (due to)

– infectious disease NEC B99 H75.0*

– parasitic disease NEC B89 H75.0*

– tuberculosis A18.0† H75.0*

– specified NEC H70.8

– tuberculous A18.0† H75.0*

Mastopathy, mastopathia N64.9

– chronica cystica N60.1

– with epithelial proliferation N60.3

– cystic (chronic) (diffuse) N60.1

– with epithelial proliferation N60.3

– diffuse cystic N60.1

– with epithelial proliferation N60.3

– estrogenic, oestrogenica N64.8

– ovarian origin N64.8

– sclerosing lymphocytic, lobulitis N61

– in (due to) diabetes mellitus N61

Note: Use additional code from category E10-E14 with fourth and fifth characters .68**Mastoplastia** N62**Masturbation (excessive)** F98.8**Maternal care (for) (known) (suspected)**

– abnormality (see also condition)

– cervix uteri NEC O34.4

– gravid uterus NEC O34.5

– pelvic organs O34.9

– specified NEC O34.8

– vagina O34.6

– vulva and perineum O34.7

– breech presentation O32.1

– central nervous system malformation, fetus O35.09

– cervical incompetence O34.3

– chromosomal abnormality, fetus O35.1

– compound presentation O32.6

– congenital malformation, uterus O34.0

– damage to fetus from

– alcohol O35.4

– drugs O35.5

– maternal

– alcohol addiction O35.4

– cytomegalovirus infection O35.3

– drug addiction O35.5

– listeriosis O35.8

– rubella O35.3

– toxoplasmosis O35.8

– viral disease O35.3

– medical procedure NEC O35.7

– radiation O35.6

– decreased fetal movements O37.-

– disproportion (fetopelvic) (due to) O33.9

– deformity of maternal pelvic bones O33.0

– fetal deformity NEC O33.7

– generally contracted maternal pelvis O33.1

– hydrocephalic fetus O33.6

– inlet contraction, maternal pelvis O33.2

– mixed maternal and fetal origin O33.4

– origin NEC O33.8

– outlet contraction, maternal pelvis O33.3

– unusually large fetus O33.5

– excessive fetal growth O36.6

– face, brow and chin presentation O32.3

– fetal

– abnormality O35.9

– specified NEC O35.8

– anencephaly O35.00

– damage O35.9

– specified NEC O35.8

– hypoxia (unrelated to labor and delivery) O36.3

– problem O36.9

– specified NEC O36.8

– spina bifida O35.01

– habitual aborter (during pregnancy) O26.2

– hereditary disease, fetus O35.2

– high head at term (pregnancy) O32.4

– hydrops fetalis NEC (not due to isoimmunization) O36.2

– intrauterine death (late) O36.4

– isoimmunization (ABO) O36.1

– Rh (rhesus) (anti D) O36.0

– malpresentation (fetus) O32.9

– specified NEC O32.8

– multiple gestation with malpresentation of one fetus or more O32.5

– placental insufficiency O36.5

– poor fetal growth O36.5

– transverse and oblique lie O32.2

– tumor, corpus uteri O34.1

– unstable lie O32.0

– uterine scar from previous surgery O34.29

– viable fetus in abdominal pregnancy O36.7

Maternal condition, affecting fetus or newborn P00.9

– acute yellow atrophy of liver P00.8

– alcohol use P04.3

– anesthesia or analgesia P04.0

– blood loss (gestational) P02.1

– cancer chemotherapy P04.1

– chorioamnionitis P02.7

– circulatory disease (conditions in I00-I99, Q20-Q28) P00.3

– complication of pregnancy NEC P01.9

– congenital heart disease (conditions in Q20-Q24) P00.3

– cortical necrosis of kidney P00.1

– cytotoxic drug P04.1

– death P01.6

– diabetes mellitus (conditions in E10-E14) P70.1

– disease NEC P00.9

– eclampsia P00.0

– exposure to environmental chemical substances P04.6

– genital tract infections NEC P00.8

– glomerular diseases (conditions in N00-N08) P00.1

– hemorrhage, gestational P02.1

– hepatitis (malignant) P00.8

– acute or subacute P00.2

– hyperemesis (gravidarum) P01.8

– hypertension (conditions in O10-O11, O13-O16) P00.0

– infectious and parasitic diseases (conditions in A00-B99, J09-J11) P00.2

– influenza P00.2

– manifest influenza in the infant P35.8

- injury (conditions in S00-T79) P00.5
- malaria P00.2
- – manifest malaria NEC in infant or fetus P37.4
- – – falciparum P37.3
- malnutrition P00.4
- necrosis of liver P00.8
- nephritis, nephrotic syndrome and nephrosis (conditions in N00-N08) P00.1
- noxious influence transmitted via breast milk or placenta P04.9
- – specified NEC P04.8
- nutritional disorder (conditions in E40-E64) P00.4
- operation unrelated to current pregnancy P00.6
- preeclampsia P00.0
- previous surgery, uterus or pelvic organs P03.8
- proteinuria P00.1
- pyelitis or pyelonephritis P00.1
- renal disease or failure P00.1
- respiratory disease (conditions in J00-J99, Q30-Q34) P00.3
- rheumatic heart disease (chronic) (conditions in I05-I09) P00.3
- rubella (conditions in B06) P00.2
- – manifest rubella in the infant or fetus P35.0
- septate vagina P03.8
- stenosis or stricture of vagina P03.8
- surgery unrelated to current pregnancy P00.6
- – to uterus or pelvic organs P03.8
- syphilis (conditions in A50-A53) P00.2
- – manifest syphilis in the infant or fetus A50.0
- thrombophlebitis P00.3
- tobacco use P04.2
- toxemia (of pregnancy) P00.0
- toxoplasmosis (conditions in B58-) P00.2
- – manifest toxoplasmosis (acute) (chronic) (subacute) in the infant or fetus P37.1
- transmission of chemical substance through the placenta (see also Absorption, chemical, through placenta) P04.8
- tumor, vagina O34.6
- uremia P00.1
- urinary tract conditions (conditions in N00-N39) P00.1
- vomiting (pernicious) (persistent) (vicious) P01.8
- Mauclaire's disease or osteochondrosis** M92.2
- Maxilla, maxillary (see condition)**
- May (Hegglin) anomaly or syndrome** D72.0
- McArdle(Schmid)(Pearson) disease (glycogen storage)** E74.0
- McCune Albright syndrome** Q78.1
- Meadow's syndrome** Q86.1
- Measles (black) (hemorrhagic) (suppressed)** B05.9
- with
- – complications NEC B05.8
- – encephalitis B05.0† G05.1*
- – intestinal complications B05.4 K93.8*
- – keratitis (keratoconjunctivitis) B05.8 H19.2*
- – meningitis B05.1† G02.0*
- – otitis media B05.3† H67.1*
- – pneumonia B05.2† J17.1*
- German (see also Rubella) B06.9
- Meatitis, urethral (see also Urethritis)** N34.2
- Meatus, meatal (see condition)**
- Meckel Gruber syndrome** Q61.9
- Meckel's diverticulitis, diverticulum (displaced) (hypertrophic)** Q43.0
- Meconium**
- ileus (with cystic fibrosis), fetus or newborn E84.1† P75*
- – meaning meconium plug P76.0
- – without cystic fibrosis P76.0

- in liquor (see also Distress, fetal)
- – complicating labor and delivery O68.1
- obstruction, fetus or newborn P76.0
- – in mucoviscidosis E84.1† P75*
- passage of (see Distress, fetal)
- peritonitis P78.0
- plug syndrome (newborn) NEC P76.0
- Median (see also condition)**
- bar (prostate) (vesical orifice) N40
- Mediastinitis (acute) (chronic)** J98.5
- syphilitic A52.7 J99.8*
- tuberculous A16.8
- – with bacteriological and histological confirmation A15.8
- Mediastinopericarditis (see also Pericarditis)** I31.9
- chronic rheumatic I09.2
- Mediastinum, mediastinal (see condition)**
- Medicine poisoning (by overdose) (wrong substance given or taken in error)** T50.9
- specified drug or substance (see Table of drugs and chemicals)
- Mediterranean**
- disease or syndrome (hemipathic) D56.9
- fever A23.9
- – familial E85.0
- Medulla (see condition)**
- Medullary cystic kidney** Q61.5
- Medullated fibers**
- optic (nerve) Q14.8
- retina Q14.1
- Medulloblastoma (9470/3)**
- desmoplastic (9471/3) C71.6
- specified site (see Neoplasm, malignant)
- unspecified site C71.6
- Medulloepithelioma (see also Neoplasm, malignant) (9501/3)**
- teratoid (see Neoplasm, malignant) (9502/3)
- Medullomyoblastoma (9472/3)**
- specified site (see Neoplasm, malignant)
- unspecified site C71.6
- Megacalycosis**
- congenital Q63.8
- Megacolon (acquired) (functional) (not Hirschsprung's disease) (in)** K59.3
- Chagas' disease B57.3 K93.1*
- congenital, congenitum (aganglionic) Q43.1
- Hirschsprung's (disease) Q43.1
- toxic NEC K59.3
- – due to Clostridium difficile A04.7
- – secondary to Clostridium difficile A04.7
- Megaesophagus (functional)** K22.0
- congenital Q39.5
- in (due to) Chagas' disease B57.3 K23.1*
- Megalencephaly** Q04.5
- Megalerythema (epidemic)** B08.3
- Megaloappendix** Q43.8
- Megalocephalus, megaloccephaly** NEC Q75.3
- Megalocornea** Q15.8
- with glaucoma Q15.0
- Megalodactylia (congenital) (fingers) (thumbs)** Q74.0
- toes Q74.2
- Megaloduodenum** Q43.8
- Megaloesophagus (functional)** K22.0
- congenital Q39.5
- Megalogastrica (acquired)** K31.88
- congenital Q40.2
- Megalophthalmos** Q11.3
- Megalopsia** H53.1

Megalosplenitis (see Splenomegaly)**Megaloureter** N28.8

– congenital Q62.2

Megarectum K62.8**Megasigmoid** K59.3

– congenital Q43.2

Megaureter N28.8

– congenital Q62.2

Megavitamin B6 syndrome E67.2**Megrim (see Migraine)****Meibomian**

– cyst, infected H00.0

– gland (see condition)

– sty, stye H00.0

Meibomitis H00.0**Meige disease** Q82.0**Meige Milroy disease (chronic hereditary edema)** Q82.0**Meige's syndrome** G24.4**Melancholia** F32.9

– senile F03

Melanemia R79.8**Melanoameloblastoma (see Neoplasm, bone, benign)** (9363/0)**Melanoblastoma (see Melanoma)** (8720/3)**Melanocarcinoma (see Melanoma)** (8720/3)**Melanocytoma, eyeball** (8726/0) D31.9**Melanoderma, melanoderma** L81.4**Melanodontia, infantile** K02.4**Melanodontoclasia** K02.4**Melanoepithelioma (see Melanoma)** (8720/3)**Melanoma (malignant)** (8720/3) C43.9

Note: Except where otherwise indicated, the morphological varieties of melanoma in the list below should be coded by site as for "Melanoma (malignant)", i.e. according to the list under "site classification" below. Internal sites should be coded to malignant neoplasm of those sites.

– acral lentiginous, malignant (8744/3)

– amelanotic (8730/3)

– balloon cell (8722/3)

– benign (see Nevus) (8720/0)

– desmoplastic, malignant (8745/3)

– epithelioid cell (8771/3)

– with spindle cell, mixed (8770/3)

– in

– giant pigmented nevus (8761/3)

– Hutchinson's melanotic freckle (8742/3)

– junctional nevus (8740/3)

– precancerous melanosis (8741/3)

– in situ (8720/2)

– abdominal wall D03.5

– ala nasi D03.3

– ankle D03.7

– anus, anal (margin) (skin) D03.5

– arm D03.6

– auditory canal D03.2

– auricle (ear) D03.2

– auricular canal (external) D03.2

– axilla, axillary fold D03.5

– back D03.5

– breast D03.5

– brow D03.3

– buttock D03.5

– canthus (eye) D03.1

– cheek (external) D03.3

– chest wall D03.5

– chin D03.3

– choroid D03.8

– conjunctiva D03.8

– ear (external) D03.2

– external meatus (ear) D03.2

– eye D03.8

– eyebrow D03.3

– eyelid (lower) (upper) D03.1

– face NEC D03.3

– female genital organ (external) NEC D03.8

– finger D03.6

– flank D03.5

– foot D03.7

– forearm D03.6

– forehead D03.3

– foreskin D03.8

– gluteal region D03.5

– groin D03.5

– hand D03.6

– heel D03.7

– helix D03.2

– hip D03.7

– interscapular region D03.5

– iris D03.8

– jaw D03.3

– knee D03.7

– labium (majus) (minus) D03.8

– lacrimal gland D03.8

– leg D03.7

– lip (lower) (upper) D03.0

– lower limb NEC D03.7

– male genital organ (external) NEC D03.8

– nail D03.9

– finger D03.6

– toe D03.7

– neck D03.4

– nose (external) D03.3

– orbit D03.8

– penis D03.8

– perianal skin D03.5

– perineum D03.5

– pinna D03.2

– popliteal fossa or space D03.7

– prepuce D03.8

– pubes D03.5

– pudendum D03.8

– retina D03.8

– retrobulbar D03.8

– scalp D03.4

– scrotum D03.8

– shoulder D03.6

– skin NEC D03.9

– specified site NEC D03.8

– submammary fold D03.5

– temple D03.3

– thigh D03.7

– toe D03.7

– trunk NEC D03.5

– umbilicus D03.5

– upper limb NEC D03.6

– vulva D03.8

– juvenile (see Nevus) (8770/0)

– malignant, of soft parts (see Neoplasm, connective tissue, malignant) (9044/3)

– metastatic

– specified site NEC C79.8

- unspecified site C79.9
- neurotropic, malignant (8745/3)
- nodular (8721/3)
- regressing, malignant (8723/3)
- site classification
 - abdominal wall C43.5
 - ala nasi C43.3
 - ankle C43.7
 - anus, anal C21.0
 - margin (skin) C43.5
 - arm C43.6
 - auditory canal (external) C43.2
 - auricle (ear) C43.2
 - auricular canal (external) C43.2
 - axilla, axillary fold C43.5
 - back C43.5
 - breast (female) (male) C43.5
 - brow C43.3
 - buttock C43.5
 - canthus (eye) C43.1
 - cheek (external) C43.3
 - chest wall C43.5
 - chin C43.3
 - choroid C69.3
 - conjunctiva C69.0
 - ear (external) C43.2
 - elbow C43.6
 - external meatus (ear) C43.2
 - eye C69.9
 - eyebrow C43.3
 - eyelid (lower) (upper) C43.1
 - face NEC C43.3
 - female genital organ (external) NEC C51.9
 - finger C43.6
 - flank C43.5
 - foot C43.7
 - forearm C43.6
 - forehead C43.3
 - foreskin C60.0
 - glabella C43.3
 - gluteal region C43.5
 - groin C43.5
 - hand C43.6
 - heel C43.7
 - helix C43.2
 - hip C43.7
 - interscapular region C43.5
 - iris C69.4
 - jaw (external) C43.3
 - knee C43.7
 - labium C51.9
 - majus C51.0
 - minus C51.1
 - lacrimal gland C69.5
 - leg C43.7
 - lip (lower) (upper) C43.0
 - liver (primary) C22.9
 - lower limb NEC C43.7
 - male genital organ (external) NEC C63.9
 - nail C43.9
 - finger C43.6
 - toe C43.7
 - nasolabial groove C43.3
 - nates C43.5
 - neck C43.4

- nose (external) C43.3
- orbit C69.6
- palpebra C43.1
- penis C60.9
- perianal skin C43.5
- perineum C43.5
- pinna C43.2
- popliteal fossa or space C43.7
- prepuce C60.0
- pubes C43.5
- pudendum C51.9
- retina C69.2
- retrobulbar C69.6
- scalp C43.4
- scrotum C63.2
- shoulder C43.6
- skin NEC C43.9
- specified site NEC (see Neoplasm, malignant)
- submammary fold C43.5
- temple C43.3
- thigh C43.7
- toe C43.7
- trunk NEC C43.5
- umbilicus C43.5
- upper limb NEC C43.6
- vulva C51.9
- spindle cell (8772/3)
 - type A (8773/3) C69.4
 - type B (8774/3) C69.4
 - with epithelioid, mixed (8770/3)
- superficial spreading (8743/3)
- Melanosarcoma (see also Melanoma) (8720/3)**
 - epithelioid cell (see Melanoma) (8771/3)
- Melanosis L81.4**
 - addisonian E27.1
 - tuberculous A18.7† E35.1*
- adrenal E27.1
- colon K63.88
- conjunctiva H11.1
- congenital Q13.8
- cornea (presenile) (senile) H18.0
- congenital Q13.4
- eye NEC H57.8
- congenital Q15.8
- lenticularis progressiva Q82.1
- liver K76.8
- precancerous (see also Melanoma, in situ) (8741/2)
- malignant melanoma in (see Melanoma) (8741/3)
- Riehl's L81.4
- sclera H15.8
- congenital Q13.8
- suprarenal E27.1
- tar L81.4
- toxic L81.4
- Melanuria R82.9**
- MELAS (mitochondrial encephalopathy lactic acidosis stroke like episode syndrome) G71.3**
- Melasma L81.1**
 - adrenal (gland) E27.1
 - suprarenal (gland) E27.1
- Melena K92.1**
 - with ulcer (see also Ulcer, by site, with hemorrhage) K27.4
 - newborn, neonatal P54.1
 - due to swallowed maternal blood P78.2

Meleney's

- gangrene (cutaneous) (progressive bacterial synergistic) L98.4
- with diabetes mellitus L98.4

Note: Use additional code from E10-E14 with fourth and fifth characters .68

- ulcer (chronic undermining) L98.4

Melioidosis A24.4

- acute A24.1
- chronic A24.2
- fulminating A24.1
- pneumonia A24.1
- pulmonary (chronic) A24.2
- acute A24.1
- subacute A24.2
- sepsis A24.1
- specified NEC A24.3
- subacute A24.2

Melkersson (Rosenthal) syndrome G51.2**Mellitus, diabetes (see Diabetes)****Melorheostosis (bone)** M85.8**Melotia** Q17.4**Membrana capsularis lentis posterior** Q13.8**Membranacea placenta** O43.1**Membranaceous uterus** N85.8**Membrane(s), membranous (see also condition)**

- cyclitic H21.4
- folds, congenital (see Web)
- Jackson's Q43.3
- premature rupture (see Rupture, membranes, premature)
- pupillary H21.4
- persistent Q13.8
- retained (complicating delivery) (with hemorrhage) O72.2
- without hemorrhage O73.1
- secondary cataract H26.4
- unruptured (causing asphyxia) (see Asphyxia, newborn)
- vitreous H43.3

Membranitis O41.19

- affecting fetus or newborn P02.7

Memory disturbance, lack or loss (see also Amnesia) R41.3

- mild, following organic brain damage F06.7

Menarche

- delayed E30.0
- precocious E30.1

Mendacity, pathological F60.2**Mendelson's syndrome (due to anesthesia)** J95.4

- in labor and delivery O74.0
- in pregnancy O29.0
- postpartum, puerperal O89.0

Ménétrier's disease or syndrome K29.6**Ménière's disease, syndrome or vertigo** H81.0**Meninges, meningeal (see condition)****Meningioma (see also Neoplasm, meninges, benign)** (9530/0)

- angioblastic (9535/0) D32.9
- angiomatous (9534/0) D32.9
- endotheliomatous (9531/0) D32.9
- fibroblastic (9532/0) D32.9
- fibrous (9532/0) D32.9
- hemangioblastic (9535/0) D32.9
- hemangiopericytic (9536/0) D32.9
- malignant (see Neoplasm, meninges, malignant) (9530/3)
- meningiothelial (9531/0) D32.9
- meningiotheliomatous (9531/0) D32.9
- mixed (9537/0) D32.9
- multiple (see Neoplasm, meninges, uncertain behavior) (9530/1)
- papillary (see Neoplasm, meninges, uncertain behavior) (9538/1)

- psammomatous (9533/0) D32.9

- syncytial (9531/0) D32.9

- transitional (9537/0) D32.9

Meningiomatosis (diffuse) (see Neoplasm, meninges, uncertain behavior) (9530/1)**Meningismus** R29.1

- due to serum or vaccine R29.1
- influenzal (specific virus not identified) J11.8
- certain identified influenza virus J09
- other influenza virus identified J10.8

Meningitis (basal) (cerebral) (spinal) G03.9

- abacterial NEC G03.0
- actinomycotic A42.8 G01*
- adenoviral A87.1† G02.0*
- arbovirus A87.8 G02.0*
- aseptic (acute) NEC G03.0
- bacterial G00.9
- Gram negative NEC G00.9
- specified organism NEC G00.8
- benign recurrent (Mollaret) G03.2
- candidal B37.5† G02.1*
- caseous (tuberculous) A17.0† G01*
- cerebrospinal A39.0† G01*
- chronic NEC G03.1
- clear cerebrospinal fluid NEC G03.0
- coxsackievirus A87.0† G02.0*
- cryptococcal B45.1 G02.1*
- diplococcal A39.0† G01*
- echovirus A87.0† G02.0*
- enteroviral A87.0† G02.0*
- eosinophilic B83.2 G05.2*
- epidemic NEC A39.0† G01*
- Escherichia coli (E. coli) G00.8
- fibrinopurulent G00.9
- specified organism NEC G00.8
- Friedländer (bacillus) G00.8
- gonococcal A54.88 G01*
- Gram negative cocci NEC G00.9
- Gram positive cocci NEC G00.9
- Haemophilus (influenzae) G00.0
- in (due to)
- adenovirus A87.1† G02.0*
- African trypanosomiasis B56 G02.8*
- anthrax A22.8 G01*
- Chagas' disease (chronic) B57.4 G02.8*
- chickenpox B01.0† G02.0*
- coccidioidomycosis B38.4† G02.1*
- enterovirus A87.0† G02.0*
- herpes (simplex) virus B00.3† G02.0*
- zoster B02.1† G02.0*
- infectious mononucleosis B27 G02.0*
- leptospirosis A27 G01*
- Listeria monocytogenes A32.1† G01*
- Lyme disease A69.2 G01*
- measles B05.1† G02.0*
- mumps (virus) B26.1† G02.0*
- neurosyphilis (late) A52.1 G01*
- parasitic disease NEC B89 G02.8*
- poliovirus A80.9† G02.0*
- preventive immunization, inoculation or vaccination G03.8
- rubella B06.0† G02.0*
- salmonella infection A02.2† G01*
- specified cause NEC G03.8
- typhoid fever A01.0 G01*
- varicella B01.0† G02.0*

- viral disease NEC A87.8
- zoster B02.1† G02.0*
- influenzal (Haemophilus influenzae) G00.0
- Klebsiella G00.8
- leptospiral (aseptic) A27 G01*
- lymphocytic (acute) (benign) (serous) A87.2 G02.0*
- meningococcal A39.0† G01*
- Mollaret (benign recurrent) G03.2
- monilial B37.5† G02.1*
- mycotic NEC B49 G02.1*
- Neisseria meningitidis A39.0† G01*
- nonbacterial G03.0
- nonpyogenic NEC G03.0
- nonspecific G03.9
- ossificans G96.1
- pneumococcal (due to Streptococcal pneumoniae) G00.1
- poliovirus A80.9† G02.0*
- postmeasles B05.1† G02.0*
- purulent G00.9
- specified organism NEC G00.8
- pyogenic G00.9
- specified organism NEC G00.8
- Salmonella (arizonae) (cholerae suis) (enteritidis) (typhimurium) A02.2† G01*
- septic G00.9
- specified organism NEC G00.8
- serosa circumscripta NEC G03.0
- specified organism NEC G00.8
- sporotrichosis B42.8 G02.1*
- staphylococcal G00.3
- sterile G03.0
- streptococcal (acute) (non pneumococcal streptococci) G00.2
- suppurative G00.9
- specified organism NEC G00.8
- syphilitic (late) (tertiary) A52.1 G01*
- acute A51.4 G01*
- congenital A50.4 G01*
- secondary A51.4 G01*
- Torula histolytica (cryptococcal) B45.1 G02.1*
- traumatic (complication of injury) T79.8
- tuberculous A17.0† G01*
- viral NEC A87.9
- West Nile A92.3
- Yersinia pestis A20.3 G01*
- Meningocele (spinal) (see also Spina bifida) Q05.9**
- with hydrocephalus (see also Spina bifida, with hydrocephalus) Q05.4
- cerebral (see also Encephalocele) Q01.9
- Meningocerebritis (see Meningoencephalitis)**
- Meningococcemia A39.4**
- acute A39.2
- chronic A39.3
- Meningococcus, meningococcal (see also condition) A39.9**
- Meningoencephalitis (see also Encephalitis) G04.9**
- acute NEC (see also Encephalitis, viral) A86
- bacterial NEC G04.2
- California A83.5
- diphasic A84.1
- eosinophilic B83.2 G05.2*
- epidemic A39.8 G05.0*
- herpesviral B00.4† G05.1*
- in (due to)
 - Angiostrongylus cantonensis B83.2† G05.2*
 - blastomycosis NEC B40.8 G05.2*
 - free living amebae B60.2 G05.2*

- Haemophilus influenzae (H. influenzae) G04.2
- mumps B26.2† G05.1*
- Naegleria (amebae) (organisms) (fowleri) B60.2 G05.2*
- Parastrongylus cantonensis B83.2 G05.2*
- toxoplasmosis (acquired) B58.2† G05.2*
- congenital P37.1† G05.2*
- infectious (acute) (viral) A86
- influenzal (Haemophilus influenzae) G04.2
- Listeria monocytogenes A32.1† G05.0*
- lymphocytic (serous) A87.2 G05.1*
- mumps B26.2† G05.1*
- parasitic NEC B89† G05.2*
- pneumococcal G04.2
- primary amebic B60.2 G05.2*
- specific (syphilitic) A52.1 G05.0*
- specified organism NEC G04.8
- staphylococcal G04.2
- streptococcal G04.2
- syphilitic A52.1 G05.0*
- toxic NEC G92
- tuberculous A17.8† G05.0*
- virus NEC A86
- West Nile A92.3
- Meningoencephalocele (see also Encephalocele) Q01.9**
- syphilitic A52.1 G94.8*
- congenital A50.4 G94.8*
- Meningoencephalomyelitis (see also Meningoencephalitis) G04.9**
- acute NEC (viral) A86
- disseminated (postimmunization or postvaccination) (postinfectious) G04.0
- due to
 - actinomycosis A42.8 G05.0*
 - Torula (histolytica) B45.1 G05.2*
 - toxoplasma or toxoplasmosis (acquired) B58.2† G05.2*
 - congenital P37.1† G05.2*
 - West Nile A92.3
- Meningoencephalomyelopathy G96.9**
- Meningoencephalopathy G96.9**
- Meningomyelitis (see also Meningoencephalitis) G04.9**
- bacterial NEC G04.2
- blastomycotic NEC B40.8 G05.2*
- cryptococcal B45.1 G05.2*
- meningococcal A39.8 G05.0*
- syphilitic A52.1 G05.0*
- tuberculous A17.8† G05.0*
- Meningomyelocele (see also Spina bifida) Q05.9**
- with hydrocephalus (see also Spina bifida, with hydrocephalus) Q05.4
- fetal, causing obstructed labor (mother) O66.3
- syphilitic A52.1 G94.8*
- Meningomyeloneuritis (see also Meningoencephalitis) G04.9**
- Meningoradiculitis (see Meningitis)**
- Meningovascular (see condition)**
- Menkes' disease or syndrome E83.0**
- meaning maple syrup urine disease E71.0
- Menometrorrhagia N92.1**
- Menopause, menopausal (symptoms) (syndrome) N95.1**
- arthritis (any site) NEC M13.8
- artificial N95.3
- crisis N95.1
- paranoid state F22.8
- premature E28.3
- psychosis NEC F28
- surgical N95.3
- toxic polyarthritis NEC M13.8

Menorrhagia (primary) N92.0

- climacteric N92.4
- – menopausal N92.4
- menopausal N92.4
- postclimacteric N95.0
- postmenopausal N95.0
- preclimacteric or premenopausal N92.4
- puberal (menses retained) N92.2

Menses, retention N94.8**Menstrual (see also Menstruation)**

- cycle, irregular N92.6
- disorder N92.6
- extraction Z30.3
- period, normal Z71.1
- regulation Z30.3

Menstruation

- absent (see Amenorrhea)
- disorder N92.6
- – psychogenic F45.8
- during pregnancy O20.8
- excessive (with regular cycle) N92.0
- – at puberty N92.2
- – with irregular cycle N92.1
- frequent N92.0
- infrequent (see also Oligomenorrhea) N91.5
- irregular N92.6
- – specified NEC N92.5
- latent N92.5
- membranous N92.5
- painful (see also Dysmenorrhea) N94.6
- – primary N94.4
- – psychogenic F45.8
- – secondary N94.5
- precocious E30.1
- protracted N92.5
- rare (see also Oligomenorrhea) N91.5
- retained N94.8
- retrograde N92.5
- scanty (see also Oligomenorrhea) N91.5
- suppression N94.8
- vicarious (nasal) N94.8

Mental (see also condition)

- deficiency (see Retardation, mental)
- deterioration (see also Psychosis) F29
- disorder (see also Disorder, mental) F99
- – suspected, observation for, without need for further medical care Z03.2
- exhaustion F48.0
- insufficiency (congenital) (see also Retardation, mental) F79
- retardation (see Retardation, mental)
- subnormality (see Retardation, mental)
- upset (see also Disorder, mental) F99

Meralgia paraesthetica G57.1**Mercurial (see condition)****Mercurialism NEC T56.1****Merkel cell tumor (see Neoplasm, skin, malignant) (8247/3)****Merocele (see Hernia, femoral)****MERRF (myoclonus epilepsy ragged red fibre syndrome)**

- intractable G40.41
- not stated as intractable G40.40

Merzbacher Pelizaeus disease E75.2**Mesaortitis (see Aortitis)****Mesarteritis (see Arteritis)****Mesencephalitis (see also Encephalitis) G04.9****Mesenchymoma (see also Neoplasm, connective tissue, uncertain behavior) (8990/1)**

- benign (see Neoplasm, connective tissue, benign) (8990/0)
- malignant (see Neoplasm, connective tissue, malignant) (8990/3)

Mesenteritis K65.9

- sclerosing K65.8

Mesentery, mesenteric (see condition)**Mesio occlusion K07.2****Mesiodens, mesiodentes K00.1**

- causing crowding K07.3

Mesocolon (see condition)**Mesonephroma (malignant) (see also Neoplasm, malignant) (9110/3) C80**

- benign (see Neoplasm, benign) (9110/0)

Mesophlebitis (see Phlebitis)**Mesostromal dysgenesis Q13.8****Mesothelioma (malignant) (9050/3) C45.9**

- benign (9050/0)
- – mesentery D19.1
- – mesocolon D19.1
- – omentum D19.1
- – peritoneum D19.1
- – pleura D19.0
- – specified site NEC D19.7
- – unspecified site D19.9
- biphasic (9053/3) C45.9
- – benign (9053/0)
- – – mesentery D19.1
- – – mesocolon D19.1
- – – omentum D19.1
- – – peritoneum D19.1
- – – pleura D19.0
- – – specified site NEC D19.7
- – – unspecified site D19.9
- cystic (9055/1) D48.4
- epithelioid (9052/3) C45.9
- – benign (9052/0)
- – – mesentery D19.1
- – – mesocolon D19.1
- – – omentum D19.1
- – – peritoneum D19.1
- – – pleura D19.0
- – – specified site NEC D19.7
- – – unspecified site D19.9
- fibrous (9051/3) C45.9
- – benign (9051/0)
- – – mesentery D19.1
- – – mesocolon D19.1
- – – omentum D19.1
- – – peritoneum D19.1
- – – pleura D19.0
- – – specified site NEC D19.7
- – – unspecified site D19.9
- site classification
- – liver C45.7
- – lung C45.7
- – mediastinum C45.7
- – mesentery C45.1
- – mesocolon C45.1
- – omentum C45.1
- – pericardium C45.2
- – peritoneum C45.1
- – pleura C45.0
- – – parietal C45.0
- – retroperitoneum C45.7

-- specified site NEC C45.7

-- unspecified C45.9

Metagonimiasis B66.8

Metagonimus infestation (intestine) B66.8

Metal

-- pigmentation L81.8

-- polisher's disease J62.8

Metamorphopsia H53.1

Metaplasia

-- apocrine (breast) N60.8

-- cervix (squamous) R87

-- endometrium (squamous) (uterus) N85.8

-- kidney (pelvis) (squamous) N28.8

-- myelogenous D73.1

-- myeloid (agnogenic) (megakaryocytic) D73.1

-- spleen D73.1

-- squamous cell, bladder N32.8

Metastasis, metastatic

-- abscess (see Abscess)

-- calcification E83.5

-- cancer or neoplasm (8000/6) C79.9

-- from specified site (see Neoplasm, malignant, by site) (8000/3)

-- to specified site (see Neoplasm, secondary, by site) (8000/6)

-- deposits (in) (see Neoplasm, secondary, by site) (8000/6)

-- spread (to) (see Neoplasm, secondary, by site) (8000/6)

Metastrongyliasis B83.8

Metatarsalgia M77.4

-- Morton's G57.6

Metatarsus, metatarsal (see also condition)

-- valgus (abductus), congenital Q66.6

-- varus (adductus) (congenital) Q66.2

Methemoglobinemia D74.9

-- acquired (with sulfhemoglobinemia) D74.8

-- congenital D74.0

-- enzymatic (congenital) D74.0

-- Hb M disease D74.0

-- hereditary D74.0

-- toxic D74.8

Methemoglobinuria (see also Hemoglobinuria) R82.3

Methioninemia E72.1

Methylmalonic acidemia E71.1

Metritis (catarrhal) (hemorrhagic) (septic) (suppurative) (see also Endometritis) N71.9

-- cervical (see also Cervicitis) N72

Metropathia hemorrhagica N93.8

Metroperitonitis (see also Peritonitis, pelvic, female) N73.5

Metrorrhagia N92.1

-- climacteric N92.4

-- menopausal N92.4

-- postpartum NEC (atonic) (following delivery of placenta) O72.1

-- delayed or secondary O72.2

-- preclimacteric or premenopausal N92.4

-- psychogenic F45.8

Metrorrhexis (see Rupture, uterus)

Metrosalpingitis (see also Salpingo oophoritis) N70.9

Metrostaxis N93.8

Metrovaginitis (see also Endometritis) N71.9

Meyer Schwicklerath and Weyer's syndrome Q87.0

Mibelli's disease (porokeratosis) Q82.8

Mice, joint M24.0

-- knee M23.4

Micrencephalon Q02

Microaneurysm, retinal H35.0

-- diabetic (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)

-- intraretinal (IRMA) (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)

Microangiopathy, thrombotic M31.1

Microcephalus, microcephalic, microcephaly Q02

-- due to toxoplasmosis (congenital) P37.1

Microcheilia Q18.7

Microcolon (congenital) Q43.8

Microcornea (congenital) Q13.4

Microcytic (see condition)

Microdontia K00.2

Microdrepanocytosis D56.8

Microembolism, retinal H34.2

Microgastrica (congenital) Q40.2

Microgenia K07.05

Microgenitalia, congenital

-- female Q52.8

-- male Q55.8

Microglioma C85.7

Microglossia (congenital) Q38.3

Micrognathia, micrognathism (congenital) (mandibular)

(maxillary) K07.0

Microgyria (congenital) Q04.3

Microinfarct of heart (see also Insufficiency, coronary) I24.8

Microlentia (congenital) Q12.8

Microlithiasis, alveolar, pulmonary J84.0

Micromyelia (congenital) Q06.8

Micropenis Q55.60

Microphakia (congenital) Q12.8

Microphthalmos, microphthalmia (congenital) Q11.2

-- due to toxoplasmosis P37.1

Micropsia H53.1

Microscopic polyangiitis M31.7

Microsporidiosis B60.8

-- intestinal A07.8

Microsporosis (see also Dermatophytosis) B35.9

-- nigra B36.1

Microstomia (congenital) Q18.5

Microtia (congenital) (external ear) Q17.2

Microtropia H50.4

Micturition

-- disorder NEC R39.18

-- psychogenic F45.3

-- frequency R35.8

-- nocturnal R35.0

-- psychogenic F45.3

-- hesitancy R39.10

-- painful R30.9

-- psychogenic F45.3

-- urgency R39.13

Middle

-- ear (see condition)

-- lobe syndrome J98.18

Miescher's elastoma L87.2

Mietens' syndrome Q87.2

Migraine (idiopathic) G43.9

-- with aura (acute onset) (prolonged) (typical) G43.1

-- abdominal G43.8

-- basilar G43.1

-- classical G43.1

-- common G43.0

-- complicated G43.3

-- equivalent(s) G43.1

-- hemiplegic (familial) G43.1

-- menstrual N94.3

-- ophthalmoplegic G43.8

- retinal G43.8
- specified NEC G43.8
- status G43.2
- without aura G43.0

Migration

- anxiety concerning Z60.3
- joint prosthesis T84.0-
 - hip T84.030
 - knee T84.040

Migratory, migrating (see also condition)

- testis Q55.2

Mikity Wilson disease or syndrome P27.0**Mikulicz' disease or syndrome** K11.8**Miliaria** L74.3

- alba L74.1
- apocrine L75.2
- crystallina L74.1
- profunda L74.2
- rubra L74.0
- tropicalis L74.2

Miliary (see condition)**Milium** L72.0

- colloid L57.8

Milk

- crust L21.0
- excessive secretion O92.6
- poisoning T62.8
- retention O92.7
- sickness T62.8

Milk alkali disease or syndrome E83.5**Milk leg (puerperal, postpartum, childbirth)** O87.1

- complicating pregnancy O22.3

- nonpuerperal I80.1

Milkman's disease or syndrome M83.8**Milky urine (see Chyluria)****Millar's asthma** J38.5**Millard Gubler (Foville) paralysis or syndrome** I67.9† G46.3***Miller Fisher syndrome** G61.0**Mills' disease** G81.9**Millstone maker's pneumoconiosis** J62.8**Milroy's disease** Q82.0**Minamata disease** T56.1**Minkowski Chauffard syndrome (see also Spherocytosis)** D58.0**Minor (see condition)****Minor's disease (hematomyelia)** G95.1**Minot von Willebrand Jurgens disease** D68.0**Miosis (pupil)** H57.0**Mirror writing** F81.0**Misadventure (prophylactic) (therapeutic) (see also Complications)** T88.9

- administration of insulin T38.3
- artificial fertilization (see Complications, artificial, fertilization)
- dialysis (see Complications, dialysis)
- during
 - care (surgical or medical) T88.9
 - adverse effect of drugs or chemicals (see Table of drugs and chemicals)
 - burn or scald (see Burn)
 - poisoning (see Table of drugs and chemicals)
 - specified NEC T88.8
 - procedure (surgical or medical) T81.9
 - accidental puncture or laceration T81.2
 - foreign body accidentally left in body cavity or operation wound T81.5-
 - hemorrhage T81.0

- specified NEC T81.88
- immunization (see Complications, vaccination)
- infusion (see Complications, infusion)
- injection (see Complications, injection)
- local applications (of fomentations, plasters, etc.) T88.9
 - burn or scald (see Burn)
 - specified NEC T88.8
- radiation NEC T66
- radiotherapy NEC T66
- specified NEC T88.8
- transfusion (see Complications, transfusion)
- vaccination or other immunological procedure (see Complications, vaccination)

Miscarriage O03**Mismanagement of feeding** R63.3**Misplaced, misplacement**

- ear Q17.4
- kidney (acquired) N28.8
 - congenital Q63.2
- organ or site, congenital NEC (see Malposition, congenital)

Missed

- abortion O02.1
- delivery O36.4

Missing (see Absence)**Misuse of drugs** NEC F19.1**Mitchell's disease** I73.8**Mite(s) (infestation)** B88.9**Mitochondrial (see condition)****Mitral (see condition)****Mittelschmerz** N94.0**Mixed (see condition)****Mobile, mobility**

- excessive (see Hypermobility)
- gallbladder, congenital Q44.1
- kidney N28.8
- organ or site, congenital NEC (see Malposition, congenital)

Moebius

- disease (ophthalmoplegic migraine) G43.8
- syndrome Q87.0
 - congenital oculofacial paralysis (with other anomalies) Q87.0
 - ophthalmoplegic migraine G43.8

Moeller's glossitis K14.0**Mohr's syndrome (types I and II)** Q87.0**Mola destruens** (9100/1) D39.2**Molar pregnancy** NEC O02.0

- hydatidiform (9100/0) (see also Mole, hydatid, hydatidiform) O01.9

Molarization of premolars K00.2**Molding, head (during birth)** P13.1**Mole (pigmented) (see also Nevus)** (8720/0)

- blood O02.0
- Breus' O02.0
- cancerous (see Melanoma) (8720/3)
- carneous O02.0
- destructive (9100/1) D39.2
- fleshy O02.0
- hydatid, hydatidiform (benign) (complicating pregnancy) (delivered) (undelivered) (9100/0) O01.9
 - classical (9100/0) O01.0
 - complete (9100/0) O01.0
 - incomplete (9103/0) O01.1
 - invasive (9100/1) D39.2
 - malignant (9100/1) D39.2
 - partial (9103/0) O01.1
 - previous, affecting management of pregnancy Z35.1

- invasive (hydatidiform) (9100/1) D39.2
- malignant, meaning
 - – malignant hydatidiform mole (9100/1) D39.2
 - – melanoma (see Melanoma) (8720/3)
- nonhydatidiform O02.0
- nonpigmented (see Nevus) (8730/0)
- pregnancy NEC O02.0
- skin (see Nevus) (8720/0)
- tubal O00.1
- vesicular (see also Mole, hydatidiform) (9100/0) O01.9
 - – previous, affecting management of pregnancy Z35.1
- Molluscum contagiosum (epitheliale) B08.1**
- eyelid B08.1 H03.1*
- Mönckeberg's arteriosclerosis, degeneration, disease or sclerosis without gangrene (NOS) I70.20**
- with gangrene I70.21
- Mondor's disease I80.8**
- Monge's disease T70.2**
- Monilethrix (congenital) Q84.1**
- Moniliasis (see also Candidiasis) B37.9**
 - neonatal P37.59
 - – gastrointestinal P37.50
 - – invasive (generalised) (pulmonary) (systemic) P37.51
 - – sepsis P37.51
 - – specified NEC P37.58
 - – topical (mucocutaneous) (oral) (perineal) P37.50
- Monkey malaria B53.1**
- Monkeypox B04**
- Monoarthritis NEC M13.1**
- Monoblastic (see condition)**
- Monochromat(ism), monochromatopsia (acquired) (congenital) H53.5**
- Monocytic (see condition)**
- Monocytosis (symptomatic) D72.8**
- Monomania (see also Psychosis) F28**
- Mononeuritis G58.9**
 - cranial nerve (see Disorder, nerve, cranial)
 - femoral nerve G57.2
 - lateral
 - – cutaneous nerve of thigh G57.1
 - – popliteal nerve G57.3
 - lower limb G57.9
 - – specified nerve NEC G57.8
 - medial popliteal nerve G57.4
 - median nerve G56.1
 - multiplex G58.7
 - – in (due to) diabetes mellitus (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - plantar nerve G57.6
 - radial nerve G56.3
 - sciatic nerve G57.0
 - specified NEC G58.8
 - tibial nerve G57.4
 - ulnar nerve G56.2
 - upper limb G56.9
 - – specified nerve NEC G56.8
- Mononeuropathy (see also Mononeuritis) G58.9**
 - diabetic NEC (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- Mononucleosis, infectious NEC B27.9**
 - cytomegaloviral B27.1
 - Epstein Barr (virus) B27.0
 - gammaherpesviral B27.0
 - specified NEC B27.8

- Monoplegia G83.3**
 - congenital (cerebral) G80.8
 - – spastic G80.1
 - embolic (current episode) I63.4
 - hysterical (transient) F44.4
 - infantile (cerebral) (spinal) G80.8
 - lower limb G83.1
 - psychogenic (conversion reaction) F44.4
 - thrombotic (current episode) I63.3
 - transient R29.8
 - upper limb
 - – on dominant side G83.20
 - – on non dominant side G83.21
 - – on unspecified [unilateral] side G83.22
- Monorchism, monorchidism Q55.0**
- Monosomy (see also Deletion, chromosome) Q93.9**
 - specified NEC Q93.8
 - whole chromosome
 - – meiotic nondisjunction Q93.0
 - – mitotic nondisjunction Q93.1
 - – mosaicism Q93.1
 - X Q96.9
- Monster, monstrosity (single) Q89.7**
 - acephalic Q00.0
 - twin Q89.4
- Monteggia's fracture (dislocation) S52.0**
- Moore's syndrome**
 - intractable G40.81
 - not stated as stated as intractable G40.80
- Mooren's ulcer (cornea) H16.0**
- Mooser's bodies A75.2**
- Morax Axenfeld conjunctivitis H10.2**
- Morbidity, unknown cause R69**
- Morbili (see Measles)**
- Morbus (see also Disease)**
 - caducus (see also Epilepsy)
 - – intractable G40.91
 - – not stated as intractable G40.90
 - comitialis (see also Epilepsy)
 - – intractable G40.91
 - – not stated as intractable G40.90
 - cordis (see also Disease, heart) I51.9
 - – valvulorum (see Endocarditis)
 - coxae senilis M16.9
 - – tuberculous A18.0† M01.1*
- Morel (Stewart)(Morgagni) syndrome M85.2**
- Morel Kraepelin disease (see also Schizophrenia) F20.9**
- Morgagni Stokes Adams syndrome I45.9**
- Morgagni Turner (Albright) syndrome Q96.9**
- Morgagni's**
 - cyst, organ, hydatid or appendage
 - – female Q50.5
 - – male (epididymal) Q55.4
 - – – testicular Q55.2
 - syndrome M85.2
- Moria F07.0**
- Moron (I.Q. 50-69) F70**
- Morphea L94.0**
- Morphinism F11.2**
- Morphinomania F11.2**
- Morquio(Ullrich)(Brailsford) disease or syndrome E76.2**
- Mortality, unknown cause R99**
- Mortification (dry) (moist) (see also Gangrene) R02**
- Morton's metatarsalgia (neuralgia) (neuroma) G57.6**
- Morvan's disease or syndrome G60.8**

Mosaicism, mosaic (autosomal) (chromosomal)

- 45,X/
- 46,XX Q96.3
- 46,XY Q96.3
- cell lines NEC with abnormal sex chromosome Q96.4
- sex chromosome
- female NEC Q97.8
- lines with various numbers of X chromosomes Q97.2
- male NEC Q98.7

Moschowitz' disease M31.1**Motion sickness (from any vehicle) T75.3****Mottled, mottling, teeth (enamel) K00.3****Mountain sickness T70.2****Mouse, joint M24.0**

- knee M23.4

Mouth (see condition)**Movable**

- coccyx M53.2
- kidney N28.8
- congenital Q63.8
- spleen D73.8

Movements, dystonic R25.8**Moyamoya disease I67.5****Mucha Habermann disease L41.0****Mucinosis (cutaneous) (focal) (papular) (reticular erythematous) (skin) L98.5**

- oral K13.7

Mucocele

- appendix K38.8
- buccal cavity K13.7
- gallbladder K82.1
- lacrimal sac H04.4
- nasal sinus J34.1
- salivary gland (any) K11.6
- sinus (accessory) (nasal) J34.1
- turbinate (bone) (middle) (nasal) J34.1

Mucopolidosis

- I E77.1
- II, III E77.0
- IV E75.1

Mucopolysaccharidosis E76.3

- cardiopathy E76.3 I52.8*
- specified NEC E76.2
- type
- I E76.0
- II E76.1
- III, IV, VI, VII E76.2

Mucormycosis B46.5

- cutaneous B46.3 L99.8*
- disseminated B46.4
- gastrointestinal B46.2 K93.8*
- generalized B46.4
- pulmonary B46.0 J99.8*
- rhinocerebral B46.1 G99.8*
- skin B46.3 L99.8*
- subcutaneous B46.3 L99.8*

Mucositis (drug induced) (radiation induced) (ulcerative) (see also Inflammation, by site) K12.3

- anus, anal canal K92.80
- colon (any part) K92.80
- duodenum K92.80
- esophagus K92.80
- gastric K92.80
- gastrointestinal (ulcerative) K92.80
- ileum K92.80

- intestine (any part) K92.80
- mouth K12.3
- nasal (ulcerative) J34.80
- oral K12.3
- oropharyngeal K12.3
- perianal K92.80
- perirectal K92.80
- rectum K92.80
- sigmoid colon K92.80
- stomach K92.80
- vagina N76.80
- vulva N76.80

Mucositis necroticans agranulocytica D70**Mucous (see also condition)**

- patches (syphilitic) A51.3
- congenital A50.0

Mucoviscidosis E84.9

- with meconium obstruction E84.1† P75*

Mucus

- asphyxia or suffocation (see also Asphyxia, mucus) T17.9
- newborn P24.1
- in stool R19.58
- plug (see also Asphyxia, mucus) T17.9
- aspiration, newborn P24.1
- tracheobronchial T17.8
- newborn P24.1

Muguet B37.0**Mulberry molars (congenital syphilis) A50.5****Müllerian mixed tumor (8950/3)**

- specified site (see Neoplasm, malignant)
- unspecified site C54.9

Multiparity (grand) Z64.1

- affecting management of pregnancy, labor and delivery (supervision only) Z35.4
- requiring contraceptive management (see Contraception)

Multipartita placenta O43.1**Multiple, multiplex (see also condition)**

- birth, affecting fetus or newborn P01.5
- delivery (see Delivery, multiple)
- digits (congenital) Q69.9
- diseases NEC, resulting from HIV disease B24
- infections, resulting from HIV disease B24
- malignant neoplasms, resulting from HIV disease B24
- personality F44.8

Mumps (parotitis) B26.9

- arthritis B26.8 M01.5
- complication NEC B26.8
- encephalitis B26.2† G05.1*
- hepatitis B26.8 K77.0*
- meningitis (aseptic) B26.1† G02.0*
- meningoencephalitis B26.2† G05.1*
- myocarditis B26.8 I41.1*
- oophoritis B26.8 N74.8*
- orchitis B26.0† N51.1*
- pancreatitis B26.3† K87.1*
- polyneuropathy B26.8 G63.0*

Mumu (see also Infestation, filarial) B74 N51.8***Münchhausen's syndrome F68.1****Münchmeyer's syndrome M61.1****Mural (see condition)****Murmur (cardiac) (heart) (organic) R01.1**

- aortic (valve) (see also Endocarditis, aortic) I35.8
- benign R01.0
- diastolic (see Endocarditis)
- Flint I35.1

- functional R01.0
- Graham Steell I37.1
- innocent R01.0
- mitral (valve) (see Insufficiency, mitral)
- nonorganic R01.0
- presystolic, mitral (see Insufficiency, mitral)
- pulmonic (valve) I37.8
- systolic R01.1
 - – valvular (see Endocarditis)
- tricuspid (valve) I07.9
- valvular (see Endocarditis)
- Murri's disease (intermittent hemoglobinuria) D59.6**
- Muscle, muscular (see also condition)**
- carnitine (palmityltransferase) deficiency E71.3
- Musculoneuralgia M79.2**
- Mushroom worker's disease or lung J67.5**
- Mutation**
- prothrombin gene [factor V Leiden mutation] D68.5
- Mutism (see also Aphasia) R47.0**
- deaf (acquired) (congenital) NEC H91.3
- elective (adjustment reaction) (childhood) F94.0
- hysterical F44.4
- selective (childhood) F94.0
- Myalgia (intercostal) M79.1**
- epidemic (cervical) B33.0
- psychogenic F45.4
- temporomandibular K07.62
- traumatic NEC T14.9
- Myasthenia, myasthenic G70.9**
- congenital G70.2
- cordis (see Failure, heart)
- developmental G70.2
- gravis G70.0
 - – in (due to) diabetes mellitus (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 - – neonatal, transient P94.0
 - stomach, psychogenic F45.3
 - syndrome in
 - – diabetes mellitus (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 - – malignant neoplasm NEC (see also Neoplasm, malignant) (8000/3) C80.-† G73.2*
 - – thyrotoxicosis E05.9 G73.0*
- Mycelium infection NEC B49**
- Mycetismus T62.0**
- Mycetoma B47.9**
- actinomycotic B47.1
- bone (mycotic) B47.9 M90.2*
- eumycotic B47.0
- foot B47.9
 - – actinomycotic B47.1
 - – mycotic B47.0
- madurae NEC B47.9
 - – mycotic B47.0
- maduromycotic B47.0
- mycotic B47.0
- nocardial B47.1
- Mycobacteriosis (see Mycobacterium)**
- Mycobacterium, mycobacterial (infection) A31.9**
- africanum (see Tuberculosis)
- atypical A31.9
 - – cutaneous A31.1
 - – pulmonary A31.0
 - – – tuberculous (see also Tuberculosis, pulmonary) A16.21
 - – – with cavitation A16.20

- – specified site NEC A31.8
- avium (intracellular complex) A31.0
 - – bacteremia A31.2
- Battey A31.0
- bovis (see Tuberculosis)
- chelonae A31.8
- cutaneous A31.1
- disseminated avium intracellular complex (DMAC) A31.2
- extrapulmonary systemic A31.8
- fortuitum A31.8
- intracellular (Battey bacillus) A31.0
- kansasii (yellow bacillus) A31.0
- leprae (see also Leprosy) A30.9
- marinum (M. balnei) A31.1
- nonspecific (see also Mycobacterium, atypical) A31.9
- pulmonary (atypical) A31.0
 - – tuberculous (see also Tuberculosis, pulmonary) A16.21
 - – – with cavitation A16.20
- resulting from HIV disease B24
- scrofulaceum A31.8
- simiae A31.8
- systemic, extrapulmonary A31.8
- szulgai A31.8
- terrae A31.8
- triviale A31.8
- tuberculosis (see Tuberculosis)
- ulcerans A31.1
- xenopi A31.8

Mycoplasma (M.) pneumoniae, as cause of disease classified elsewhere B96.0

Mycosis, mycotic NEC B49

- cutaneous NEC B36.9
- fungoides C84.0
- mouth B37.0
- opportunistic B48.7
- resulting from HIV disease B24
- skin NEC B36.9
- specified NEC B48.8
- stomatitis B37.0
- vagina, vaginitis (candidal) B37.3† N77.1*

Mydriasis (pupil) H57.0

Myelatalia Q06.1

Myelinolysis, pontine, central G37.2

Myelitis (acute) (ascending) (see also Encephalitis) G04.9

- necrotizing, subacute G37.4
- postimmunization G04.0
- postinfectious NEC G04.8
- specified NEC G04.8
- syphilitic (transverse) A52.1 G05.0*
- transverse, acute (in demyelinating diseases of central nervous system) G37.3
- tuberculous A17.8† G05.0*

Myeloblastic (see condition)

Myelocele (see also Spina bifida) Q05.9

- with hydrocephalus (see also Spina bifida, with hydrocephalus) Q05.4

Myelocystocele (see also Spina bifida) Q05.9

- with hydrocephalus (see also Spina bifida, with hydrocephalus) Q05.4

Myelocytic (see condition)

Myelodysplasia (related to alkylating agent) (related to

Epipodophyllotoxin) (related to therapy) D46.9

- specified NEC D46.7
- spinal cord (congenital) Q06.1

Myeloencephalitis (see Encephalitis)

Myelofibrosis (chronic) (idiopathic) (with myeloid metaplasia) D47.4

- acute C94.4
- secondary, in myeloproliferative disease D47.4

Myelogenous (see condition)**Myeloid (see condition)****Myeloleukodystrophy** E75.2**Myelolipoma (see Lipoma)** (8870/0)**Myeloma (multiple)** C90.0

- monostotic C90.3
- plasma cell C90.0
- plasma cell C90.0
- solitary C90.3

Myelomalacia G95.8**Myelomata, multiple** C90.0**Myelomatosis** C90.0**Myelomeningitis (see Meningoencephalitis)****Myelomeningocele (spinal cord) (see also Spina bifida)** Q05.9

- with hydrocephalus (see also Spina bifida, with hydrocephalus) Q05.4

Myelopathic (see condition)**Myelopathy (spinal cord)** G95.9

- drug induced G95.8
- in (due to)
 - degeneration or displacement, intervertebral disk NEC M51.0† G99.2*
 - infection (see Encephalitis)
 - intervertebral disk disorder M51.0† G99.2*
 - cervical, cervicothoracic M50.0† G99.2*
 - neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 G99.2*
 - spondylosis M47.1† G99.2*
 - necrotic (subacute) (vascular) G95.1
 - radiation induced G95.8
 - spondylogenic NEC M47.1† G99.2*
 - toxic G95.8
 - transverse, acute G37.3
 - traumatic (see Injury, spinal cord, by site and type)
 - vascular G95.1
 - vitamin B12 E53.8 G32.0*

Myelopoiesis

- transient D72.8

Myeloproliferative overlap syndrome C94.6**Myeloradiculitis** G04.9**Myeloradiculodysplasia (spinal)** Q06.1**Myelosarcoma** C92.3**Myelosclerosis** D47.4

- with myeloid metaplasia D47.4
- disseminated, of nervous system G35
- megakaryocytic (with myeloid metaplasia) D47.4

Myelosis

- acute C92.0
- aleukemic C92.9
- chronic D47.1
- erythremic C94.0
- acute C94.0
- megakaryocytic C94.2
- nonleukemic D72.8
- subacute C92.9

Myiasis (cavernous) B87.9

- aural B87.4 H94.8*
- creeping B87.0 L99.8*
- cutaneous B87.0 L99.8*
- dermal B87.0 L99.8*
- ear (external) (middle) B87.4 H94.8*

- eye B87.2 H58.8*
- genitourinary B87.8
- intestinal B87.8 K93.8*
- laryngeal B87.3 J99.8*
- nasopharyngeal B87.3 J99.8*
- ocular B87.2 H58.8*
- orbit B87.2 H06.1*
- skin B87.0 L99.8*
- specified site NEC B87.8
- traumatic B87.1
- wound B87.1

Myoadenoma, prostate N40**Myoblastoma, granular cell (see also Neoplasm, connective tissue, benign)** (9580/0)

- malignant (see Neoplasm, connective tissue, malignant) (9580/3)
- tongue (9580/0) D10.1

Myocardial (see condition)**Myocardiorhaphy (see also Cardiomyopathy)** I42.9**Myocarditis (chronic) (fibroid) (interstitial) (old) (progressive) (senile) (with arteriosclerosis)** I51.4

- active I40.9
- rheumatic (fever) I01.2
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- acute or subacute (interstitial) I40.9
- rheumatic I01.2
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- specified NEC I40.8
- aseptic, of newborn B33.2 I41.1*
- bacterial (acute) I40.0
- chronic
 - rheumatic I09.0
 - coxsackie (virus) B33.2 I41.1*
 - diphtheritic A36.8 I41.0*
 - epidemic of newborn (coxsackie(virus)) B33.2 I41.1*
 - Fiedler's (acute) (isolated) I40.1
 - gonococcal A54.88 I41.0*
 - hypertensive (see also Hypertension, heart) I11
 - idiopathic I40.1
 - in (due to)
 - diphtheria A36.8 I41.0*
 - epidemic louse borne typhus A75.0 I41.0*
 - sarcoidosis D86.8 I41.8*
 - scarlet fever A38 I41.0*
 - toxoplasmosis (acquired) B58.8 I41.2*
 - typhus NEC A75.9 I41.0*
 - inactive
 - rheumatic I09.0
 - infective I40.0
 - influenzal (specific virus not identified) J11.8† I41.1*
 - certain identified influenza virus J09† I41.1*
 - other influenza virus identified J10.8† I41.1*
 - isolated (acute) I40.1
 - meningococcal A39.5† I41.0*
 - mumps B26.8 I41.1*
 - rheumatic (chronic) (inactive) (with chorea) I09.0
 - active or acute I01.2
 - with chorea (acute) (rheumatic) (Sydenham's) I02.0
 - septic I40.0
 - syphilitic (chronic) A52.0† I41.0*
 - toxic I40.8
 - rheumatic (see also Myocarditis, acute, rheumatic) I01.2
 - tuberculous A18.8 I41.0*
 - typhoid A01.0 I41.0*
 - valvular (see Endocarditis)

- virus, viral NEC I40.0
- of newborn (coxsackie(virus)) B33.2 I41.1*

Myocardium, myocardial (see condition)**Myocardosis (see also Cardiomyopathy) I42.9****Myoclonus, myoclonic (essential) (familial) (multifocal) (simplex) G25.3**

- drug induced G25.3
- epileptica
- intractable G40.31
- not stated as intractable G40.30

– facial G51.3

– jerks G25.3

– massive G25.3

– pharyngeal J39.2

Myodiastasis M62.0**Myoencephalopathy**

- mitochondrial encephalomyopathy G31.8

Myoendocarditis (see Endocarditis)**Myoepithelioma (see Neoplasm, benign) (8982/0)****Myofascial pain syndrome M62.8****Myofasciitis (acute) M60.9**

- low back M54.5

Myofibroma (see also Neoplasm, connective tissue, benign) (8890/0)

- uterus (cervix) (corpus) (see Leiomyoma)

Myofibromatosis (8824/1) D48.1**Myofibrosis M62.8**

- heart (see also Myocarditis) I51.4

- scapulohumeral M75.8

Myofibrositis M79.7

- scapulohumeral M75.8

Myoglobinuria, myoglobulinuria (primary) R82.1**Myokymia, facial G51.4****Myolipoma (see Lipoma) (8860/0)****Myoma (see also Neoplasm, connective tissue, benign) (8895/0)**

- malignant (see Neoplasm, connective tissue, malignant) (8895/3)

- prostate D29.1

- uterus (cervix) (corpus) (see Leiomyoma)

Myomalacia M62.8**Myometritis (see also Endometritis) N71.9****Myometrium (see condition)****Myonecrosis, clostridial A48.0****Myopathy G72.9**

- alcoholic G72.1

- centronuclear G71.2

- congenital (benign) G71.2

- distal G71.0

- drug induced G72.0

- endocrine NEC E34.9 G73.5*

- extraocular muscles H05.8

- facioscapulohumeral G71.0

- hereditary G71.9

- specified NEC G71.8

- in (due to)

- Addison's disease E27.1 G73.5*

- alcohol G72.1

- amyloidosis E85.4 G73.6*

- cretinism E00.9 G73.5*

- Cushing's syndrome E24.9 G73.5*

- drugs G72.0

- endocrine disease NEC E34.9 G73.5*

- giant cell arteritis M31.6† G73.7*

- glycogen storage disease E74.0 G73.6*

- hyperadrenocorticism E24.9 G73.5*

- hyperparathyroidism NEC E21.3 G73.5*

- hypoparathyroidism E20 G73.5*

- hypopituitarism E23.0 G73.5*

- hypothyroidism E03.9 G73.5*

- infectious disease NEC B99 G73.4*

- lipid storage disease E75 G73.6*

- malignant neoplasm NEC (see also Neoplasm, malignant) (8000/3) C80.-† M63.8*

- metabolic disease NEC E88.9 G73.6*

- myxedema E03.9 G73.5*

- parasitic disease NEC B89 G73.4*

- polyarteritis nodosa M30.0 G73.7*

- rheumatoid arthritis M05.3† G73.7*

- sarcoidosis D86.8 G73.7*

- scleroderma M34.8† G73.7*

- sicca syndrome M35.0† G73.7*

- Sjögren's syndrome M35.0† G73.7*

- systemic lupus erythematosus M32.1† G73.7*

- thyrotoxicosis (hyperthyroidism) E05.9 G73.5*

- toxic agent NEC G72.2

- inflammatory NEC G72.4

- limb girdle G71.0

- mitochondrial NEC G71.3

- myotubular G71.2

- nemaline G71.2

- ocular G71.0

- oculopharyngeal G71.0

- primary G71.9

- specified NEC G71.8

- progressive NEC G72.8

- rod G71.2

- scapulohumeral G71.0

- specified NEC G72.8

- toxic G72.2

Myopericarditis (see also Pericarditis) I31.9

- chronic rheumatic I09.2

Myopia (axial) (congenital) (progressive) H52.1

- degenerative H44.2

- malignant H44.2

- pernicious H44.2

Myosarcoma (see Neoplasm, connective tissue, malignant) (8895/3)**Myosis (pupil) H57.0**

- stromal (endolymphatic) (8931/1) D39.0

Myositis M60.9

- clostridial A48.0

- due to posture M60.8

- epidemic B33.0

- in (due to)

- bilharziasis B65 M63.1*

- cysticercosis B69.8 M63.1*

- leprosy A30 M63.0*

- mycosis B49 M63.2*

- sarcoidosis D86.8 M63.3*

- schistosomiasis B65 M63.1*

- syphilis

- late A52.7 M63.0*

- secondary A51.4 M63.0*

- toxoplasmosis (acquired) B58.8 M63.1*

- trichinellosis B75 M63.1*

- inclusion body [IBM] G72.4

- infective M60.0

- interstitial M60.1

- juvenile M33.0

- multiple (see Polymyositis)

- mycotic B49 M63.2*

- orbital, chronic H05.1
- ossificans or ossifying (circumscripta) M61.5
- – in (due to)
- – – burns M61.3
- – – quadriplegia or paraplegia M61.2
- – progressiva M61.1
- – traumatica M61.0
- purulent M60.0
- specified NEC M60.8
- suppurative M60.0
- temporomandibular K07.62
- traumatic (old) M60.8
- Myospasm**
- temporomandibular K07.62
- Myotonia (acquisita) (intermittens) M62.8**
- atrophica G71.1
- chondrodystrophic G71.1
- congenita G71.1
- drug induced G71.1
- dystrophica G71.1
- symptomatic G71.1
- Myotonic pupil H57.0**
- Myriapodiasis B88.2**
- Myringitis H73.8**
- with otitis media (see Otitis, media)
- acute H73.0

- bullous H73.0
- chronic H73.1
- Mysophobia F40.2**
- Mytilotoxism T61.2**
- Myxedema (infantile) (see also Hypothyroidism) E03.9**
- coma E03.5
- congenital E00.1
- cutis L98.5
- papular L98.5
- Myxochondrosarcoma (see Neoplasm, cartilage, malignant) (9220/3)**
- Myxofibroma (see also Neoplasm, connective tissue, benign) (8811/0)**
- odontogenic (9320/0) D16.5
- – upper jaw (bone) D16.4
- Myxofibrosarcoma (see Neoplasm, connective tissue, malignant) (8811/3)**
- Myxolipoma (8852/0) D17.9**
- Myxoliposarcoma (see Neoplasm, connective tissue, malignant) (8852/3)**
- Myxoma (see also Neoplasm, connective tissue, benign) (8840/0)**
- nerve sheath (see Neoplasm, nerve, benign) (9562/0)
- odontogenic (9320/0) D16.5
- – upper jaw (bone) D16.4
- Myxosarcoma (see Neoplasm, connective tissue, malignant) (8840/3)**

N

NAE

Naegeli's

- disease Q82.8
- leukemia, monocytic C93.1

Naegleriasis (with) B60.2

- meningoenitis B60.2 G05.2*

Naffziger's syndrome G54.0**Naga sore (see also Ulcer, skin)** L98.4**Nägele's pelvis** M95.5

- with disproportion (fetopelvic) O33.0
- – causing obstructed labor O65.0

Nail (see also condition)

- biting F98.8
- patella syndrome Q87.2

Nanism, nanosomia (see also Dwarfism) E34.3

- renis, renalis N25.0

Nanophytiasis B66.8**Nanukayami** A27.8**Narcolepsy** G47.4**Narcosis**

- carbon dioxide (respiratory) R06.8
- due to drug
 - – correct substance properly administered R41.8
 - – overdose or wrong substance given or taken T40.6
 - – – specified drug (see Table of drugs and chemicals)

Narcotism (see also Dependence, by drug)

- overdose or wrong substance given or taken T40.6
- – specified drug (see Table of drugs and chemicals)

Narrow

- anterior chamber angle H40.0
- pelvis (see Contraction, pelvis)

Narrowing

- artery NEC I77.1
- – auditory, internal I65.8
- – basilar (see also Occlusion, artery, basilar) I65.1
- – – with other precerebral artery I65.3
- – carotid (see also Occlusion, artery, carotid) I65.2
- – – bilateral I65.3
- – – with other precerebral artery I65.3
- – cerebellar I66.3
- – cerebral I66.9
- – choroidal I66.8
- – communicating posterior I66.8
- – coronary I25.1-
- – – congenital (syphilitic) A50.5 I52.0*
- – – due to syphilis NEC A52.0† I52.0*
- – – of transplanted heart I25.15
- – – with diabetes mellitus I25.1-
- – – **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- – hypophyseal I66.8
- – pontine I66.8
- – precerebral (see also Occlusion, artery, precerebral) I65.9
- – – multiple or bilateral I65.3
- – vertebral (see also Occlusion, artery, vertebral) I65.0
- – – bilateral I65.3
- – – with other precerebral artery I65.3
- auditory canal (external) H61.3
- eustachian tube H68.1
- eyelid H02.5

- larynx J38.6
- palate K07.8
- palpebral fissure H02.5
- ureter N13.5
- – with infection N13.6
- urethra (see also Stricture, urethra) N35.9

Narrowness, abnormal, eyelid Q10.3**Nasal (see condition)****Nasolachrymal, nasolacrimal (see condition)****Nasopharyngeal (see also condition)**

- pituitary gland Q89.2

Nasopharyngitis (acute) (infective) (subacute) J00

- chronic (suppurative) (ulcerative) J31.1
- septic J00
- streptococcal J00

Nasopharynx, nasopharyngeal (see condition)**Natal tooth, teeth** K00.6**Nausea (see also Vomiting)** R11.-

- epidemic A08.1
- gravidarum (see Hyperemesis, gravidarum)
- marina T75.3

Navel (see condition)**Nearsightedness** H52.1**Nebula, cornea** H17.8**Necator americanus infection or infestation** B76.1**Necatoriasis** B76.1**Neck (see condition)****Necrobiosis** R68.8

- lipoidica NEC L92.1
- – diabetorum (with, in or due to diabetes mellitus) (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)

Necrolysis, toxic epidermal L51.2

- due to drug
 - – correct substance properly administered L51.2
 - – overdose or wrong substance given or taken T50.9
 - – – specified drug (see Table of drugs and chemicals)

Necrophilia F65.8**Necrosis, necrotic (ischemic) (see also Gangrene)** R02

- adrenal (capsule) (gland) E27.4
- amputation stump (late) (surgical) T87.5
- – above elbow T87.51
- – above knee T87.56
- – below elbow T87.52
- – below knee T87.57
- – interscapulothoracic (forequarter) T87.50
- – other specified T87.58
- – transpelvic (hindquarter) T87.55
- – unspecified T87.59
- antrum J32.0
- aorta (hyaline) (see also Aneurysm, aorta) I71.9
- cystic medial I71.0
- ruptured I71.8
- artery I77.5
- bladder (aseptic) (sphincter) N32.8
- bone (see also Osteonecrosis) M87.9
- – aseptic or avascular M87.9
- – – idiopathic M87.0
- – ethmoid J32.2
- – jaw K10.2

- specified NEC M87.8
- tuberculous (see Tuberculosis, bone)
- brain I67.8
- breast (aseptic) (fat) (segmental) N64.1
- bronchus J98.0
- central nervous system NEC I67.8
- cerebellar I67.8
- cerebral I67.8
- cornea H18.8
- cortical (acute) (renal) N17.1
- cystic medial (aorta) I71.0
- esophagus K22.8
- ethmoid (bone) J32.2
- eyelid H02.7
- fat (generalized) M79.8
- breast (aseptic) N64.1
- localized (see Degeneration, by site, fatty)
- subcutaneous, due to birth injury P15.6
- gallbladder K81.0
- heart (see Infarct, myocardium)
- hemorrhoid (see also Hemorrhoids, by degree, complicated) K64.8
- hip, aseptic or avascular (see also Osteonecrosis) M87.9
- intestine (acute) (hemorrhagic) (massive) K55.0
- jaw K10.2
- kidney (bilateral) N28.0
- acute N17.9
- with (in) diabetes mellitus N17.9
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- cortical (acute) N17.1
- medullary (papillary) N17.2
- papillary N17.2
- with (in) diabetes mellitus N17.2
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- tubular N17.0
- complicating pregnancy O99.8
- affecting fetus or newborn P00.1
- following
- abortion (subsequent episode) O08.4-
- current episode (see Abortion)
- ectopic or molar pregnancy O08.4-
- larynx J38.7
- liver (cell) K72.9
- complicating pregnancy, childbirth or puerperium O26.6
- affecting fetus or newborn P00.8
- hemorrhagic, central K76.2
- with hepatic failure (see also Failure, hepatic) K72.9
- lung J85.0
- lymphatic gland (see also Lymphadenitis, acute) L04.9
- mammary gland (fat) (segmental) N64.1
- mastoid (chronic) H70.1
- medullary (acute) (renal) N17.2
- with (in) diabetes mellitus N17.2
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- mesentery K55.0
- fat K65.8
- mitral valve (see Insufficiency, mitral)
- myocardium, myocardial (see Infarct, myocardium)
- nose J34.0
- omentum K55.0
- fat K65.8
- orbit, orbital H05.1
- ossicles, ear H74.3
- ovary (see also Salpingo oophoritis) N70.9
- pancreas (aseptic) (duct) (fat) K86.8
- acute (infective) K85.-
- papillary (acute) (renal) N17.2
- peritoneum K55.0
- fat K65.8
- pharynx J02.9
- Vincent's A69.1
- phosphorus T54.2
- pituitary (gland) (postpartum) (Sheehan) E23.0
- placenta O43.88
- pressure L89.2
- in (due to) diabetes mellitus L89.2
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- stage
- III L89.2
- IV L89.3
- pulmonary J85.0
- pulp (dental) K04.1
- radiation (see Necrosis, by site)
- radium (see Necrosis, by site)
- renal N28.0
- sclera H15.8
- scrotum N50.8
- skin or subcutaneous tissue NEC R02
- spine, spinal (column) M87.9
- cord G95.1
- spleen D73.5
- stomach K31.88
- stomatitis (ulcerative) A69.0
- subcutaneous fat, fetus or newborn P83.8
- subendocardial (acute) I21.4
- chronic I25.8
- with (in) diabetes mellitus I25.8
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- suprarenal (capsule) (gland) E27.4
- testis N50.8
- thymus (gland) E32.8
- tonsil J35.8
- trachea J39.8
- tuberculous NEC (see Tuberculosis)
- tubular (acute) (anoxic) (renal) (toxic) N17.0
- postprocedural N99.0
- umbilical cord, affecting fetus or newborn P02.6
- vagina N89.8
- vertebra M87.9
- tuberculous A18.0† M49.0*
- Xray (see also Necrosis, by site)
- Necrospemia** N46
- Need for**
- care provider because (of)
- assistance with personal care Z74.1
- continuous supervision required Z74.3
- impaired mobility Z74.0
- no other household member able to render care Z74.2
- specified reason NEC Z74.8
- immunization (see Vaccination)
- vaccination (see Vaccination)
- Neglect (newborn)** T74.0
- emotional, in childhood Z62.4
- neurological
- hemispatial R41.6
- left sided R41.6

-- sensory R41.6
 -- visuospatial R41.6
 -- self R46.88
 -- causing insufficient intake of food and water R63.6
Neisserian infection NEC (see Gonococcus)
Nelaton's syndrome G60.8
Nelson's syndrome E24.1
Nematodiasis (intestinal) NEC B82.0
 -- ancylostomiasis B76.0
Neonatal (see also condition)
 -- abstinence syndrome P96.1
 -- tooth, teeth K00.6
Neonatorum (see condition)
Neoplasia
 -- endocrine, multiple (MEN) (see also Adenomatosis, endocrine)
 (8360/1) D44.8

-- intraepithelial
 -- cervix (uteri) (CIN) N87.9
 --- grade I N87.0
 --- grade II N87.1
 --- grade III (severe dysplasia) (8077/2) D06.9
 -- prostate (prostatic) (low grade) N42.3
 --- grade III (high grade) (severe dysplasia) D07.5
 -- vagina (VAIN) N89.3
 --- grade I N89.0
 --- grade II N89.1
 --- grade III (severe dysplasia) (8077/2) D07.2
 -- vulva (VIN) N90.3
 --- grade I N90.0
 --- grade II N90.1
 --- grade III (severe dysplasia) (8077/2) D07.1

Neoplasm Notes:

1. The list below gives the code numbers for neoplasms by anatomical site. For each site there are five possible code numbers according to whether the neoplasm in question is malignant (primary); malignant, secondary; in situ; benign; or of uncertain behavior or unspecified nature. The description of the neoplasm will often indicate which of the five columns is appropriate, e.g. malignant melanoma of skin, carcinoma in situ of cervix uteri, benign fibroadenoma of breast.

Where such descriptors are not present, the remainder of the Index should be consulted, where guidance is given to the appropriate column for each morphological (histological) variety listed, e.g. Mesonephroma — see Neoplasm, malignant, Embryoma — see also Neoplasm, uncertain behavior, Bowen's disease — see Neoplasm, skin, in situ. However, the guidance in the Index can be overridden if one of the descriptors mentioned above is present, e.g. malignant adenoma of colon is coded to C18.9 and not to D12.6 as the adjective "malignant" overrides the Index entry "Adenoma — see also Neoplasm, benign".

2. Sites marked with the sign # (e.g. face NEC #) should be classified to malignant neoplasm of skin of these sites if the variety of neoplasm is a squamous cell carcinoma or an epidermoid carcinoma and to benign neoplasm of skin of these sites if the variety of neoplasm is a papilloma (any type).

3. Carcinoma and adenocarcinomas, of any type other than intraosseous or odontogenic, of sites marked with the sign ♦ (e.g. ischium ♦) should be considered as metastatic from an unspecified primary site and coded to C79.5.

	Malignant				Uncertain or unknown behaviour
	Primary	Secondary	In situ	Benign	
Neoplasm, neoplastic	C80.9	C79.9	D09.9	D36.9	D48.9
-- abdomen, abdominal	C76.2	C79.8	D09.7	D36.7	D48.7
-- cavity	C76.2	C79.8	D09.7	D36.7	D48.7
-- organ	C76.2	C79.8		D36.7	D48.7
-- viscera	C76.2	C79.8		D36.7	D48.7
-- wall	C44.5	C79.2	D04.5	D23.5	D48.5
-- abdominopelvic	C76.8	C79.8		D36.7	D48.7
-- accessory sinus (see Neoplasm, sinus)					
-- acromion (process) ♦	C40.0	C79.5		D16.0	D48.0
-- adenoid (tissue)	C11.1	C79.8	D00.09	D10.6	D37.0
-- adipose tissue (see Neoplasm, connective tissue)					
-- adnexa (uterine)	C57.4	C79.8	D07.3	D28.7	D39.7
-- adrenal (gland)	C74.9	C79.7	D09.3	D35.0	D44.1
-- cortex	C74.0	C79.7	D09.3	D35.0	D44.1
-- medulla	C74.1	C79.7	D09.3	D35.0	D44.1

	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
<i>Neoplasm, neoplastic (Continued)</i>					
– ala nasi (external)	C44.3	C79.2	D04.3	D23.3	D48.5
– alimentary canal or tract NEC	C26.9	C78.8	D01.9	D13.9	D37.9
– alveolar					
– – mucosa	C03.9	C79.8	D00.09	D10.3	D37.0
– – – lower	C03.1	C79.8	D00.09	D10.3	D37.0
– – – upper	C03.0	C79.8	D00.09	D10.3	D37.0
– – ridge or process ♦	C41.1	C79.5		D16.5	D48.0
– – – carcinoma	C03.9	C79.8			
– – – – lower	C03.1	C79.8			
– – – – upper	C03.0	C79.8			
– – – lower ♦	C41.1	C79.5		D16.5	D48.0
– – – mucosa	C03.9	C79.8	D00.09	D10.3	D37.0
– – – – lower	C03.1	C79.8	D00.09	D10.3	D37.0
– – – – upper	C03.0	C79.8	D00.09	D10.3	D37.0
– – – upper ♦	C41.01	C79.5		D16.4	D48.0
– – sulcus	C06.1	C79.8	D00.09	D10.3	D37.0
– alveolus	C03.9	C79.8	D00.09	D10.3	D37.0
– – lower	C03.1	C79.8	D00.09	D10.3	D37.0
– – upper	C03.0	C79.8	D00.09	D10.3	D37.0
– ampulla of Vater	C24.1	C78.8	D01.5	D13.5	D37.6
– ankle NEC #	C76.5	C79.8	D04.7	D36.7	D48.7
– anorectum, anorectal (junction)	C21.8	C78.5	D01.3	D12.9	D37.7
– antecubital fossa or space #	C76.4	C79.8	D04.6	D36.7	D48.7
– antrum (Highmore) (maxillary)	C31.0	C78.3	D02.3	D14.0	D38.5
– – pyloric	C16.3	C78.8	D00.2	D13.1	D37.1
– – tympanicum	C30.1	C78.3	D02.3	D14.0	D38.5
– anus, anal	C21.0	C78.5	D01.3	D12.9	D37.7
– – canal	C21.1	C78.5	D01.3	D12.9	D37.7
– – margin	C44.5	C79.2	D04.5	D23.5	D48.5
– – skin	C44.5	C79.2	D04.5	D23.5	D48.5
– – sphincter	C21.1	C78.5	D01.3	D12.9	D37.7

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– aorta (thoracic)	C49.3	C79.8		D21.3	D48.1
– – abdominal	C49.4	C79.8		D21.4	D48.1
– aortic body	C75.5	C79.8		D35.6	D44.7
– aponeurosis (see also Neoplasm, connective tissue)					
– – palmar	C49.1	C79.8		D21.1	D48.1
– – plantar	C49.2	C79.8		D21.2	D48.1
– appendix	C18.1	C78.5	D01.0	D12.1	D37.3
– arachnoid	C70.9	C79.4		D32.9	D42.9
– – cerebral	C70.0	C79.3		D32.0	D42.0
– – spinal	C70.1	C79.4		D32.1	D42.1
– areola, unspecified	C50.09	C79.80	D05.99	D24	D48.6
– – left areola	C50.01	C79.80	D05.91	D24	D48.6
– – right areola	C50.00	C79.80	D05.90	D24	D48.6
– arm NEC #	C76.4	C79.8	D04.6	D36.7	D48.7
– artery (see Neoplasm, connective tissue)					
– aryepiglottic fold	C13.1	C79.8	D00.09	D10.7	D37.0
– – hypopharyngeal aspect	C13.1	C79.8	D00.09	D10.7	D37.0
– – laryngeal aspect	C32.1	C78.3	D02.0	D14.1	D38.0
– – marginal zone	C13.1	C79.8	D00.09	D10.7	D37.0
– arytenoid (cartilage)	C32.3	C78.3	D02.0	D14.1	D38.0
– – fold (see Neoplasm, aryepiglottic fold)					
– atlas ♦	C41.2	C79.5		D16.6	D48.0
– atrium, cardiac	C38.0	C79.8		D15.1	D48.7
– auditory					
– – canal (external)	C44.2	C79.2	D04.2	D23.2	D48.5
– – – internal	C30.1	C78.3	D02.3	D14.0	D38.5
– – nerve	C72.4	C79.4		D33.3	D43.3
– – tube	C30.1	C78.3	D02.3	D14.0	D38.5
– – – opening	C11.2	C79.8	D00.00	D10.6	D37.0
– auricle, ear	C44.2	C79.2	D04.2	D23.2	D48.5
– – cartilage	C49.0	C79.8		D21.0	D48.1

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– auricular canal (external)	C44.2	C79.2	D04.2	D23.2	D48.5
– – internal	C30.1	C78.3	D02.3	D14.0	D38.5
– autonomic nerve or nervous system (see Neoplasm, nerve, peripheral)					
– axilla, axillary	C76.1	C79.8	D09.7	D36.7	D48.7
– – fold	C44.5	C79.2	D04.5	D23.5	D48.5
– back NEC #	C76.7	C79.8	D04.5	D36.7	D48.7
– Bartholin's gland	C51.0	C79.8	D07.1	D28.0	D39.7
– basal ganglia	C71.0	C79.3		D33.0	D43.0
– basis pedunculi	C71.7	C79.3		D33.1	D43.1
– bile or biliary (tract)	C24.9	C78.8	D01.5	D13.5	D37.6
– – canals, interlobular	C22.1	C78.7	D01.5	D13.4	D37.6
– – duct or passage (common) (cystic) (extrahepatic)	C24.0	C78.8	D01.5	D13.5	D37.6
– – – interlobular	C22.1	C78.7	D01.5	D13.4	D37.6
– – – intrahepatic	C22.1	C78.7	D01.5	D13.4	D37.6
– – – – with extrahepatic	C24.8	C78.8	D01.5	D13.5	D37.6
– bladder (urinary)	C67.9	C79.1	D09.0	D30.3	D41.4
– – dome	C67.1	C79.1	D09.0	D30.3	D41.4
– – neck	C67.5	C79.1	D09.0	D30.3	D41.4
– – orifice	C67.9	C79.1	D09.0	D30.3	D41.4
– – – ureteric	C67.6	C79.1	D09.0	D30.3	D41.4
– – – urethral	C67.5	C79.1	D09.0	D30.3	D41.4
– – sphincter	C67.8	C79.1	D09.0	D30.3	D41.4
– – trigone	C67.0	C79.1	D09.0	D30.3	D41.4
– – urachus	C67.7	C79.1	D09.0	D30.3	D41.4
– – wall	C67.9	C79.1	D09.0	D30.3	D41.4
– – – anterior	C67.3	C79.1	D09.0	D30.3	D41.4
– – – lateral	C67.2	C79.1	D09.0	D30.3	D41.4
– – – posterior	C67.4	C79.1	D09.0	D30.3	D41.4
– blood vessel (see Neoplasm, connective tissue)					

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– bone (periosteum) ♦	C41.9	C79.5		D16.9	D48.0
Note: Carcinomas and adenocarcinomas, of any type other than intraosseous or odontogenic, of the sites listed under "Neoplasm, bone" should be considered as metastatic from an unspecified primary site and coded to C79.5.					
– – acetabulum	C41.4	C79.5		D16.8	D48.0
– – acromion (process)	C40.0	C79.5		D16.0	D48.0
– – ankle	C40.3	C79.5		D16.3	D48.0
– – arm NEC	C40.0	C79.5		D16.0	D48.0
– – astragalus	C40.3	C79.5		D16.3	D48.0
– – atlas	C41.2	C79.5		D16.6	D48.0
– – axis	C41.2	C79.5		D16.6	D48.0
– – back NEC	C41.2	C79.5		D16.6	D48.0
– – calcaneus	C40.3	C79.5		D16.3	D48.0
– – calvarium	C41.00	C79.5		D16.4	D48.0
– – carpus (any)	C40.1	C79.5		D16.1	D48.0
– – cartilage NEC	C41.9	C79.5		D16.9	D48.0
– – clavicle	C41.3	C79.5		D16.7	D48.0
– – clivus	C41.00	C79.5		D16.4	D48.0
– – coccygeal vertebra	C41.4	C79.5		D16.8	D48.0
– – coccyx	C41.4	C79.5		D16.8	D48.0
– – costal cartilage	C41.3	C79.5		D16.7	D48.0
– – cranial	C41.00	C79.5		D16.4	D48.0
– – craniofacial	C41.00	C79.5		D16.4	D48.0
– – digital	C40.9	C79.5		D16.9	D48.0
– – – finger	C40.0	C79.5		D16.0	D48.0
– – – toe	C40.2	C79.5		D16.2	D48.0
– – elbow	C40.0	C79.5		D16.0	D48.0
– – ethmoid (labyrinth)	C41.00	C79.5		D16.4	D48.0
– – face	C41.01	C79.5		D16.4	D48.0
– – femur (any part)	C40.2	C79.5		D16.2	D48.0
– – fibula (any part)	C40.2	C79.5		D16.2	D48.0
– – finger (any)	C40.0	C79.5		D16.0	D48.0
– – foot	C40.9	C79.5		D16.9	D48.0

	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
<i>Neoplasm, neoplastic (Continued)</i>					
-- forearm	C40.0	C79.5		D16.0	D48.0
-- frontal	C41.00	C79.5		D16.4	D48.0
-- hand	C40.9	C79.5		D16.9	D48.0
-- heel	C40.3	C79.5		D16.3	D48.0
-- hip	C41.4	C79.5		D16.8	D48.0
-- humerus (any part)	C40.0	C79.5		D16.0	D48.0
-- hyoid	C41.00	C79.5		D16.4	D48.0
-- ilium	C41.4	C79.5		D16.8	D48.0
-- innominate	C41.4	C79.5		D16.8	D48.0
-- intervertebral cartilage or disc	C41.2	C79.5		D16.6	D48.0
-- ischium	C41.4	C79.5		D16.8	D48.0
-- jaw (see Neoplasm, jaw, bone)					
-- knee	C40.2	C79.5		D16.2	D48.0
-- leg NEC	C40.2	C79.5		D16.2	D48.0
-- limb NEC	C40.9	C79.5		D16.9	D48.0
--- lower (long bones)	C40.2	C79.5		D16.2	D48.0
---- short bones	C40.3	C79.5		D16.3	D48.0
--- upper (long bones)	C40.0	C79.5		D16.0	D48.0
---- short bones	C40.1	C79.5		D16.1	D48.0
-- long	C40.9	C79.5		D16.9	D48.0
--- lower limbs NEC	C40.2	C79.5		D16.2	D48.0
--- upper limbs NEC	C40.0	C79.5		D16.0	D48.0
-- mandible	C41.1	C79.5		D16.5	D48.0
-- marrow NEC	C96.9	C79.5			D47.9
-- maxilla, maxillary (superior)	C41.01	C79.5		D16.4	D48.0
--- inferior	C41.1	C79.5		D16.5	D48.0
-- maxillofacial	C41.01	C79.5		D16.4	D48.0
-- metacarpus (any)	C40.0	C79.5		D16.0	D48.0
-- metatarsus (any)	C40.2	C79.5		D16.2	D48.0
-- nose, nasal	C41.01	C79.5		D16.4	D48.0
-- occipital	C41.00	C79.5		D16.4	D48.0

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- orbit	C41.00	C79.5		D16.4	D48.0
-- parietal	C41.00	C79.5		D16.4	D48.0
-- patella	C40.3	C79.5		D16.3	D48.0
-- pelvic	C41.4	C79.5		D16.8	D48.0
--- peritoneal reflection (see also rectosigmoid junction)					
-- phalanges	C40.9	C79.5		D16.9	D48.0
--- foot	C40.2	C79.5		D16.2	D48.0
--- hand	C40.0	C79.5		D16.0	D48.0
-- pubic	C41.4	C79.5		D16.8	D48.0
-- radius (any part)	C40.0	C79.5		D16.0	D48.0
-- rib	C41.3	C79.5		D16.7	D48.0
-- sacral vertebra	C41.4	C79.5		D16.8	D48.0
-- sacrum	C41.4	C79.5		D16.8	D48.0
-- scapula (any part)	C40.0	C79.5		D16.0	D48.0
-- sella turcica	C41.00	C79.5		D16.4	D48.0
-- short	C40.9	C79.5		D16.9	D48.0
--- lower limbs	C40.3	C79.5		D16.3	D48.0
--- upper limbs	C40.1	C79.5		D16.1	D48.0
-- shoulder	C40.0	C79.5		D16.0	D48.0
-- skeleton, skeletal NEC	C41.9	C79.5		D16.9	D48.0
-- skull	C41.00	C79.5		D16.4	D48.0
-- sphenoid	C41.00	C79.5		D16.4	D48.0
-- spine, spinal (column)	C41.2	C79.5		D16.6	D48.0
--- coccyx	C41.4	C79.5		D16.8	D48.0
--- sacrum	C41.4	C79.5		D16.8	D48.0
-- sternum	C41.3	C79.5		D16.7	D48.0
-- tarsus (any)	C40.3	C79.5		D16.3	D48.0
-- temporal	C41.00	C79.5		D16.4	D48.0
-- thumb	C40.0	C79.5		D16.0	D48.0
-- tibia (any part)	C40.2	C79.5		D16.2	D48.0
-- toe (any)	C40.2	C79.5		D16.2	D48.0

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- turbinate	C41.01	C79.5		D16.4	D48.0
-- ulna (any part)	C40.0	C79.5		D16.0	D48.0
-- vertebra (column)	C41.2	C79.5		D16.6	D48.0
--- coccyx	C41.4	C79.5		D16.8	D48.0
--- sacrum	C41.4	C79.5		D16.8	D48.0
-- vomer	C41.01	C79.5		D16.4	D48.0
-- wrist	C40.1	C79.5		D16.1	D48.0
-- xiphoid process	C41.3	C79.5		D16.7	D48.0
-- zygomatic	C41.01	C79.5		D16.4	D48.0
-- book leaf (mouth)	C06.8	C79.8	D00.0	D10.3	D37.0
-- bowel (see Neoplasm, intestine)					
-- brachial plexus	C47.1	C79.8		D36.1-	D48.2
-- brain NEC	C71.9	C79.3		D33.2	D43.2
-- meninges	C70.0	C79.3		D32.0	D42.0
-- stem	C71.7	C79.3		D33.1	D43.1
-- branchial (cleft) (vestiges)	C10.4	C79.8	D00.0	D10.5	D37.0
-- breast (connective tissue) (glandular tissue) (soft parts)	C50.99	C79.80	D05.99	D24	D48.6
-- areola, unspecified	C50.09	C79.80	D05.99	D24	D48.6
-- axillary tail, unspecified	C50.69	C79.80	D05.99	D24	D48.6
-- central portion, unspecified	C50.19	C79.80	D05.99	D24	D48.6
-- ectopic site	C50.89	C79.80	D05.99	D24	D48.6
-- inner breast, unspecified	C50.89	C79.80	D05.99	D24	D48.6
-- lower breast, unspecified	C50.89	C79.80	D05.99	D24	D48.6
-- lower inner quadrant, unspecified	C50.39	C79.80	D05.99	D24	D48.6
-- lower outer quadrant, unspecified	C50.59	C79.80	D05.99	D24	D48.6
-- midline, unspecified	C50.89	C79.80	D05.99	D24	D48.6
-- outer breast, unspecified	C50.89	C79.80	D05.99	D24	D48.6
-- skin	C44.5	C79.2	D04.5	D23.5	D48.5
-- tail (axillary)	C50.69	C79.80	D05.99	D24	D48.6
-- upper breast, unspecified	C50.89	C79.80	D05.99	D24	D48.6
-- upper inner quadrant, unspecified	C50.29	C79.80	D05.99	D24	D48.6

NEO

	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
<i>Neoplasm, neoplastic (Continued)</i>					
– upper outer quadrant, unspecified	C50.49	C79.80	D05.99	D24	D48.6
– broad ligament	C57.1	C79.8		D28.2	D39.7
– bronchiogenic, bronchogenic (lung)	C34.99	C78.09	D02.2	D14.3	D38.1
– bronchiole, unspecified	C34.99	C78.09	D02.2	D14.3	D38.1
– bronchus	C34.99	C78.09	D02.2	D14.3	D38.1
– – carina	C34.09	C78.09	D02.2	D14.3	D38.1
– – lower lobe of lung, unspecified	C34.39	C78.09	D02.2	D14.3	D38.1
– – – left lower lobe, bronchus or lung	C34.31	C78.01	D02.2	D14.3	D38.1
– – – right lower lobe, bronchus or lung	C34.30	C78.00	D02.2	D14.3	D38.1
– – main bronchus, unspecified	C34.09	C78.09	D02.2	D14.3	D38.1
– – – left main bronchus	C34.01	C78.01	D02.2	D14.3	D38.1
– – – right main bronchus	C34.00	C78.00	D02.2	D14.3	D38.1
– – middle lobe of lung	C34.2	C78.00	D02.2	D14.3	D38.1
– – upper lobe of lung, unspecified	C34.19	C78.09	D02.2	D14.3	D38.1
– – – left upper lobe, bronchus or lung	C34.11	C78.01	D02.2	D14.3	D38.1
– – – right upper lobe, bronchus or lung	C34.10	C78.00	D02.2	D14.3	D38.1
– brow	C44.3	C79.2	D04.3	D23.3	D48.5
– buccal (cavity)	C06.9	C79.8	D00.0	D10.3	D37.0
– – mucosa	C06.0	C79.8	D00.0	D10.3	D37.0
– – sulcus (lower) (upper)	C06.1	C79.8	D00.0	D10.3	D37.0
– bulbourethral gland	C68.0	C79.1	D09.1	D30.4	D41.3
– bursa (see Neoplasm, connective tissue)					
– buttock NEC #	C76.3	C79.8	D04.5	D36.7	D48.7
– caecum (see Neoplasm, cecum)					
– calf #	C76.5	C79.8	D04.7	D36.7	D48.7
– calvarium ♦	C41.00	C79.5		D16.4	D48.0
– calyx, renal	C65	C79.0	D09.1	D30.1	D41.1
– canal					
– – anal	C21.1	C78.5	D01.3	D12.9	D37.7
– – auditory (external)	C44.2	C79.2	D04.2	D23.2	D48.5
– – auricular (external)	C44.2	C79.2	D04.2	D23.2	D48.5

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– canaliculi					
– – biliiferi	C22.1	C78.7	D01.5	D13.4	D37.6
– – intrahepatic	C22.1	C78.7	D01.5	D13.4	D37.6
– canthus (eye) (inner) (outer)	C44.1	C79.2	D04.1	D23.1	D48.5
– capillary (see Neoplasm, connective tissue)					
– capsule, internal	C71.0	C79.3		D33.0	D43.0
– cardia (gastric)	C16.0	C78.8	D00.2	D13.1	D37.1
– cardiac orifice (stomach)	C16.0	C78.8	D00.2	D13.1	D37.1
– cardioesophageal junction	C16.0	C78.8	D00.2	D13.1	D37.1
– cardioesophagus	C16.0	C78.8	D00.2	D13.1	D37.1
– carina (tracheal)	C34.09	C78.09	D02.2	D14.3	D38.1
– carotid (artery)	C49.0	C79.8		D21.0	D48.1
– – body	C75.4	C79.8		D35.5	D44.6
– cartilage (articular) (joint) (see also Neoplasm, bone)	C41.9	C79.5		D16.9	D48.0
– – arytenoid	C32.3	C78.3	D02.0	D14.1	D38.0
– – auricular	C49.0	C79.8		D21.0	D48.1
– – bronchi, unspecified	C34.09	C78.09	D02.2	D14.3	D38.1
– – costal ♦	C41.3	C79.5		D16.7	D48.0
– – cricoid	C32.3	C78.3	D02.0	D14.1	D38.0
– – cuneiform	C32.3	C78.3	D02.0	D14.1	D38.0
– – ear (external)	C49.0	C79.8		D21.0	D48.1
– – epiglottis	C32.1	C78.3	D02.0	D14.1	D38.0
– – eyelid	C49.0	C79.8		D21.0	D48.1
– – larynx, laryngeal	C32.3	C78.3	D02.0	D14.1	D38.0
– – nose, nasal	C30.01	C78.3	D02.3	D14.0	D38.5
– – rib ♦	C41.3	C79.5		D16.7	D48.0
– – semilunar (knee) ♦	C40.2	C79.5		D16.2	D48.0
– – thyroid	C32.3	C78.3	D02.0	D14.1	D38.0
– – trachea	C33	C78.3	D02.1	D14.2	D38.1
– cauda equina	C72.1	C79.4		D33.4	D43.4
– cavity					

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— — buccal	C06.9	C79.8	D00.0	D10.3	D37.0
— — nasal	C30.01	C78.3	D02.3	D14.0	D38.5
— — oral	C06.9	C79.8	D00.0	D10.3	D37.0
— — peritoneal	C48.2	C78.6		D20.1	D48.4
— — tympanic	C30.1	C78.3	D02.3	D14.0	D38.5
— cecum	C18.0	C78.5	D01.0	D12.0	D37.4
— central					
— — nervous system (see Neoplasm, nervous system)					
— — white matter	C71.0	C79.3		D33.0	D43.0
— cerebellopontine	C71.6	C79.3		D33.1	D43.1
— cerebellum, cerebellar	C71.6	C79.3		D33.1	D43.1
— cerebrum, cerebral (cortex) (hemisphere) (white matter)	C71.0	C79.3		D33.0	D43.0
— — meninges	C70.0	C79.3		D32.0	D42.0
— — peduncle	C71.7	C79.3		D33.1	D43.1
— — ventricle (cerebral) (lateral) (third)	C71.5	C79.3		D33.0	D43.0
— — — fourth	C71.7	C79.3		D33.1	D43.1
— cervical region	C76.0	C79.8	D09.7	D36.7	D48.7
— cervix (uteri)	C53.9	C79.8	D06.9	D26.0	D39.0
— — canal	C53.0	C79.8	D06.0	D26.0	D39.0
— — squamocolumnar junction	C53.8	C79.8	D06.7	D26.0	D39.0
— — stump	C53.8	C79.8	D06.7	D26.0	D39.0
— cheek	C76.0	C79.8	D09.7	D36.7	D48.7
— — external	C44.3	C79.2	D04.3	D23.3	D48.5
— — inner aspect	C06.0	C79.8	D00.0	D10.3	D37.0
— — internal	C06.0	C79.8	D00.0	D10.3	D37.0
— — mucosa	C06.0	C79.8	D00.0	D10.3	D37.0
— chest (wall) NEC	C76.1	C79.8	D09.7	D36.7	D48.7
— chiasma opticum	C72.3	C79.4		D33.3	D43.3
— chin	C44.3	C79.2	D04.3	D23.3	D48.5
— choana	C11.3	C79.8	D00.0	D10.6	D37.0
— cholangiole	C22.1	C78.7	D01.5	D13.4	D37.6

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– choledochal duct	C24.0	C78.8	D01.5	D13.5	D37.6
– choroid	C69.3	C79.4	D09.2	D31.3	D48.7
– – plexus (lateral ventricle) (third ventricle)	C71.5	C79.3		D33.0	D43.0
– – – fourth ventricle	C71.7	C79.3		D33.1	D43.1
– ciliary body	C69.4	C79.4	D09.2	D31.4	D48.7
– clavicle ♦	C41.3	C79.5		D16.7	D48.0
– clitoris	C51.2	C79.8	D07.1	D28.0	D39.7
– clivus ♦	C41.00	C79.5		D16.4	D48.0
– cloacogenic zone	C21.2	C78.5	D01.3	D12.9	D37.7
– coccygeal					
– – body or glomus	C49.5	C79.8		D21.5	D48.1
– – vertebra ♦	C41.4	C79.5		D16.8	D48.0
– coccyx ♦	C41.4	C79.5		D16.8	D48.0
– colon (see also Neoplasm, intestine, large)	C18.9	C78.5	D01.0	D12.6	D37.4
– – with rectum	C19	C78.5	D01.1	D12.7	D37.5
– column, spinal (see Neoplasm, spine)					
– columnella	C44.3	C79.2	D04.3	D23.3	D48.5
– commissure					
– – labial, lip	C00.6	C79.8	D00.0	D10.0	D37.0
– – laryngeal	C32.0	C78.3	D02.0	D14.1	D38.0
– common (bile) duct	C24.0	C78.8	D01.5	D13.5	D37.6
– concha	C44.2	C79.2	D04.2	D23.2	D48.5
– – nose	C30.01	C78.3	D02.3	D14.0	D38.5
– conjunctiva	C69.0	C79.4	D09.2	D31.0	D48.7
– connective tissue NEC	C49.9	C79.8		D21.9	D48.1
Note: For neoplasms of connective tissue (blood vessels, bursa, fascia, ligament, muscle, peripheral nerves, sympathetic and parasympathetic nerves and ganglia, synovia, tendon, etc) or of morphological types that indicate connective tissue, code according to the list under "Neoplasm, connective tissue"; for sites that do not appear in this list, code to neoplasm of that site, e.g. • fibrosarcoma, pancreas C25.9 • leiomyosarcoma, stomach C16.9 Morphological types that indicate connective tissue appear in their proper place in the alphabetical index with the instruction "see Neoplasm, connective tissue ...".					
– – abdomen	C49.4	C79.8		D21.4	D48.1
– – abdominal wall	C49.4	C79.8		D21.4	D48.1
– – ankle	C49.2	C79.8		D21.2	D48.1

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- antecubital fossa or space	C49.1	C79.8		D21.1	D48.1
-- arm	C49.1	C79.8		D21.1	D48.1
-- auricle (ear)	C49.0	C79.8		D21.0	D48.1
-- axilla	C49.3	C79.8		D21.3	D48.1
-- back	C49.6	C79.8		D21.6	D48.1
-- buttock	C49.5	C79.8		D21.5	D48.1
-- calf	C49.2	C79.8		D21.2	D48.1
-- cervical region	C49.0	C79.8		D21.0	D48.1
-- cheek	C49.0	C79.8		D21.0	D48.1
-- chest (wall)	C49.3	C79.8		D21.3	D48.1
-- chin	C49.0	C79.8		D21.0	D48.1
-- diaphragm	C49.3	C79.8		D21.3	D48.1
-- ear (external)	C49.0	C79.8		D21.0	D48.1
-- elbow	C49.1	C79.8		D21.1	D48.1
-- extrarectal	C49.5	C79.8		D21.5	D48.1
-- extremity	C49.9	C79.8		D21.9	D48.1
--- lower	C49.2	C79.8		D21.2	D48.1
--- upper	C49.1	C79.8		D21.1	D48.1
-- eyelid	C49.0	C79.8		D21.0	D48.1
-- face	C49.0	C79.8		D21.0	D48.1
-- finger	C49.1	C79.8		D21.1	D48.1
-- flank	C49.6	C79.8		D21.6	D48.1
-- foot	C49.2	C79.8		D21.2	D48.1
-- forearm	C49.1	C79.8		D21.1	D48.1
-- forehead	C49.0	C79.8		D21.0	D48.1
-- gluteal region	C49.5	C79.8		D21.5	D48.1
-- great vessels NEC	C49.3	C79.8		D21.3	D48.1
-- groin	C49.5	C79.8		D21.5	D48.1
-- hand	C49.1	C79.8		D21.1	D48.1
-- head	C49.0	C79.8		D21.0	D48.1
-- heel	C49.2	C79.8		D21.2	D48.1

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- hip	C49.2	C79.8		D21.2	D48.1
-- iliopsoas muscle	C49.4	C79.8		D21.4	D48.1
-- infraclavicular region	C49.3	C79.8		D21.3	D48.1
-- inguinal (canal) (region)	C49.5	C79.8		D21.5	D48.1
-- intrathoracic	C49.3	C79.8		D21.3	D48.1
-- ischiorectal fossa	C49.5	C79.8		D21.5	D48.1
-- jaw	C03.9	C79.8		D10.3	D37.0
-- knee	C49.2	C79.8		D21.2	D48.1
-- leg	C49.2	C79.8		D21.2	D48.1
-- limb NEC	C49.9	C79.8		D21.9	D48.1
--- lower	C49.2	C79.8		D21.2	D48.1
--- upper	C49.1	C79.8		D21.1	D48.1
-- nates	C49.5	C79.8		D21.5	D48.1
-- neck	C49.0	C79.8		D21.0	D48.1
-- orbit	C69.6	C79.4		D31.6	D48.1
-- pararectal	C49.5	C79.8		D21.5	D48.1
-- paraurethral	C49.5	C79.8		D21.5	D48.1
-- paravaginal	C49.5	C79.8		D21.5	D48.1
-- pelvis (floor)	C49.5	C79.8		D21.5	D48.1
-- pelvoabdominal	C49.8	C79.8		D21.9	D48.1
-- perineum	C49.5	C79.8		D21.5	D48.1
-- perirectal (tissue)	C49.5	C79.8		D21.5	D48.1
-- periurethral (tissue)	C49.5	C79.8		D21.5	D48.1
-- popliteal fossa or space	C49.2	C79.8		D21.2	D48.1
-- presacral	C49.5	C79.8		D21.5	D48.1
-- psoas muscle	C49.4	C79.8		D21.4	D48.1
-- pterygoid fossa	C49.0	C79.8		D21.0	D48.1
-- rectovaginal septum or wall	C49.5	C79.8		D21.5	D48.1
-- rectovesical	C49.5	C79.8		D21.5	D48.1
-- retroperitoneal	C48.0	C78.6		D20.0	D48.3
-- sacrococcygeal region	C49.5	C79.8		D21.5	D48.1

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- scalp	C49.0	C79.8		D21.0	D48.1
-- scapular region	C49.3	C79.8		D21.3	D48.1
-- shoulder	C49.1	C79.8		D21.1	D48.1
-- submental	C49.0	C79.8		D21.0	D48.1
-- supraclavicular region	C49.0	C79.8		D21.0	D48.1
-- temple	C49.0	C79.8		D21.0	D48.1
-- temporal region	C49.0	C79.8		D21.0	D48.1
-- thigh	C49.2	C79.8		D21.2	D48.1
-- thoracic (duct) (wall)	C49.3	C79.8		D21.3	D48.1
-- thorax	C49.3	C79.8		D21.3	D48.1
-- thumb	C49.1	C79.8		D21.1	D48.1
-- toe	C49.2	C79.8		D21.2	D48.1
-- trunk	C49.6	C79.8		D21.6	D48.1
-- umbilicus	C49.4	C79.8		D21.4	D48.1
-- vesicorectal	C49.5	C79.8		D21.5	D48.1
-- wrist	C49.1	C79.8		D21.1	D48.1
-- conus medullaris	C72.0	C79.4		D33.4	D43.4
-- cord (true) (vocal)	C32.0	C78.3	D02.0	D14.1	D38.0
-- false	C32.1	C78.3	D02.0	D14.1	D38.0
-- spermatic	C63.1	C79.8	D07.6	D29.7	D40.7
-- spinal (cervical) (lumbar) (sacral) (thoracic)	C72.0	C79.4		D33.4	D43.4
-- cornea (limbus)	C69.1	C79.4	D09.2	D31.1	D48.7
-- corpus					
-- callosum	C71.8	C79.3		D33.2	D43.2
-- cavernosum	C60.2	C79.8	D07.4	D29.0	D40.7
-- gastric	C16.2	C78.8	D00.2	D13.1	D37.1
-- penis	C60.2	C79.8	D07.4	D29.0	D40.7
-- striatum	C71.0	C79.3		D33.0	D43.0
-- uteri	C54.9	C79.8	D07.3	D26.1	D39.0
-- isthmus	C54.0	C79.8	D07.3	D26.1	D39.0
-- cortex					

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— adrenal	C74.0	C79.7	D09.3	D35.0	D44.1
— cerebral	C71.0	C79.3		D33.0	D43.0
— costal cartilage ♦	C41.3	C79.5		D16.7	D48.0
— Cowper's gland	C68.0	C79.1	D09.1	D30.4	D41.3
— cranial (fossa, any)	C71.9	C79.3		D33.2	D43.2
— meninges	C70.0	C79.3		D32.0	D42.0
— nerve, NEC	C72.5	C79.4		D33.3	D43.3
— craniopharyngeal (duct) (pouch)	C75.2	C79.8	D09.3	D35.3	D44.4
— cricoid	C13.0	C79.8	D00.0	D10.7	D37.0
— cartilage	C32.3	C78.3	D02.0	D14.1	D38.0
— cricopharynx	C13.0	C79.8	D00.0	D10.7	D37.0
— crypt of Morgagni	C21.8	C78.5	D01.3	D12.9	D37.7
— cutaneous (see Neoplasm, skin)					
— cutis (see Neoplasm, skin)					
— cystic (bile) duct	C24.0	C78.8	D01.5	D13.5	D37.6
— dermis (see Neoplasm, skin)					
— diaphragm	C49.3	C79.8		D21.3	D48.1
— digestive organs, system, tube or tract NEC	C26.9	C78.8	D01.9	D13.9	D37.9
— disease, generalized		C79.9			
— disk, intervertebral ♦	C41.2	C79.5		D16.6	D48.0
— disseminated		C79.9			
— Douglas' cul de sac or pouch	C48.1	C78.6		D20.1	D48.4
— duodenojejunal junction	C17.8	C78.4	D01.4	D13.3	D37.2
— duodenum	C17.0	C78.4	D01.4	D13.2	D37.2
— dura (mater)	C70.9	C79.4		D32.9	D42.9
— cerebral	C70.0	C79.3		D32.0	D42.0
— cranial	C70.0	C79.3		D32.0	D42.0
— spinal	C70.1	C79.4		D32.1	D42.1
— ear (external)	C44.2	C79.2	D04.2	D23.2	D48.5
— auricle	C44.2	C79.2	D04.2	D23.2	D48.5
— canal	C44.2	C79.2	D04.2	D23.2	D48.5

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— — cartilage	C49.0	C79.8		D21.0	D48.1
— — external meatus	C44.2	C79.2	D04.2	D23.2	D48.5
— — inner	C30.1	C78.3	D02.3	D14.0	D38.5
— — lobule	C44.2	C79.2	D04.2	D23.2	D48.5
— — middle	C30.1	C78.3	D02.3	D14.0	D38.5
— — skin	C44.2	C79.2	D04.2	D23.2	D48.5
— earlobe	C44.2	C79.2	D04.2	D23.2	D48.5
— ejaculatory duct	C63.7	C79.8	D07.6	D29.7	D40.7
— elbow NEC #	C76.4	C79.8	D04.6	D36.7	D48.7
— endocardium	C38.0	C79.8		D15.1	D48.7
— endocervix (canal) (gland)	C53.0	C79.8	D06.0	D26.0	D39.0
— endocrine gland NEC	C75.9	C79.8	D09.3	D35.9	D44.9
— — pluriglandular	C75.8	C79.8	D09.3	D35.8	D44.8
— endometrium (gland) (stroma)	C54.1	C79.8	D07.0	D26.1	D39.0
— enteric (see Neoplasm, intestine)					
— ependyma (brain)	C71.5	C79.3		D33.0	D43.0
— epicardium	C38.0	C79.8		D15.1	D48.7
— epididymis	C63.0	C79.8	D07.6	D29.3	D40.7
— epidural	C72.9	C79.4		D33.9	D43.9
— epiglottis	C32.1	C78.3	D02.0	D14.1	D38.0
— — anterior aspect or surface	C10.1	C79.8	D00.0	D10.5	D37.0
— — cartilage	C32.1	C78.3	D02.0	D14.1	D38.0
— — free border (margin)	C10.1	C79.8	D00.0	D10.5	D37.0
— — posterior (laryngeal) surface	C32.1	C78.3	D02.0	D14.1	D38.0
— — suprahyoid portion	C32.1	C78.3	D02.0	D14.1	D38.0
— esophagogastric junction	C16.0	C78.8	D00.2	D13.1	D37.1
— esophagus	C15.9	C78.8	D00.1	D13.0	D37.7
— — abdominal	C15.2	C78.8	D00.1	D13.0	D37.7
— — cervical	C15.0	C78.8	D00.1	D13.0	D37.7
— — distal (third)	C15.5	C78.8	D00.1	D13.0	D37.7
— — lower (third)	C15.5	C78.8	D00.1	D13.0	D37.7

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- middle (third)	C15.4	C78.8	D00.1	D13.0	D37.7
-- proximal (third)	C15.3	C78.8	D00.1	D13.0	D37.7
-- thoracic	C15.1	C78.8	D00.1	D13.0	D37.7
-- upper (third)	C15.3	C78.8	D00.1	D13.0	D37.7
-- ethmoid (sinus)	C31.1	C78.3	D02.3	D14.0	D38.5
-- bone or labyrinth ♦	C41.00	C79.5		D16.4	D48.0
-- eustachian tube	C30.1	C78.3	D02.3	D14.0	D38.5
-- opening	C11.2	C79.8	D00.0	D10.6	D37.0
-- exocervix	C53.1	C79.8	D06.1	D26.0	D39.0
-- external					
-- meatus (ear)	C44.2	C79.2	D04.2	D23.2	D48.5
-- os uteri	C53.1	C79.8	D06.1	D26.0	D39.0
-- extradural	C72.9	C79.4		D33.9	D43.9
-- extraocular muscle	C69.6	C79.4		D31.6	D48.7
-- extrarectal	C76.3	C79.8		D36.7	D48.7
-- extremity #	C76.7	C79.8	D04.8	D36.7	D48.7
-- lower #	C76.5	C79.8	D04.7	D36.7	D48.7
-- upper #	C76.4	C79.8	D04.6	D36.7	D48.7
-- eye NEC	C69.9	C79.4	D09.2	D31.9	D48.7
-- eyeball	C69.9	C79.4	D09.2	D31.9	D48.7
-- eyebrow	C44.3	C79.2	D04.3	D23.3	D48.5
-- eyelid (lower) (upper) (skin)	C44.1	C79.2	D04.1	D23.1	D48.5
-- cartilage	C49.0	C79.8		D21.0	D48.1
-- face NEC #	C76.0	C79.8	D04.3	D36.7	D48.7
-- fallopian tube	C57.09	C79.8	D07.3	D28.2	D39.7
-- bilateral	C57.01	C79.8	D07.3	D28.2	D39.7
-- unilateral	C57.00	C79.8	D07.3	D28.2	D39.7
-- unspecified bilateral or unilateral	C57.09	C79.8	D07.3	D28.2	D39.7
-- falx (cerebelli) (cerebri)	C70.0	C79.3		D32.0	D42.0
-- fascia (see also Neoplasm, connective tissue)	C49.9	C79.8		D21.9	D48.1
-- palmar	C49.1	C79.8		D21.1	D48.1

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– – plantar	C49.2	C79.8		D21.2	D48.1
– fatty tissue (see Neoplasm, connective tissue)					
– fauces, faucial NEC	C10.9	C79.8	D00.0	D10.5	D37.0
– – pillars	C09.1	C79.8	D00.07	D10.5	D37.05
– – tonsil	C09.9	C79.8	D00.07	D10.4	D37.05
– femur (any part) ♦	C40.2	C79.5		D16.2	D48.0
– fetal membrane	C58	C79.8	D07.3	D26.7	D39.2
– fibrous tissue (see Neoplasm, connective tissue)					
– fibula (any part) ♦	C40.2	C79.5		D16.2	D48.0
– filum terminale	C72.0	C79.4		D33.4	D43.4
– finger NEC #	C76.4	C79.8	D04.6	D36.7	D48.7
– flank NEC #	C76.7	C79.8	D04.5	D36.7	D48.7
– foot NEC #	C76.5	C79.8	D04.7	D36.7	D48.7
– forearm NEC #	C76.4	C79.8	D04.6	D36.7	D48.7
– forehead	C44.3	C79.2	D04.3	D23.3	D48.5
– foreskin	C60.0	C79.8	D07.4	D29.0	D40.7
– fornix					
– – pharyngeal	C11.3	C79.8	D00.0	D10.6	D37.0
– – vagina	C52	C79.8	D07.2	D28.1	D39.7
– fossa					
– – anterior (cranial)	C71.9	C79.3		D33.2	D43.2
– – cranial	C71.9	C79.3		D33.2	D43.2
– – ischiorectal	C76.3	C79.8		D36.7	D48.7
– – middle (cranial)	C71.9	C79.3		D33.2	D43.2
– – piriform	C12	C79.8	D00.0	D10.7	D37.0
– – pituitary	C75.1	C79.8	D09.3	D35.2	D44.3
– – posterior (cranial)	C71.9	C79.3		D33.2	D43.2
– – pterygoid	C49.0	C79.8		D21.0	D48.1
– – Rosenmüller	C11.2	C79.8	D00.0	D10.6	D37.0
– – tonsillar	C09.0	C79.8	D00.07	D10.5	D37.05
– fourchette	C51.9	C79.8	D07.1	D28.0	D39.7

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– frenulum					
– – labii (see Neoplasm, lip, internal)					
– – linguae	C02.2	C79.8	D00.0	D10.1	D37.0
– frontal					
– – bone ♦	C41.00	C79.5		D16.4	D48.0
– – lobe	C71.1	C79.3		D33.0	D43.0
– – pole	C71.1	C79.3		D33.0	D43.0
– – sinus	C31.2	C78.3	D02.3	D14.0	D38.5
– fundus					
– – stomach	C16.1	C78.8	D00.2	D13.1	D37.1
– – uterus	C54.3	C79.8	D07.3	D26.1	D39.0
– gall duct (extrahepatic)	C24.0	C78.8	D01.5	D13.5	D37.6
– – intrahepatic	C22.1	C78.7	D01.5	D13.4	D37.6
– gallbladder	C23	C78.8	D01.5	D13.5	D37.6
– ganglia (see also Neoplasm, nerve, peripheral)	C47.9	C79.8		D36.19	D48.2
– – basal	C71.0	C79.3		D33.0	D43.0
– Gartner's duct	C52	C79.8	D07.2	D28.1	D39.7
– gastric (see Neoplasm, stomach)					
– gastroesophageal junction	C16.0	C78.8	D00.2	D13.1	D37.1
– gastrointestinal (tract) NEC	C26.9	C78.8	D01.9	D13.9	D37.9
– generalized		C79.9			
– genital organ or tract					
– – female NEC	C57.9	C79.8	D07.3	D28.9	D39.9
– – – specified site NEC	C57.7	C79.8	D07.3	D28.7	D39.7
– – male NEC	C63.9	C79.8	D07.6	D29.9	D40.9
– – – specified site NEC	C63.7	C79.8	D07.6	D29.7	D40.7
– genitourinary tract					
– – female	C57.9	C79.8	D07.3	D28.9	D39.9
– – male	C63.9	C79.8	D07.6	D29.9	D40.9
– gingiva (alveolar) (marginal)	C03.9	C79.8	D00.0	D10.3	D37.0
– – lower	C03.1	C79.8	D00.0	D10.3	D37.0

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– – mandibular	C03.1	C79.8	D00.0	D10.3	D37.0
– – maxillary	C03.0	C79.8	D00.0	D10.3	D37.0
– – upper	C03.0	C79.8	D00.0	D10.3	D37.0
– gland, glandular (lymphatic) (system) (see also Neoplasm, lymph gland)					
– – endocrine NEC	C75.9	C79.8	D09.3	D35.9	D44.9
– – salivary (see Neoplasm, salivary gland)					
– glans penis	C60.1	C79.8	D07.4	D29.0	D40.7
– globus pallidus	C71.0	C79.3		D33.0	D43.0
– glomus					
– – coccygeal	C49.5	C79.8		D21.5	D48.1
– – jugularis	C75.5	C79.8		D35.6	D44.7
– glossoepiglottic fold(s)	C10.1	C79.8	D00.0	D10.5	D37.0
– glossopalatine fold	C09.1	C79.8	D00.07	D10.5	D37.05
– glossopharyngeal sulcus	C09.0	C79.8	D00.07	D10.5	D37.05
– glottis	C32.0	C78.3	D02.0	D14.1	D38.0
– gluteal region #	C76.3	C79.8	D04.5	D36.7	D48.7
– great vessels NEC	C49.3	C79.8		D21.3	D48.1
– groin NEC #	C76.3	C79.8	D04.5	D36.7	D48.7
– gum	C03.9	C79.8	D00.0	D10.3	D37.0
– – lower	C03.1	C79.8	D00.0	D10.3	D37.0
– – upper	C03.0	C79.8	D00.0	D10.3	D37.0
– hand NEC #	C76.4	C79.8	D04.6	D36.7	D48.7
– head NEC #	C76.0	C79.8	D04.4	D36.7	D48.7
– heart	C38.0	C79.8		D15.1	D48.7
– heel NEC #	C76.5	C79.8	D04.7	D36.7	D48.7
– helix	C44.2	C79.2	D04.2	D23.2	D48.5
– hematopoietic, hemopoietic tissue NEC	C96.9				D47.9
– hemisphere, cerebral	C71.0	C79.3		D33.0	D43.0
– hemorrhoidal zone	C21.1	C78.5	D01.3	D12.9	D37.7
– hepatic	C22.9	C78.7	D01.5	D13.4	D37.6
– – duct (bile)	C24.0	C78.8	D01.5	D13.5	D37.6

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– flexure (colon)	C18.3	C78.5	D01.0	D12.3	D37.4
– primary	C22.9		D01.5	D13.4	D37.6
– hepatobiliary	C24.9	C78.8	D01.5	D13.9	D37.6
– hilus of lung	C34.09	C78.09	D02.2	D14.3	D38.1
– hip NEC #	C76.5	C79.8	D04.7	D36.7	D48.7
– hippocampus	C71.2	C79.3		D33.0	D43.0
– humerus (any part) ♦	C40.0	C79.5		D16.0	D48.0
– hymen	C52	C79.8	D07.2	D28.1	D39.7
– hypopharynx, hypopharyngeal NEC	C13.9	C79.8	D00.0	D10.7	D37.0
– posterior wall	C13.2	C79.8	D00.0	D10.7	D37.0
– hypophysis	C75.1	C79.8	D09.3	D35.2	D44.3
– hypothalamus	C71.0	C79.3		D33.0	D43.0
– ileocecum, ileocecal (coil) (junction) (valve)	C18.0	C78.5	D01.0	D12.0	D37.4
– ileum	C17.2	C78.4	D01.4	D13.3	D37.2
– ilium ♦	C41.4	C79.5		D16.8	D48.0
– immunoproliferative NEC	C88.9				D47.9
– infraclavicular (region) #	C76.1	C79.8	D04.5	D36.7	D48.7
– inguinal (region) #	C76.3	C79.8	D04.5	D36.7	D48.7
– insula	C71.0	C79.3		D33.0	D43.0
– insular tissue (pancreas)	C25.4	C78.8	D01.7	D13.7	D37.7
– brain	C71.0	C79.3		D33.0	D43.0
– interarytenoid fold	C13.1	C79.8	D00.0	D10.7	D37.0
– hypopharyngeal aspect	C13.1	C79.8	D00.0	D10.7	D37.0
– laryngeal aspect	C32.1	C78.3	D02.0	D14.1	D38.0
– marginal zone	C13.1	C79.8	D00.0	D10.7	D37.0
– internal					
– capsule	C71.0	C79.3		D33.0	D43.0
– os	C53.0	C79.8	D06.0	D26.0	D39.0
– intervertebral cartilage or disk ♦	C41.2	C79.5		D16.6	D48.0
– intestine, intestinal	C26.0	C78.5	D01.4	D13.9	D37.7
– large	C18.9	C78.5	D01.0	D12.6	D37.4

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
--- appendix	C18.1	C78.5	D01.0	D12.1	D37.3
--- cecum	C18.0	C78.5	D01.0	D12.0	D37.4
--- colon	C18.9	C78.5	D01.0	D12.6	D37.4
---- ascending	C18.2	C78.5	D01.0	D12.2	D37.4
---- caput	C18.0	C78.5	D01.0	D12.0	D37.4
---- descending	C18.6	C78.5	D01.0	D12.4	D37.4
---- distal	C18.7	C78.5	D01.0	D12.5	D37.4
---- left	C18.6	C78.5	D01.0	D12.4	D37.4
---- pelvic	C18.7	C78.5	D01.0	D12.5	D37.4
---- right	C18.2	C78.5	D01.0	D12.2	D37.4
---- sigmoid (flexure)	C18.7	C78.5	D01.0	D12.5	D37.4
---- transverse	C18.4	C78.5	D01.0	D12.3	D37.4
---- with rectum	C19	C78.5	D01.1	D12.7	D37.5
--- hepatic flexure	C18.3	C78.5	D01.0	D12.3	D37.4
--- ileocecum	C18.0	C78.5	D01.0	D12.0	D37.4
--- sigmoid flexure	C18.7	C78.5	D01.0	D12.5	D37.4
--- splenic flexure	C18.5	C78.5	D01.0	D12.3	D37.4
-- small	C17.9	C78.4	D01.4	D13.3	D37.2
--- duodenum	C17.0	C78.4	D01.4	D13.2	D37.2
--- ileum	C17.2	C78.4	D01.4	D13.3	D37.2
--- jejunum	C17.1	C78.4	D01.4	D13.3	D37.2
-- tract NEC	C26.0	C78.5	D01.4	D13.9	D37.7
- intraabdominal	C76.2	C79.8		D36.7	D48.7
- intracranial NEC	C71.9	C79.3		D33.2	D43.2
- intraocular	C69.9	C79.4	D09.2	D31.9	D48.7
- intraorbital	C69.6	C79.4	D09.2	D31.6	D48.7
- intrasellar	C75.1	C79.8	D09.3	D35.2	D44.3
- intrathoracic (cavity) (organs NEC)	C76.1	C79.8-	D09.7	D36.7	D48.7
- iris	C69.4	C79.4	D09.2	D31.4	D48.7
- ischiorectal (fossa)	C76.3	C79.8		D36.7	D48.7
- ischium ♦	C41.4	C79.5		D16.8	D48.0

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– island of Reil	C71.0	C79.3		D33.0	D43.0
– islands or islets of Langerhans	C25.4	C78.8	D01.7	D13.7	D37.7
– isthmus uteri	C54.0	C79.8	D07.3	D26.1	D39.0
– jaw	C76.0	C79.8	D09.7	D36.7	D48.7
– – bone	C41.1	C79.5		D16.5	D48.0
– – – lower	C41.1	C79.5		D16.5	D48.0
– – – upper	C41.01	C79.5		D16.4	D48.0
– – carcinoma (any type) (lower) (upper)	C76.0	C79.8			
– – skin	C44.3	C79.2	D04.3	D23.3	D48.5
– – soft tissues	C03.9	C79.8		D10.3	D37.0
– – – lower	C03.1	C79.8		D10.3	D37.0
– – – upper	C03.0	C79.8		D10.3	D37.0
– jejunum	C17.1	C78.4	D01.4	D13.3	D37.2
– joint NEC (see Neoplasm, bone ♦)	C41.9	C79.5		D16.9	D48.0
– – acromioclavicular ♦	C40.0	C79.5		D16.0	D48.0
– – bursa or synovial membrane (see Neoplasm, connective tissue)					
– – costovertebral ♦	C41.3	C79.5		D16.7	D48.0
– – sternocostal ♦	C41.3	C79.5		D16.7	D48.0
– – temporomandibular ♦	C41.1	C79.5		D16.5	D48.0
– junction					
– – anorectal	C21.8	C78.5	D01.3	D12.9	D37.7
– – cardioesophageal	C16.0	C78.8	D00.2	D13.1	D37.1
– – esophagogastric	C16.0	C78.8	D00.2	D13.1	D37.1
– – gastroesophageal	C16.0	C78.8	D00.2	D13.1	D37.1
– – hard and soft palate	C05.8	C79.8	D00.0	D10.3	D37.0
– – ileocecal	C18.0	C78.5	D01.0	D12.0	D37.4
– – pelvirectal	C19	C78.5	D01.1	D12.7	D37.5
– – pelviureteric	C65	C79.0	D09.1	D30.1	D41.1
– – rectosigmoid	C19	C78.5	D01.1	D12.7	D37.5
– – squamocolumnar, of cervix	C53.8	C79.8	D06.7	D26.0	D39.0
– kidney (parenchyma)	C64	C79.0	D09.1	D30.0	D41.0

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— calyx	C65	C79.0	D09.1	D30.1	D41.1
— hilus	C65	C79.0	D09.1	D30.1	D41.1
— pelvis	C65	C79.0	D09.1	D30.1	D41.1
— knee NEC #	C76.5	C79.8	D04.7	D36.7	D48.7
— labia (skin)	C51.9	C79.8	D07.1	D28.0	D39.7
— — majora	C51.0	C79.8	D07.1	D28.0	D39.7
— — minora	C51.1	C79.8	D07.1	D28.0	D39.7
— labial (see also Neoplasm, lip)	C00.9	C79.8	D00.0	D10.0	D37.0
— — sulcus (lower) (upper)	C06.1	C79.8	D00.0	D10.3	D37.0
— labium (skin)	C51.9	C79.8	D07.1	D28.0	D39.7
— — majus	C51.0	C79.8	D07.1	D28.0	D39.7
— — minus	C51.1	C79.8	D07.1	D28.0	D39.7
— lacrimal					
— — canaliculi	C69.5	C79.4	D09.2	D31.5	D48.7
— — duct (nasal)	C69.5	C79.4	D09.2	D31.5	D48.7
— — gland	C69.5	C79.4	D09.2	D31.5	D48.7
— — punctum	C69.5	C79.4	D09.2	D31.5	D48.7
— — sac	C69.5	C79.4	D09.2	D31.5	D48.7
— Langerhans, islands or islets	C25.4	C78.8	D01.7	D13.7	D37.7
— laryngopharynx	C13.9	C79.8-	D00.0	D10.9	D37.0
— larynx NEC	C32.9	C78.3	D02.0	D14.1	D38.0
— — cartilage (arytenoid) (cricoid) (cuneiform) (thyroid)	C32.3	C78.3	D02.0	D14.1	D38.0
— — commissure (anterior) (posterior)	C32.0	C78.3	D02.0	D14.1	D38.0
— — extrinsic NEC	C32.1	C78.3	D02.0	D14.1	D38.0
— — — meaning hypopharynx	C13.9	C79.8	D00.0	D10.7	D37.0
— — intrinsic	C32.0	C78.3	D02.0	D14.1	D38.0
— — ventricular bands	C32.1	C78.3	D02.0	D14.1	D38.0
— leg NEC #	C76.5	C79.8	D04.7	D36.7	D48.7
— lens, crystalline	C69.4	C79.4	D09.2	D31.4	D48.7
— lid (lower) (upper)	C44.1	C79.2	D04.1	D23.1	D48.5
— ligament (see also Neoplasm, connective tissue)	C49.9	C79.8		D21.9	D48.1

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- broad	C57.1	C79.8		D28.2	D39.7
-- nonuterine (see Neoplasm, connective tissue)					
-- round	C57.2	C79.8		D28.2	D39.7
-- sacrouterine	C57.3	C79.8		D28.2	D39.7
-- uterine	C57.3	C79.8		D28.2	D39.7
-- utero ovarian	C57.1	C79.8		D28.2	D39.7
-- uterosacral	C57.3	C79.8		D28.2	D39.7
-- limb #	C76.7	C79.8	D04.8	D36.7	D48.7
-- lower #	C76.5	C79.8	D04.7	D36.7	D48.7
-- upper #	C76.4	C79.8	D04.6	D36.7	D48.7
-- limbus of cornea	C69.1	C79.4	D09.2	D31.1	D48.7
-- lingual NEC (see also Neoplasm, tongue)	C02.9	C79.8	D00.0	D10.1	D37.0
-- lingula, lung	C34.11	C78.01	D02.2	D14.3	D38.1
-- lip	C00.9	C79.8	D00.0	D10.0	D37.01
-- buccal aspect (see Neoplasm, lip, internal)					
-- commissure	C00.6	C79.8	D00.01	D10.0	D37.01
-- external	C00.2	C79.8	D00.0	D10.0	D37.01
--- lower	C00.1	C79.8	D00.0	D10.0	D37.01
--- upper	C00.0	C79.8	D00.0	D10.0	D37.01
-- frenulum (see Neoplasm, lip, internal)					
-- inner aspect (see Neoplasm, lip, internal)					
-- internal	C00.5	C79.8	D00.0	D10.0	D37.01
--- lower	C00.4	C79.8	D00.0	D10.0	D37.01
--- upper	C00.3	C79.8	D00.0	D10.0	D37.01
-- lipstick area	C00.2	C79.8	D00.0	D10.0	D37.01
--- lower	C00.1	C79.8	D00.0	D10.0	D37.01
--- upper	C00.0	C79.8	D00.0	D10.0	D37.01
-- lower	C00.1	C79.8	D00.0	D10.0	D37.01
--- internal	C00.4	C79.8	D00.0	D10.0	D37.01
-- mucosa (see Neoplasm, lip, internal)					
-- oral aspect (see Neoplasm, lip, internal)					

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- skin (commissure) (lower) (upper)	C44.0	C79.2	D04.0	D23.0	D48.5
-- upper	C00.0	C79.8	D00.0	D10.0	D37.01
--- internal	C00.3	C79.8	D00.0	D10.0	D37.01
-- vermilion border	C00.2	C79.8	D00.00	D10.0	D37.01
--- lower	C00.1	C79.8	D00.00	D10.0	D37.01
--- upper	C00.0	C79.8	D00.0	D10.0	D37.01
-- liver	C22.9	C78.7	D01.5	D13.4	D37.6
-- primary	C22.9		D01.5	D13.4	D37.6
-- lobe (lung)					
-- azygos	C34.10	C78.00	D02.2	D14.3	D38.1
-- frontal	C71.1	C79.3		D33.0	D43.0
-- lower, unspecified	C34.39	C78.09	D02.2	D14.3	D38.1
-- middle	C34.2	C78.00	D02.2	D14.3	D38.1
-- occipital	C71.4	C79.3		D33.0	D43.0
-- parietal	C71.3	C79.3		D33.0	D43.0
-- temporal	C71.2	C79.3		D33.0	D43.0
-- upper, unspecified	C34.19	C78.09	D02.2	D14.3	D38.1
-- lumbosacral plexus	C47.5	C79.8		D36.1-	D48.2
-- lung, unspecified	C34.99	C78.09	D02.2	D14.3	D38.1
-- azygos lobe	C34.10	C78.00	D02.2	D14.3	D38.1
-- carina	C34.09	C78.09	D02.2	D14.3	D38.1
-- hilus	C34.09	C78.09	D02.2	D14.3	D38.1
-- lingula	C34.11	C78.01	D02.2	D14.3	D38.1
-- lower lobe, unspecified	C34.39	C78.09	D02.2	D14.3	D38.1
--- left lower lobe, bronchus or lung	C34.31	C78.01	D02.2	D14.3	D38.1
--- right lower lobe, bronchus or lung	C34.30	C78.00	D02.2	D14.3	D38.1
-- main bronchus, unspecified	C34.09	C78.09	D02.2	D14.3	D38.1
--- left main bronchus	C34.01	C78.01	D02.2	D14.3	D38.1
--- right main bronchus	C34.00	C78.00	D02.2	D14.3	D38.1
-- middle lobe	C34.2	C78.00	D02.2	D14.3	D38.1
-- upper lobe, unspecified	C34.19	C78.09	D02.2	D14.3	D38.1

	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
<i>Neoplasm, neoplastic (Continued)</i>					
--- left upper lobe, bronchus or lung	C34.11	C78.01	D02.2	D14.3	D38.1
--- right upper lobe, bronchus or lung	C34.10	C78.00	D02.2	D14.3	D38.1
– lymph, lymphatic					
– – channel NEC (see also Neoplasm, connective tissue)	C49.9	C79.8		D21.9	D48.1
– – gland (secondary)		C77.9		D36.0	D48.7
– – – abdominal		C77.2		D36.0	D48.7
– – – aortic		C77.2		D36.0	D48.7
– – – arm		C77.3		D36.0	D48.7
– – – auricular (anterior) (posterior)		C77.0		D36.0	D48.7
– – – axilla, axillary		C77.3		D36.0	D48.7
– – – brachial		C77.3		D36.0	D48.7
– – – bronchial		C77.1		D36.0	D48.7
– – – bronchopulmonary		C77.1		D36.0	D48.7
– – – celiac		C77.2		D36.0	D48.7
– – – cervical		C77.0		D36.0	D48.7
– – – cervicofacial		C77.0		D36.0	D48.7
– – – Cloquet		C77.4		D36.0	D48.7
– – – colic		C77.2		D36.0	D48.7
– – – common duct		C77.2		D36.0	D48.7
– – – cubital		C77.3		D36.0	D48.7
– – – diaphragmatic		C77.1		D36.0	D48.7
– – – epigastric, inferior		C77.5		D36.0	D48.7
– – – epitrochlear		C77.3		D36.0	D48.7
– – – esophageal		C77.1		D36.0	D48.7
– – – face		C77.0		D36.0	D48.7
– – – femoral		C77.4		D36.0	D48.7
– – – gastric		C77.2		D36.0	D48.7
– – – groin		C77.4		D36.0	D48.7
– – – head		C77.0		D36.0	D48.7
– – – hepatic		C77.2		D36.0	D48.7
– – – hilar (pulmonary)		C77.1		D36.0	D48.7

NEO

Neoplasm, neoplastic (Continued)

	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
---- splenic		C77.2		D36.0	D48.7
--- hypogastric		C77.5		D36.0	D48.7
--- ileocolic		C77.2		D36.0	D48.7
--- iliac		C77.5		D36.0	D48.7
--- infraclavicular		C77.3		D36.0	D48.7
--- inguina, inguinal		C77.4		D36.0	D48.7
--- innominate		C77.1		D36.0	D48.7
--- intercostal		C77.1		D36.0	D48.7
--- intestinal		C77.2		D36.0	D48.7
--- intraabdominal		C77.2		D36.0	D48.7
--- intrapelvic		C77.5		D36.0	D48.7
--- intrathoracic		C77.1		D36.0	D48.7
--- jugular		C77.0		D36.0	D48.7
--- leg		C77.4		D36.0	D48.7
--- limb					
---- lower		C77.4		D36.0	D48.7
---- upper		C77.3		D36.0	D48.7
--- lower limb		C77.4		D36.0	D48.7
--- lumbar		C77.2		D36.0	D48.7
--- mandibular		C77.0		D36.0	D48.7
--- mediastinal		C77.1		D36.0	D48.7
--- mesenteric (inferior) (superior)		C77.2		D36.0	D48.7
--- midcolic		C77.2		D36.0	D48.7
--- multiple sites in categories C77.0 C77.5		C77.8		D36.0	D48.7
--- neck		C77.0		D36.0	D48.7
--- obturator		C77.5		D36.0	D48.7
--- occipital		C77.0		D36.0	D48.7
--- pancreatic		C77.2		D36.0	D48.7
--- para aortic		C77.2		D36.0	D48.7
--- paracervical		C77.5		D36.0	D48.7
--- parametrial		C77.5		D36.0	D48.7

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
--- parasternal		C77.1		D36.0	D48.7
--- parotid		C77.0		D36.0	D48.7
--- pectoral		C77.3		D36.0	D48.7
--- pelvic		C77.5		D36.0	D48.7
--- periaortic		C77.2		D36.0	D48.7
--- peripancreatic		C77.2		D36.0	D48.7
--- popliteal		C77.4		D36.0	D48.7
--- porta hepatis		C77.2		D36.0	D48.7
--- portal		C77.2		D36.0	D48.7
--- preauricular		C77.0		D36.0	D48.7
--- prelaryngeal		C77.0		D36.0	D48.7
--- presymphysial		C77.5		D36.0	D48.7
--- pretracheal		C77.0		D36.0	D48.7
--- primary (code by morphological type, behavior and site)	C96.9				
--- pulmonary (hilar)		C77.1		D36.0	D48.7
--- pyloric		C77.2	D36.0	D36.0	D48.7
--- retroperitoneal		C77.2		D36.0	D48.7
--- retropharyngeal		C77.0		D36.0	D48.7
--- Rosenmüller's		C77.4		D36.0	D48.7
--- sacral		C77.5		D36.0	D48.7
--- scalene		C77.0		D36.0	D48.7
--- splenic (hilar)		C77.2		D36.0	D48.7
--- subclavicular		C77.3		D36.0	D48.7
--- subinguinal		C77.4		D36.0	D48.7
--- sublingual		C77.0		D36.0	D48.7
--- submandibular		C77.0		D36.0	D48.7
--- submaxillary		C77.0		D36.0	D48.7
--- submental		C77.0		D36.0	D48.7
--- subscapular		C77.3		D36.0	D48.7
--- supraclavicular		C77.0		D36.0	D48.7
--- thoracic		C77.1		D36.0	D48.7

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
--- tibial		C77.4		D36.0	D48.7
--- tracheal		C77.1		D36.0	D48.7
--- tracheobronchial		C77.1		D36.0	D48.7
--- upper limb		C77.3		D36.0	D48.7
--- Virchow's		C77.0		D36.0	D48.7
-- node (see also Neoplasm, lymph gland)					
--- primary (code by morphological type, behavior and site)	C96.9				
-- vessel (see also Neoplasm, connective tissue)	C49.9	C79.8		D21.9	D48.1
-- mammary gland (see Neoplasm, breast)					
-- mandible	C41.1	C79.5		D16.5	D48.0
-- alveolar					
--- carcinoma (mucosa)	C03.1	C79.8			
--- mucosa	C03.1	C79.8	D00.0	D10.3	D37.0
--- ridge or process	C41.1	C79.5		D16.5	D48.0
-- marrow (bone)	C96.9	C79.5			D47.9
-- mastoid (air cell) (antrum) (cavity)	C30.1	C78.3	D02.3	D14.0	D38.5
-- bone or process ♦	C41.00	C79.5		D16.4	D48.0
-- maxilla, maxillary (superior)	C41.01	C79.5		D16.4	D48.0
-- alveolar					
--- carcinoma (mucosa)	C03.0	C79.8			
--- mucosa	C03.0	C79.8	D00.0	D10.3	D37.0
--- ridge or process	C41.01	C79.5		D16.4	D48.0
-- antrum	C31.0	C78.3	D02.3	D14.0	D38.5
-- carcinoma	C03.0	C79.8			
-- inferior (see Neoplasm, mandible)					
-- sinus	C31.0	C78.3	D02.3	D14.0	D38.5
-- maxillofacial	C41.01	C79.5		D16.4	D48.0
-- meatus, external (ear)	C44.2	C79.2	D04.2	D23.2	D48.5
-- Meckel's diverticulum	C17.3	C78.4	D01.4	D13.3	D37.2
-- mediastinum, mediastinal	C38.3	C78.1		D15.2	D38.3
-- anterior	C38.1	C78.1		D15.2	D38.3

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— posterior	C38.2	C78.1		D15.2	D38.3
— medulla					
— — adrenal	C74.1	C79.7	D09.3	D35.0	D44.1
— — oblongata	C71.7	C79.3		D33.1	D43.1
— meibomian gland	C44.1	C79.2	D04.1	D23.1	D48.5
— meninges	C70.9	C79.4		D32.9	D42.9
— — brain	C70.0	C79.3		D32.0	D42.0
— — cerebral	C70.0	C79.3		D32.0	D42.0
— — cranial	C70.0	C79.3		D32.0	D42.0
— — intracranial	C70.0	C79.3		D32.0	D42.0
— — spinal (cord)	C70.1	C79.4		D32.1	D42.1
— meniscus, knee joint (lateral) (medial) ♦	C40.2	C79.5		D16.2	D48.0
— mesentery, mesenteric	C48.1	C78.6		D20.1	D48.4
— mesoappendix	C48.1	C78.6		D20.1	D48.4
— mesocolon	C48.1	C78.6		D20.1	D48.4
— mesopharynx (see Neoplasm, oropharynx)					
— mesosalpinx	C57.1	C79.8		D28.2	D39.7
— mesovarium	C57.1	C79.8	D07.3	D28.2	D39.7
— metacarpus (any bone) ♦	C40.0	C79.5		D16.0	D48.0
— metastatic, (multiple)		C79.9			
— metatarsus (any bone) ♦	C40.2	C79.5		D16.2	D48.0
— midbrain	C71.7	C79.3		D33.1	D43.1
— mons					
— — pubis	C51.9	C79.8	D07.1	D28.0	D39.7
— — veneris	C51.9	C79.8	D07.1	D28.0	D39.7
— mouth	C06.9	C79.8	D00.0	D10.3	D37.0
— — floor	C04.9	C79.8	D00.0	D10.2	D37.0
— — — anterior	C04.0	C79.8	D00.0	D10.2	D37.0
— — — lateral	C04.1	C79.8	D00.0	D10.2	D37.0
— — roof	C05.9	C79.8	D00.0	D10.3	D37.0
— — specified part NEC	C06.8	C79.8	D00.0	D10.3	D37.0

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- vestibule	C06.1	C79.8	D00.0	D10.3	D37.0
-- mucosa					
-- alveolar (ridge or process)	C03.9	C79.8	D00.0	D10.3	D37.0
--- lower	C03.1	C79.8	D00.0	D10.3	D37.0
--- upper	C03.0	C79.8	D00.0	D10.3	D37.0
-- buccal	C06.0	C79.8	D00.0	D10.3	D37.0
-- cheek	C06.0	C79.8	D00.0	D10.3	D37.0
-- lip (see Neoplasm, lip, internal)					
-- nasal	C30.01	C78.3	D02.3	D14.0	D38.5
-- oral NEC	C06.9	C79.8	D00.0	D10.3	D37.0
-- Müllerian duct					
-- female	C57.7	C79.8	D07.3	D28.7	D39.7
-- male	C63.7	C79.8	D07.6	D29.7	D40.7
-- multiple, malignant NEC	C80.9				
-- independent primary sites	C97				
-- secondary NEC		C79.9			
-- muscle (see also Neoplasm, connective tissue)	C49.9	C79.8		D21.9	D48.1
-- extraocular	C69.6	C79.4	D09.2	D31.6	D48.7
-- myocardium	C38.0	C79.8		D15.1	D48.7
-- myometrium	C54.2	C79.8		D26.1	D39.0
-- Nabothian gland (follicle)	C53.0	C79.8	D06.0	D26.0	D39.0
-- nares, naris (anterior) (posterior)	C30.01	C78.3	D02.3	D14.0	D38.5
-- nasal (see Neoplasm, nose)					
-- nasolabial groove	C44.3	C79.2	D04.3	D23.3	D48.5
-- nasolacrimal duct	C69.5	C79.4	D09.2	D31.5	D48.7
-- nasopharynx	C11.9	C79.8	D00.0	D10.6	D37.0
-- floor	C11.3	C79.8	D00.0	D10.6	D37.0
-- roof	C11.0	C79.8	D00.0	D10.6	D37.0
-- wall	C11.9	C79.8	D00.0	D10.6	D37.0
--- anterior	C11.3	C79.8	D00.0	D10.6	D37.0
--- lateral	C11.2	C79.8	D00.0	D10.6	D37.0

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
--- posterior	C11.1	C79.8	D00.0	D10.6	D37.0
--- superior	C11.0	C79.8	D00.0	D10.6	D37.0
- neck NEC #	C76.0	C79.8	D09.7	D36.7	D48.7
- nerve (ganglion)	C47.9	C79.8		D36.19	D48.2
-- abducens	C72.5	C79.4		D33.3	D43.3
-- accessory (spinal)	C72.5	C79.4		D33.3	D43.3
-- acoustic	C72.4	C79.4		D33.3	D43.3
-- auditory	C72.4	C79.4		D33.3	D43.3
-- autonomic NEC (see also Neoplasm, nerve, peripheral)	C47.9	C79.8		D36.1-	D48.2
-- brachial	C47.1	C79.8		D36.1	D48.2
-- cranial, NEC	C72.5	C79.4		D33.3	D43.3
-- facial	C72.5	C79.4		D33.3	D43.3
-- femoral	C47.2	C79.8		D36.1-	D48.2
-- ganglion NEC (see also Neoplasm, nerve, peripheral)	C47.9	C79.8		D36.1-	D48.2
-- glossopharyngeal	C72.5	C79.4		D33.3	D43.3
-- hypoglossal	C72.5	C79.4		D33.3	D43.3
-- intercostal	C47.3	C79.8		D36.1-	D48.2
-- lumbar	C47.6	C79.8		D36.1-	D48.2
-- median	C47.1	C79.8		D36.1-	D48.2
-- obturator	C47.2	C79.8		D36.1-	D48.2
-- oculomotor	C72.5	C79.4		D33.3	D43.3
-- olfactory	C72.2	C79.4		D33.3	D43.3
-- optic	C72.3	C79.4		D33.3	D43.3
-- parasympathetic NEC (see also Neoplasm, nerve, peripheral)	C47.9	C79.8		D36.19	D48.2
-- peripheral NEC	C47.9	C79.8-		D36.19	D48.2
--- abdomen	C47.4	C79.8		D36.14	D48.2
--- abdominal wall	C47.4	C79.8		D36.14	D48.2
--- ankle	C47.2	C79.8		D36.12	D48.2
--- antecubital fossa or space	C47.1	C79.8		D36.11	D48.2
--- arm	C47.1	C79.8		D36.11	D48.2

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
--- auricle (ear)	C47.0	C79.8		D36.10	D48.2
--- axilla	C47.3	C79.8		D36.11	D48.2
--- back	C47.6	C79.8		D36.16	D48.2
--- buttock	C47.5	C79.8		D36.15	D48.2
--- calf	C47.2	C79.8		D36.12	D48.2
--- cervical region	C47.0	C79.8		D36.16	D48.2
--- cheek	C47.0	C79.8		D36.10	D48.2
--- chest (wall)	C47.3	C79.8		D36.16	D48.2
--- chin	C47.0	C79.8		D36.10	D48.2
--- ear (external)	C47.0	C79.8		D36.11	D48.2
--- elbow	C47.1	C79.8		D36.10	D48.2
--- extrarectal	C47.5	C79.8		D36.16	D48.2
--- extremity	C47.9	C79.8		D36.1-	D48.2
---- lower	C47.2	C79.8		D36.12	D48.2
---- upper	C47.1	C79.8		D36.11	D48.2
--- eyelid	C47.0	C79.8		D36.10	D48.2
--- face	C47.0	C79.8		D36.10	D48.2
--- finger	C47.1	C79.8		D36.11	D48.2
--- flank	C47.6	C79.8		D36.16	D48.2
--- foot	C47.2	C79.8		D36.12	D48.2
--- forearm	C47.1	C79.8		D36.11	D48.2
--- forehead	C47.0	C79.8		D36.10	D48.2
--- gluteal region	C47.5	C79.8		D36.16	D48.2
--- groin	C47.5	C79.8		D36.16	D48.2
--- hand	C47.1	C79.8		D36.11	D48.2
--- head	C47.0	C79.8		D36.10	D48.2
--- heel	C47.2	C79.8		D36.12	D48.2
--- hip	C47.2	C79.8		D36.12	D48.2
--- infraclavicular region	C47.3	C79.8		D36.11	D48.2
--- inguinal (canal) (region)	C47.5	C79.8		D36.16	D48.2
--- intrathoracic	C47.3	C79.8		D36.13	D48.2

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
--- ischiorectal fossa	C47.5	C79.8		D36.16	D48.2
--- knee	C47.2	C79.8		D36.12	D48.2
--- leg	C47.2	C79.8		D36.12	D48.2
--- limb NEC	C47.9	C79.8		D36.1-	D48.2
---- lower	C47.2	C79.8		D36.12	D48.2
---- upper	C47.1	C79.8		D36.11	D48.2
--- nates	C47.5	C79.8		D36.15	D48.2
--- neck	C47.0	C79.8		D36.10	D48.2
--- orbit	C69.6	C79.4		D31.6	D48.7
--- pararectal	C47.5	C79.8		D36.10	D48.2
--- paraurethral	C47.5	C79.8		D36.15	D48.2
--- paravaginal	C47.5	C79.8		D36.15	D48.2
--- pelvis (floor)	C47.5	C79.8		D36.15	D48.2
--- pelvoabdominal	C47.8	C79.8		D36.15	D48.2
--- perineum	C47.5	C79.8		D36.16	D48.2
--- perirectal (tissue)	C47.5	C79.8		D36.15	D48.2
--- periurethral (tissue)	C47.5	C79.8		D36.15	D48.2
--- popliteal fossa or space	C47.2	C79.8		D36.12	D48.2
--- presacral	C47.5	C79.8		D36.16	D48.2
--- pterygoid fossa	C47.0	C79.8		D36.10	D48.2
--- rectovaginal septum or wall	C47.5	C79.8		D36.16	D48.2
--- rectovesical	C47.5	C79.8		D36.16	D48.2
--- sacrococcygeal region	C47.5	C79.8		D36.16	D48.2
--- scalp	C47.0	C79.8		D36.16	D48.2
--- scapular region	C47.3	C79.8		D36.10	D48.2
--- shoulder	C47.1	C79.8		D36.11	D48.2
--- submental	C47.0	C79.8		D36.10	D48.2
--- supraclavicular region	C47.0	C79.8		D36.11	D48.2
--- temple	C47.0	C79.8		D36.10	D48.2
--- temporal region	C47.0	C79.8		D36.10	D48.2
--- thigh	C47.2	C79.8		D36.12	D48.2

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
--- thoracic (duct) (wall)	C47.3	C79.8		D36.13	D48.2
--- thorax	C47.3	C79.8		D36.13	D48.2
--- thumb	C47.1	C79.8		D36.11	D48.2
--- toe	C47.2	C79.8		D36.12	D48.2
--- trunk	C47.6	C79.8		D36.16	D48.2
--- umbilicus	C47.4	C79.8		D36.14	D48.2
--- unspecified site	C47.9	C79.8		D36.19	D48.2
--- vesicorectal	C47.5	C79.8		D36.15	D48.2
--- wrist	C47.1	C79.8		D36.11	D48.2
-- radial	C47.1	C79.8		D36.11	D48.2
-- sacral	C47.5	C79.8		D36.16	D48.2
-- sciatic	C47.2	C79.8		D36.16	D48.2
-- spinal NEC	C47.9	C79.8		D36.16	D48.2
--- accessory	C72.5	C79.4		D33.3	D43.3
-- sympathetic NEC (see also Neoplasm, nerve, peripheral)	C47.9	C79.8		D36.19	D48.2
-- trigeminal	C72.5	C79.4		D33.3	D43.3
-- trochlear	C72.5	C79.4		D33.3	D43.3
-- ulnar	C47.1	C79.8		D36.19	D48.2
-- vagus	C72.5	C79.4		D33.3	D43.3
-- nervous system (central) NEC	C72.9	C79.4		D33.9	D43.9
-- autonomic (see Neoplasm, nerve, peripheral)					
-- parasympathetic (see Neoplasm, nerve, peripheral)					
-- sympathetic (see Neoplasm, nerve, peripheral)					
-- nipple, unspecified	C50.09	C79.80	D05.99	D24	D48.6
-- left nipple	C50.01	C79.80	D05.91	D24	D48.6
-- right nipple	C50.00	C79.80	D05.90	D24	D48.6
-- nose, nasal	C76.0	C79.8	D04.3	D36.7	D48.7
-- ala (external)	C44.3	C79.2	D04.3	D23.3	D48.5
-- bone ♦	C41.01	C79.5		D16.4	D48.0
-- cartilage	C30.01	C78.3	D02.3	D14.0	D38.5
-- cavity	C30.01	C78.3	D02.3	D14.0	D38.5

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- choana	C11.3	C79.8	D00.0	D10.6	D37.0
-- external (skin)	C44.3	C79.2	D04.3	D23.3	D48.5
-- fossa	C30.01	C78.3	D02.3	D14.0	D38.5
-- internal	C30.01	C78.3	D02.3	D14.0	D38.5
-- mucosa	C30.01	C78.3	D02.3	D14.0	D38.5
-- septum	C30.01	C78.3	D02.3	D14.0	D38.5
--- posterior margin	C11.3	C79.8	D00.0	D10.6	D37.0
-- sinus (see Neoplasm, sinus)					
-- skin	C44.3	C79.2	D04.3	D23.3	D48.5
-- turbinate (mucosa)	C30.01	C78.3	D02.3	D14.0	D38.5
--- bone ♦	C41.01	C79.5		D16.4	D48.0
-- vestibule	C30.00	C78.3	D02.3	D14.0	D38.5
-- nostril	C30.01	C78.3	D02.3	D14.0	D38.5
-- nucleus pulposus ♦	C41.2	C79.5		D16.6	D48.0
-- occipital lobe or pole	C71.4	C79.3		D33.0	D43.0
-- odontogenic (see Neoplasm, jaw, bone)					
-- oesophagus (see Neoplasm, esophagus)					
-- olfactory nerve or bulb	C72.2	C79.4		D33.3	D43.3
-- olive (brain)	C71.7	C79.3		D33.1	D43.1
-- omentum	C48.1	C78.6		D20.1	D48.4
-- operculum (brain)	C71.0	C79.3		D33.0	D43.0
-- optic nerve, chiasm or tract	C72.3	C79.4		D33.3	D43.3
-- oral (cavity)	C06.9	C79.8	D00.0	D10.3	D37.08
--- mucosa NEC	C06.9	C79.8	D00.0	D10.3	D37.08
-- orbit	C69.6	C79.4	D09.2	D31.6	D48.7
--- autonomic nerve	C69.6	C79.4		D31.6	D48.7
--- bone ♦	C41.00	C79.5		D16.4	D48.0
-- peripheral nerves	C69.6	C79.4		D31.6	D48.7
-- soft parts	C69.6	C79.4		D31.6	D48.7
-- organ of Zuckerkandl	C75.5	C79.8		D35.6	D44.7
-- oropharynx	C10.9	C79.8	D00.0	D10.5	D37.08

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— junctional region	C10.8	C79.8	D00.0	D10.5	D37.08
— lateral wall	C10.2	C79.8	D00.0	D10.5	D37.08
— posterior wall	C10.3	C79.8	D00.0	D10.5	D37.08
— os					
— external	C53.1	C79.8	D06.1	D26.0	D39.0
— internal	C53.0	C79.8	D06.0	D26.0	D39.0
— ovary	C56.9	C79.6	D07.3	D27	D39.1
— bilateral	C56.1	C79.6	D07.3	D27	D39.1
— unilateral	C56.0	C79.6	D07.3	D27	D39.1
— unspecified bilateral or unilateral	C56.9	C79.6	D07.3	D27	D39.1
— oviduct	C57.09	C79.8	D07.3	D28.2	D39.7
— palate	C05.9	C79.8	D00.0	D10.3	D37.0
— hard	C05.0	C79.8	D00.0	D10.3	D37.0
— junction of hard and soft	C05.8	C79.8	D00.0	D10.3	D37.0
— soft	C05.1	C79.8	D00.0	D10.3	D37.0
— nasopharyngeal surface	C11.3	C79.8	D00.0	D10.6	D37.0
— posterior surface	C11.3	C79.8	D00.0	D10.6	D37.0
— superior surface	C11.3	C79.8	D00.0	D10.6	D37.0
— palatoglossal arch	C09.1	C79.8	D00.07	D10.5	D37.05
— palatopharyngeal arch	C09.1	C79.8	D00.07	D10.5	D37.05
— pallium	C71.0	C79.3		D33.0	D43.0
— palpebra	C44.1	C79.2	D04.1	D23.1	D48.5
— pancreas	C25.9	C78.8	D01.7	D13.6	D37.7
— body	C25.1	C78.8	D01.7	D13.6	D37.7
— duct (of Santorini) (of Wirsung)	C25.3	C78.8	D01.7	D13.6	D37.7
— head	C25.0	C78.8	D01.7	D13.6	D37.7
— islet cells	C25.4	C78.8	D01.7	D13.7	D37.7
— neck	C25.7	C78.8	D01.7	D13.6	D37.7
— tail	C25.2	C78.8	D01.7	D13.6	D37.7
— para aortic body	C75.5	C79.8		D35.6	D44.7
— paraganglion NEC	C75.5	C79.8		D35.6	D44.7

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– parametrium	C57.3	C79.8		D28.2	D39.7
– paranephric	C48.0	C78.6		D20.0	D48.3
– pararectal	C76.3	C79.8		D36.7	D48.7
– parasellar	C71.9	C79.3		D33.2	D43.2
– parathyroid (gland)	C75.0	C79.8	D09.3	D35.1	D44.2
– paraurethral	C76.3	C79.8		D36.7	D48.7
– – gland	C68.1	C79.1	D09.1	D30.7	D41.7
– paravaginal	C76.3	C79.8		D36.7	D48.7
– parenchyma, kidney	C64	C79.0	D09.1	D30.0	D41.0
– parietal lobe	C71.3	C79.3		D33.0	D43.0
– parotid (duct) (gland)	C07	C79.8	D00.08	D11.0	D37.030
– parovarium	C57.1	C79.8	D07.3	D28.2	D39.7
– patella ♦	C40.3	C79.5		D16.3	D48.0
– peduncle, cerebral	C71.7	C79.3		D33.1	D43.1
– pelvirectal junction	C19	C78.5	D01.1	D12.7	D37.5
– pelvis, pelvic	C76.3	C79.8	D09.7	D36.7	D48.7
– – bone ♦	C41.4	C79.5		D16.8	D48.0
– – floor	C76.3	C79.8	D09.7	D36.7	D48.7
– – renal	C65	C79.0	D09.1	D30.1	D41.1
– – viscera	C76.3	C79.8		D36.7	D48.7
– – wall	C76.3	C79.8	D09.7	D36.7	D48.7
– pelvoabdominal	C76.8	C79.8	D09.7	D36.7	D48.7
– penis	C60.9	C79.8	D07.4	D29.0	D40.7
– – body	C60.2	C79.8	D07.4	D29.0	D40.7
– – corpus (cavernosum)	C60.2	C79.8	D07.4	D29.0	D40.7
– – glans	C60.1	C79.8	D07.4	D29.0	D40.7
– – skin NEC	C60.9	C79.8	D07.4	D29.0	D40.7
– periadrenal	C48.0	C78.6		D20.0	D48.3
– periampullary	C24.1	C78.8	D01.5	D13.5	D37.6
– perianal (skin)	C44.5	C79.2	D04.5	D23.5	D48.5
– pericardium	C38.0	C79.8		D15.1	D48.7

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– perinephric	C48.0	C78.6		D20.0	D48.3
– perineum	C76.3	C79.8	D09.7	D36.7	D48.7
– periodontal tissue NEC	C03.9	C79.8	D00.0	D10.3	D37.0
– periosteum (see Neoplasm, bone)					
– peripancreatic	C48.0	C78.6		D20.0	D48.3
– peripheral nerve NEC	C47.9	C79.8		D36.1-	D48.2
– perirectal (tissue)	C76.3	C79.8		D36.7	D48.7
– perirenal (tissue)	C48.0	C78.6		D20.0	D48.3
– peritoneal cavity	C48.2	C78.6		D20.1	D48.4
– peritoneum	C48.2	C78.6		D20.1	D48.4
– – parietal	C48.1	C78.6		D20.1	D48.4
– – pelvic	C48.1	C78.6		D20.1	D48.4
– – specified part NEC	C48.1	C78.6		D20.1	D48.4
– periurethral tissue	C76.3	C79.8		D36.7	D48.7
– phalanges ♦	C40.9	C79.5		D16.9	D48.0
– – foot ♦	C40.2	C79.5		D16.2	D48.0
– – hand ♦	C40.0	C79.5		D16.0	D48.0
– pharynx, pharyngeal	C14.0	C79.8	D00.0	D10.9	D37.05
– – fornix	C11.3	C79.8	D00.0	D10.6	D37.0
– – recess	C11.2	C79.8	D00.0	D10.6	D37.0
– – region	C14.0	C79.8	D00.0	D10.9	D37.0
– – tonsil	C11.1	C79.8	D00.0	D10.6	D37.0
– – wall (lateral) (posterior)	C14.0	C79.8	D00.0	D10.9	D37.0
– pia mater	C70.9	C79.4		D32.9	D42.9
– – cerebral	C70.0	C79.3		D32.0	D42.0
– – cranial	C70.0	C79.3		D32.0	D42.0
– – spinal	C70.1	C79.4		D32.1	D42.1
– pillars of fauces	C09.1	C79.8	D00.07	D10.5	D37.05
– pineal (body) (gland)	C75.3	C79.8		D35.4	D44.5
– pinna (ear) NEC	C44.2	C79.2	D04.2	D23.2	D48.5
– piriform fossa or sinus	C12	C79.8	D00.0	D10.7	D37.0

	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
<i>Neoplasm, neoplastic (Continued)</i>					
– pituitary (body) (fossa) (gland) (lobe)	C75.1	C79.8	D09.3	D35.2	D44.3
– placenta	C58	C79.8	D07.3	D26.7	D39.2
– pleura, pleural (cavity)	C38.4	C78.2		D15.7	D38.2
– – parietal	C38.4	C78.2		D15.7	D38.2
– – visceral	C38.4	C78.2		D15.7	D38.2
– plexus					
– – brachial	C47.1	C79.8-		D36.1-	D48.2
– – cervical	C47.0	C79.8		D36.1-	D48.2
– – choroid	C71.5	C79.3		D33.0	D43.0
– – lumbosacral	C47.5	C79.8		D36.1-	D48.2
– – sacral	C47.5	C79.8		D36.1-	D48.2
– pluriendocrine	C75.8	C79.8	D09.3	D35.8	D44.8
– pole					
– – frontal	C71.1	C79.3		D33.0	D43.0
– – occipital	C71.4	C79.3		D33.0	D43.0
– pons (varolii)	C71.7	C79.3		D33.1	D43.1
– popliteal fossa or space #	C76.5	C79.8	D04.7	D36.7	D48.7
– postericoid (region)	C13.0	C79.8	D00.0	D10.7	D37.0
– posterior fossa (cranial)	C71.9	C79.3		D33.2	D43.2
– postnasal space	C11.9	C79.8	D00.0	D10.6	D37.0
– prepuce	C60.0	C79.8	D07.4	D29.0	D40.7
– prepylorus	C16.4	C78.8	D00.2	D13.1	D37.1
– presacral (region)	C76.3	C79.8		D36.7	D48.7
– primary site unknown, so stated	C80.0				
– prostate (gland)	C61	C79.8	D07.5	D29.1	D40.0
– pterygoid fossa NEC	C49.0	C79.8		D21.0	D48.1
– – autonomic nervous system	C47.0	C79.8		D36.1-	D48.2
– – connective tissue	C49.0	C79.8		D21.0	D48.1
– – fibrous tissue	C49.0	C79.8		D21.0	D48.1
– – peripheral nerve	C47.0	C79.8		D36.1-	D48.2
– – soft tissue	C49.0	C79.8		D21.0	D48.1

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– pubic bone ♦	C41.4	C79.5		D16.8	D48.0
– pudenda, pudendum (female)	C51.9	C79.8	D07.1	D28.0	D39.7
– pulmonary (see also Neoplasm, lung)	C34.99	C78.09	D02.2	D14.3	D38.1
– putamen	C71.0	C79.3		D33.0	D43.0
– pyloric					
– – antrum	C16.3	C78.8	D00.2	D13.1	D37.1
– – canal	C16.4	C78.8	D00.2	D13.1	D37.1
– pylorus	C16.4	C78.8	D00.2	D13.1	D37.1
– pyramid (brain)	C71.7	C79.3		D33.1	D43.1
– pyriform fossa or sinus	C12	C79.8	D00.0	D10.7	D37.0
– radius (any part) ♦	C40.0	C79.5		D16.0	D48.0
– Rathke's pouch	C75.1	C79.8	D09.3	D35.2	D44.3
– rectosigmoid (colon) (junction)	C19	C78.5	D01.1	D12.7	D37.5
– rectouterine pouch	C48.1	C78.6		D20.1	D48.4
– rectovaginal septum or wall	C76.3	C79.8	D09.7	D36.7	D48.7
– rectovesical septum	C76.3	C79.8	D09.7	D36.7	D48.7
– rectum (ampulla)	C20	C78.5	D01.2	D12.8	D37.5
– – with colon	C19	C78.5	D01.1	D12.7	D37.5
– renal	C64	C79.0	D09.1	D30.0	D41.0
– – calyx	C65	C79.0	D09.1	D30.1	D41.1
– – hilus	C65	C79.0	D09.1	D30.1	D41.1
– – pelvis	C65	C79.0	D09.1	D30.1	D41.1
– respiratory					
– – organs or system NEC	C39.9	C78.3	D02.4	D14.4	D38.6
– – tract NEC	C39.9	C78.3	D02.4	D14.4	D38.6
– – – upper	C39.0	C78.3	D02.4	D14.4	D38.6
– retina	C69.2	C79.4	D09.2	D31.2	D48.7
– retrobulbar	C69.6	C79.4		D31.6	D48.7
– retrocecal	C48.0	C78.6		D20.0	D48.3
– retromolar (area) (triangle) (trigone)	C06.2	C79.8	D00.0	D10.3	D37.0
– retroperitoneal (space) (tissue)	C48.0	C78.6		D20.0	D48.3

	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
<i>Neoplasm, neoplastic (Continued)</i>					
– retroperitoneum	C48.0	C78.6		D20.0	D48.3
– retropharyngeal	C14.0	C79.8	D00.0	D10.9	D37.0
– retrovesical	C76.3	C79.8		D36.7	D48.7
– rhinencephalon	C71.0	C79.3		D33.0	D43.0
– rib ♦	C41.3	C79.5		D16.7	D48.0
– Rosenmüller's fossa	C11.2	C79.8	D00.0	D10.6	D37.0
– round ligament	C57.2	C79.8		D28.2	D39.7
– sacrococcyx, sacrococcygeal ♦	C41.4	C79.5		D16.8	D48.0
– – region	C76.3	C79.8	D09.7	D36.7	D48.7
– sacrouterine ligament	C57.3	C79.8		D28.2	D39.7
– sacrum, sacral (vertebra) ♦	C41.4	C79.5		D16.8	D48.0
– salivary gland or duct (major)	C08.9	C79.8	D00.08	D11.9	D37.039
– – minor NEC	C06.9	C79.8	D00.08	D10.3	D37.04
– – parotid	C07	C79.8	D00.08	D11.0	D37.030
– – sublingual	C08.1	C79.8	D00.08	D11.7	D37.031
– – submandibular	C08.0	C79.8	D00.08	D11.7	D37.032
– – submaxillary	C08.0	C79.8	D00.08	D11.7	D37.032
– salpinx	C57.09	C79.8	D07.3	D28.2	D39.7
– Santorini's duct	C25.3	C78.8	D01.7	D13.6	D37.7
– scalp	C44.4	C79.2	D04.4	D23.4	D48.5
– scapula (any part) ♦	C40.0	C79.5		D16.0	D48.0
– scapular region #	C76.1	C79.8	D04.5	D36.7	D48.7
– sclera	C69.4	C79.4	D09.2	D31.4	D48.7
– scrotum	C63.2	C79.8	D07.6	D29.4	D40.7
– sebaceous gland (see Neoplasm, skin)					
– sella turcica, bone ♦	C41.00	C79.5		D16.4	D48.0
– seminal vesicle	C63.7	C79.8	D07.6	D29.7	D40.7
– septum					
– – nasal	C30.01	C78.3	D02.3	D14.0	D38.5
– – – posterior margin	C11.3	C79.8	D00.0	D10.6	D37.0
– – rectovaginal	C76.3	C79.8	D09.7	D36.7	D48.7

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— rectovesical	C76.3	C79.8	D09.7	D36.7	D48.7
— urethrovaginal	C57.9	C79.8	D07.3	D28.9	D39.7
— vesicovaginal	C57.9	C79.8	D07.3	D28.9	D39.7
— shoulder NEC #	C76.4	C79.8	D04.6	D36.7	D48.7
— sigmoid (flexure)	C18.7	C78.5	D01.0	D12.5	D37.4
— sinus (accessory)	C31.9	C78.3	D02.3	D14.0	D38.5
— bone (any) ♦	C41.00	C79.5		D16.4	D48.0
— ethmoidal	C31.1	C78.3	D02.3	D14.0	D38.5
— frontal	C31.2	C78.3	D02.3	D14.0	D38.5
— maxillary	C31.0	C78.3	D02.3	D14.0	D38.5
— nasal, paranasal NEC	C31.9	C78.3	D02.3	D14.0	D38.5
— piriform	C12	C79.8	D00.0	D10.7	D37.0
— sphenoidal	C31.3	C78.3	D02.3	D14.0	D38.5
— skeleton, skeletal NEC ♦	C41.9	C79.5		D16.9	D48.0
— Skene's gland	C68.1	C79.1	D09.1	D30.7	D41.7
— skin (nonmelanotic)	C44.9	C79.2	D04.9	D23.9	D48.5
— abdominal wall	C44.5	C79.2	D04.5	D23.5	D48.5
— ala nasi	C44.3	C79.2	D04.3	D23.3	D48.5
— ankle	C44.7	C79.2	D04.7	D23.7	D48.5
— antecubital space	C44.6	C79.2	D04.6	D23.6	D48.5
— anus	C44.5	C79.2	D04.5	D23.5	D48.5
— arm	C44.6	C79.2	D04.6	D23.6	D48.5
— auditory canal (external)	C44.2	C79.2	D04.2	D23.2	D48.5
— auricle (ear)	C44.2	C79.2	D04.2	D23.2	D48.5
— auricular canal (external)	C44.2	C79.2	D04.2	D23.2	D48.5
— axilla, axillary fold	C44.5	C79.2	D04.5	D23.5	D48.5
— back	C44.5	C79.2	D04.5	D23.5	D48.5
— breast	C44.5	C79.2	D04.5	D23.5	D48.5
— brow	C44.3	C79.2	D04.3	D23.3	D48.5
— buttock	C44.5	C79.2	D04.5	D23.5	D48.5
— calf	C44.7	C79.2	D04.7	D23.7	D48.5

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- canthus (eye) (inner) (outer)	C44.1	C79.2	D04.1	D23.1	D48.5
-- cervical region	C44.4	C79.2	D04.4	D23.4	D48.5
-- cheek	C44.3	C79.2	D04.3	D23.3	D48.5
-- chest (wall)	C44.5	C79.2	D04.5	D23.5	D48.5
-- chin	C44.3	C79.2	D04.3	D23.3	D48.5
-- clavicular area	C44.5	C79.2	D04.5	D23.5	D48.5
-- clitoris	C51.2	C79.8	D07.1	D28.0	D39.7
-- columella	C44.3	C79.2	D04.3	D23.3	D48.5
-- concha, ear	C44.2	C79.2	D04.2	D23.2	D48.5
-- ear (external)	C44.2	C79.2	D04.2	D23.2	D48.5
-- elbow	C44.6	C79.2	D04.6	D23.6	D48.5
-- eyebrow	C44.3	C79.2	D04.3	D23.3	D48.5
-- eyelid	C44.1	C79.2	D04.1	D23.1	D48.5
-- face NEC	C44.3	C79.2	D04.3	D23.3	D48.5
-- female genital organ	C51.9	C79.8	D07.1	D28.0	D39.7
---- clitoris	C51.2	C79.8	D07.1	D28.0	D39.7
---- labium NEC	C51.9	C79.8	D07.1	D28.0	D39.7
---- majus	C51.0	C79.8	D07.1	D28.0	D39.7
---- minus	C51.1	C79.8	D07.1	D28.0	D39.7
---- pudendum	C51.9	C79.8	D07.1	D28.0	D39.7
---- vulva	C51.9	C79.8	D07.1	D28.0	D39.7
-- finger	C44.6	C79.2	D04.6	D23.6	D48.5
-- flank	C44.5	C79.2	D04.5	D23.5	D48.5
-- foot	C44.7	C79.2	D04.7	D23.7	D48.5
-- forearm	C44.6	C79.2	D04.6	D23.6	D48.5
-- forehead	C44.3	C79.2	D04.3	D23.3	D48.5
-- gluteal region	C44.5	C79.2	D04.5	D23.5	D48.5
-- groin	C44.5	C79.2	D04.5	D23.5	D48.5
-- hand	C44.6	C79.2	D04.6	D23.6	D48.5
-- head NEC	C44.4	C79.2	D04.4	D23.4	D48.5
-- heel	C44.7	C79.2	D04.7	D23.7	D48.5

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- helix	C44.2	C79.2	D04.2	D23.2	D48.5
-- hip	C44.7	C79.2	D04.7	D23.7	D48.5
-- infraclavicular region	C44.5	C79.2	D04.5	D23.5	D48.5
-- inguinal region	C44.5	C79.2	D04.5	D23.5	D48.5
-- jaw	C44.3	C79.2	D04.3	D23.3	D48.5
-- knee	C44.7	C79.2	D04.7	D23.7	D48.5
-- labia	C51.9	C79.8	D07.1	D28.0	D39.7
--- majora	C51.0	C79.8	D07.1	D28.0	D39.7
--- minora	C51.1	C79.8	D07.1	D28.0	D39.7
-- leg	C44.7	C79.2	D04.7	D23.7	D48.5
-- lid (lower) (upper)	C44.1	C79.2	D04.1	D23.1	D48.5
-- limb NEC	C44.9	C79.2	D04.9	D23.9	D48.5
--- lower	C44.7	C79.2	D04.7	D23.7	D48.5
--- upper	C44.6	C79.2	D04.6	D23.6	D48.5
-- lip (lower) (upper)	C44.0	C79.2	D04.0	D23.0	D48.5
-- male genital organ	C63.9	C79.8	D07.6	D29.9	D40.9
--- penis NEC	C60.9	C79.8	D07.4	D29.0	D40.7
--- prepuce	C60.0	C79.8	D07.4	D29.0	D40.7
--- scrotum	C63.2	C79.8	D07.6	D29.4	D40.7
-- melanotic (see Melanoma)					
-- nates	C44.5	C79.2	D04.5	D23.5	D48.5
-- neck	C44.4	C79.2	D04.4	D23.4	D48.5
-- nose (external)	C44.3	C79.2	D04.3	D23.3	D48.5
-- palm	C44.6	C79.2	D04.6	D23.6	D48.5
-- palpebra	C44.1	C79.2	D04.1	D23.1	D48.5
-- penis NEC	C60.9	C79.8	D07.4	D29.0	D40.7
-- perianal	C44.5	C79.2	D04.5	D23.5	D48.5
-- perineum	C44.5	C79.2	D04.5	D23.5	D48.5
-- pinna	C44.2	C79.2	D04.2	D23.2	D48.5
-- plantar	C44.7	C79.2	D04.7	D23.7	D48.5
-- popliteal fossa or space	C44.7	C79.2	D04.7	D23.7	D48.5

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— — prepuce	C60.0	C79.8	D07.4	D29.0	D40.7
— — pubes	C44.5	C79.2	D04.5	D23.5	D48.5
— — sacrococcygeal region	C44.5	C79.2	D04.5	D23.5	D48.5
— — scalp	C44.4	C79.2	D04.4	D23.4	D48.5
— — scapular region	C44.5	C79.2	D04.5	D23.5	D48.5
— — scrotum	C63.2	C79.8	D07.6	D29.4	D40.7
— — shoulder	C44.6	C79.2	D04.6	D23.6	D48.5
— — sole (foot)	C44.7	C79.2	D04.7	D23.7	D48.5
— — submammary fold	C44.5	C79.2	D04.5	D23.5	D48.5
— — supraclavicular region	C44.4	C79.2	D04.4	D23.4	D48.5
— — temple	C44.3	C79.2	D04.3	D23.3	D48.5
— — thigh	C44.7	C79.2	D04.7	D23.7	D48.5
— — thoracic wall	C44.5	C79.2	D04.5	D23.5	D48.5
— — thumb	C44.6	C79.2	D04.6	D23.6	D48.5
— — toe	C44.7	C79.2	D04.7	D23.7	D48.5
— — tragus	C44.2	C79.2	D04.2	D23.2	D48.5
— — trunk	C44.5	C79.2	D04.5	D23.5	D48.5
— — umbilicus	C44.5	C79.2	D04.5	D23.5	D48.5
— — vulva	C51.9	C79.8	D07.1	D28.0	D39.7
— — wrist	C44.6	C79.2	D04.6	D23.6	D48.5
— skull ♦	C41.00	C79.5		D16.4	D48.0
— soft parts or tissues (see Neoplasm, connective tissue)					
— specified site NEC	C76.7	C79.8	D09.7	D36.7	D48.7
— spermatic cord	C63.1	C79.8	D07.6	D29.7	D40.7
— sphenoid	C31.3	C78.3	D02.3	D14.0	D38.5
— — bone ♦	C41.00	C79.5		D16.4	D48.0
— — sinus	C31.3	C78.3	D02.3	D14.0	D38.5
— sphincter					
— — anal	C21.1	C78.5	D01.3	D21.9	D37.7
— — of Oddi	C24.1	C78.8	D01.5	D13.5	D37.6
— spine, spinal (column) ♦	C41.2	C79.5		D16.6	D48.0

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- bulb	C71.7	C79.4		D33.1	D43.1
-- coccyx ♦	C41.4	C79.5		D16.8	D48.0
-- cord	C72.0	C79.4		D33.4	D43.4
-- dura mater	C70.1	C79.4		D32.1	D42.1
-- lumbosacral ♦	C41.2	C79.5		D16.6	D48.0
-- membrane	C70.1	C79.4		D32.1	D42.1
-- meninges	C70.1	C79.4		D32.1	D42.1
-- nerve (root)	C47.9	C79.8		D36.1-	D48.2
-- pia mater	C70.1	C79.4		D32.1	D42.1
-- sacrum ♦	C41.4	C79.5		D16.8	D48.0
-- spleen, splenic NEC	C26.1	C78.8		D13.9	D37.7
-- flexure (colon)	C18.5	C78.5	D01.0	D12.3	D37.4
-- Stensen's duct	C07	C79.8	D00.0	D11.0	D37.0
-- sternum ♦	C41.3	C79.5		D16.7	D48.0
-- stomach	C16.9	C78.8	D00.2	D13.1	D37.1
-- antrum	C16.3	C78.8	D00.2	D13.1	D37.1
-- body	C16.2	C78.8	D00.2	D13.1	D37.1
-- cardia	C16.0	C78.8	D00.2	D13.1	D37.1
-- cardiac orifice	C16.0	C78.8	D00.2	D13.1	D37.1
-- corpus	C16.2	C78.8	D00.2	D13.1	D37.1
-- fundus	C16.1	C78.8	D00.2	D13.1	D37.1
-- greater curvature NEC	C16.6	C78.8	D00.2	D13.1	D37.1
-- lesser curvature NEC	C16.5	C78.8	D00.2	D13.1	D37.1
-- prepylorus	C16.4	C78.8	D00.2	D13.1	D37.1
-- pylorus	C16.4	C78.8	D00.2	D13.1	D37.1
-- wall NEC	C16.9	C78.8	D00.2	D13.1	D37.1
-- -- anterior NEC	C16.8	C78.8	D00.2	D13.1	D37.1
-- -- posterior NEC	C16.8	C78.8	D00.2	D13.1	D37.1
-- stroma, endometrial	C54.1	C79.8	D07.0	D26.1	D39.0
-- stump, cervical	C53.8	C79.8	D06.7	D26.0	D39.0
-- subcutaneous (nodule) (tissue) NEC (see Neoplasm, connective tissue)					

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– subdural	C70.9	C79.4		D32.9	D42.9
– subglottis, subglottic	C32.2	C78.3	D02.0	D14.1	D38.0
– sublingual	C04.9	C79.8	D00.0	D10.2	D37.0
– – gland or duct	C08.1	C79.8	D00.08	D11.7	D37.031
– submandibular gland	C08.0	C79.8	D00.08	D11.7	D37.032
– submaxillary gland or duct	C08.0	C79.8	D00.08	D11.7	D37.032
– submental	C76.0	C79.8	D09.7	D36.7	D48.7
– subpleural	C34.99	C78.09	D02.2	D14.3	D38.1
– substernal	C38.1	C78.1		D15.2	D38.3
– supraclavicular region	C76.0	C79.8	D09.7	D36.7	D48.7
– supraglottis	C32.1	C78.3	D02.0	D14.1	D38.0
– suprarenal	C74.9	C79.7	D09.3	D35.0	D44.1
– – capsule	C74.9	C79.7	D09.3	D35.0	D44.1
– – cortex	C74.0	C79.7	D09.3	D35.0	D44.1
– – gland	C74.9	C79.7	D09.3	D35.0	D44.1
– – medulla	C74.1	C79.7	D09.3	D35.0	D44.1
– suprasellar (region)	C71.9	C79.3		D33.2	D43.2
– supratentorial (brain) NEC	C71.0	C79.3		D33.0	D43.0
– sweat gland (apocrine) (eccrine), site unspecified	C44.9	C79.2	D04.9	D23.9	D48.5
– sympathetic nerve or nervous system NEC	C47.9	C79.8		D36.1-	D48.2
– symphysis pubis	C41.4	C79.5		D16.8	D48.0
– synovial membrane (see Neoplasm, connective tissue)					
– tapetum	C71.8	C79.3		D33.2	D43.2
– tarsus (any bone) ♦	C40.3	C79.5		D16.3	D48.0
– temple	C44.3	C79.2	D04.3	D23.3	D48.5
– temporal					
– – pole or lobe	C71.2	C79.3		D33.0	D43.0
– – region	C76.0	C79.8	D09.7	D36.7	D48.7
– tendon (sheath) (see Neoplasm, connective tissue)					
– tentorium (cerebelli)	C70.0	C79.3		D32.0	D42.0
– testis	C62.9	C79.8	D07.6	D29.2	D40.1

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
-- descended	C62.1	C79.8	D07.6	D29.2	D40.1
--- left testis	C62.11	C79.8	D07.6	D29.2	D40.1
--- right testis	C62.10	C79.8	D07.6	D29.2	D40.1
--- unspecified testis	C62.19	C79.8	D07.6	D29.2	D40.1
-- ectopic	C62.0	C79.8	D07.6	D29.2	D40.1
-- retained	C62.0	C79.8	D07.6	D29.2	D40.1
-- scrotal	C62.1	C79.8	D07.6	D29.2	D40.1
-- undescended	C62.0	C79.8	D07.6	D29.2	D40.1
--- left testis	C62.01	C79.8	D07.6	D29.2	D40.1
--- right testis	C62.00	C79.8	D07.6	D29.2	D40.1
--- unspecified testis	C62.09	C79.8	D07.6	D29.2	D40.1
-- unspecified					
--- left testis	C62.91	C79.8	D07.6	D29.2	D40.1
--- right testis	C62.90	C79.8	D07.6	D29.2	D40.1
--- unspecified testis	C62.99	C79.8	D07.6	D29.2	D40.1
- thalamus	C71.0	C79.3		D33.0	D43.0
- thigh NEC #	C76.5	C79.8	D04.7	D36.7	D48.7
- thorax, thoracic (cavity) (organs NEC)	C76.1	C79.8	D09.7	D36.7	D48.7
-- duct	C49.3	C79.8		D21.3	D48.1
-- wall NEC	C76.1	C79.8	D09.7	D36.7	D48.7
- throat	C14.0	C79.8	D00.09	D10.9	D37.0
- thumb NEC #	C76.4	C79.8	D04.6	D36.7	D48.7
- thymus (gland)	C37	C79.8	D09.3	D15.0	D38.4
- thyroglossal duct	C73	C79.8	D09.3	D34	D44.0
- thyroid (gland)	C73	C79.8	D09.3	D34	D44.0
-- cartilage	C32.3	C78.3	D02.0	D14.1	D38.0
- tibia (any part) ♦	C40.2	C79.5		D16.2	D48.0
- toe NEC #	C76.5	C79.8	D04.7	D36.7	D48.7
- tongue	C02.9	C79.8	D00.06	D10.1	D37.02
-- anterior (two thirds) NEC	C02.3	C79.8	D00.06	D10.1	D37.02
--- dorsal surface	C02.0	C79.8	D00.06	D10.1	D37.02

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— — — ventral surface	C02.2	C79.8	D00.06	D10.1	D37.02
— — base (dorsal surface)	C01	C79.8	D00.06	D10.1	D37.02
— — border (lateral)	C02.1	C79.8	D00.06	D10.1	D37.02
— — fixed part	C01	C79.8	D00.06	D10.1	D37.02
— — frenulum	C02.2	C79.8	D00.06	D10.1	D37.02
— — junctional zone	C02.8	C79.8	D00.06	D10.1	D37.02
— — margin (lateral)	C02.1	C79.8	D00.06	D10.1	D37.02
— — midline NEC	C02.0	C79.8	D00.06	D10.1	D37.02
— — mobile part NEC	C02.3	C79.8	D00.06	D10.1	D37.02
— — posterior (third)	C01	C79.8	D00.06	D10.1	D37.02
— — root	C01	C79.8	D00.06	D10.1	D37.02
— — surface (dorsal)	C02.0	C79.8	D00.06	D10.1	D37.02
— — — base	C01	C79.8	D00.06	D10.1	D37.02
— — — ventral	C02.2	C79.8	D00.06	D10.1	D37.02
— — tip	C02.1	C79.8	D00.06	D10.1	D37.02
— — tonsil	C02.4	C79.8	D00.06	D10.1	D37.08
— tonsil	C09.9	C79.8	D00.07	D10.4	D37.05
— — fauces, faucial	C09.9	C79.8	D00.07	D10.4	D37.05
— — lingual	C02.4	C79.8	D00.09	D10.1	D37.08
— — palatine	C09.9	C79.8	D00.07	D10.4	D37.05
— — pharyngeal	C11.1	C79.8	D00.09	D10.6	D37.08
— — pillar (anterior) (posterior)	C09.1	C79.8	D00.07	D10.5	D37.05
— tonsillar fossa	C09.0	C79.8	D00.07	D10.5	D37.05
— tooth socket NEC	C03.9	C79.8	D00.09	D10.3	D37.08
— trachea (cartilage) (mucosa)	C33	C78.3	D02.1	D14.2	D38.1
— tracheobronchial	C34.89	C78.09	D02.2	D14.2	D38.1
— tragus	C44.2	C79.2	D04.2	D23.2	D48.5
— trunk NEC #	C76.7	C79.8	D04.5	D36.7	D48.7
— tubo ovarian	C57.8	C79.8	D07.3	D28.7	D39.7
— tunica vaginalis	C63.7	C79.8	D07.6	D29.7	D40.7
— turbinate (bone) ♦	C41.01	C79.5		D16.4	D48.0

NEO

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
– – nasal	C30.01	C78.3	D02.3	D14.0	D38.5
– tympanic cavity	C30.1	C78.3	D02.3	D14.0	D38.5
– ulna (any part) ♦	C40.0	C79.5		D16.0	D48.0
– umbilicus, umbilical	C44.5	C79.2	D04.5	D23.5	D48.5
– uncus	C71.2	C79.3		D33.0	D43.0
– unknown site, primary	C80.0				
– unknown site, so stated	C80.0				
– unknown site, whether primary or secondary	C80.9				
– unspecified site, primary	C80.9				
– urachus	C67.7	C79.1	D09.0	D30.3	D41.4
– ureter	C66	C79.1	D09.1	D30.2	D41.2
– – orifice	C67.6	C79.1	D09.0	D30.3	D41.4
– urethra, urethral (gland)	C68.0	C79.1	D09.1	D30.4	D41.3
– – orifice, internal	C67.5	C79.1	D09.0	D30.3	D41.4
– urethrovaginal	C57.9	C79.8	D07.3	D28.9	D39.9
– – septum	C57.9	C79.8	D07.3	D28.9	D39.7
– urinary organ or system NEC	C68.9	C79.1	D09.1	D30.9	D41.9
– – bladder (see Neoplasm, bladder)					
– utero ovarian	C57.8	C79.8		D28.7	D39.7
– – ligament	C57.1	C79.8		D28.2	D39.7
– uterosacral ligament	C57.3	C79.8		D28.2	D39.7
– uterus, uteri, uterine	C55	C79.8	D07.3	D26.9	D39.0
– – adnexa	C57.4	C79.8	D07.3	D28.7	D39.7
– – body	C54.9	C79.8	D07.3	D26.1	D39.0
– – cervix	C53.9	C79.8	D06.9	D26.0	D39.0
– – cornu	C54.9	C79.8	D07.3	D26.1	D39.0
– – corpus	C54.9	C79.8	D07.3	D26.1	D39.0
– – endocervix (canal) (gland)	C53.0	C79.8	D06.0	D26.0	D39.0
– – exocervix	C53.1	C79.8	D06.1	D26.0	D39.0
– – external os	C53.1	C79.8	D06.1	D26.0	D39.0
– – fundus	C54.3	C79.8	D07.3	D26.1	D39.0

<i>Neoplasm, neoplastic (Continued)</i>	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
— internal os	C53.0	C79.8	D06.0	D26.0	D39.0
— isthmus	C54.0	C79.8	D07.3	D26.1	D39.0
— ligament	C57.3	C79.8		D28.2	D39.7
— — broad	C57.1	C79.8	D07.3	D28.2	D39.7
— — round	C57.2	C79.8		D28.2	D39.7
— lower segment	C54.0	C79.8	D07.3	D26.1	D39.0
— squamocolumnar junction	C53.8	C79.8	D06.7	D26.0	D39.0
— tube	C57.0	C79.8	D07.3	D28.2	D39.7
— — bilateral fallopian	C57.01	C79.8	D07.3	D28.2	D39.7
— — unilateral fallopian	C57.00	C79.8	D07.3	D28.2	D39.7
— — unspecified unilateral or bilateral	C57.09	C79.8	D07.3	D28.2	D39.7
— utricule, prostatic	C68.0	C79.1	D09.1	D30.4	D41.3
— uveal tract	C69.4	C79.4	D09.2	D31.4	D48.7
— uvula	C05.2	C79.8	D00.09	D10.3	D37.0
— vagina, vaginal (fornix) (vault) (wall)	C52	C79.8	D07.2	D28.1	D39.7
— vaginovesical	C57.9	C79.8	D07.3	D28.9	D39.9
— septum	C57.9	C79.8	D07.3	D28.9	D39.9
— vallecula (epiglottis)	C10.0	C79.8	D00.09	D10.5	D37.0
— vas deferens	C63.1	C79.8	D07.6	D29.7	D40.7
— vascular (see Neoplasm, connective tissue)					
— vein, venous (see Neoplasm, connective tissue)					
— vena cava (abdominal) (inferior)	C49.4	C79.8		D21.4	D48.1
— — superior	C49.3	C79.8		D21.3	D48.1
— ventricle	C71.5	C79.3		D33.0	D43.0
— — cardiac (left) (right)	C38.0	C79.8		D15.1	D48.7
— — cerebral	C71.5	C79.3		D33.0	D43.0
— — — floor	C71.5	C79.3		D33.0	D43.0
— — — fourth	C71.7	C79.3		D33.1	D43.1
— — — lateral	C71.5	C79.3		D33.0	D43.0
— — — third	C71.5	C79.3		D33.0	D43.0
— ventricular band of larynx	C32.1	C78.3	D02.0	D14.1	D38.0

	Malignant		In situ	Benign	Uncertain or unknown behaviour
	Primary	Secondary			
<i>Neoplasm, neoplastic (Continued)</i>					
– ventriculus (see Neoplasm, stomach)					
– vermilion border (see Neoplasm, lip)					
– vermis, cerebellum	C71.6	C79.3		D33.1	D43.1
– vertebral (column) ♦	C41.2	C79.5		D16.6	D48.0
– – coccyx ♦	C41.4	C79.5		D16.8	D48.0
– – sacrum ♦	C41.4	C79.5		D16.8	D48.0
– vesical (see Neoplasm, bladder)					
– vesicle, seminal	C63.7	C79.8	D07.6	D29.7	D40.7
– vesicocervical tissue	C57.9	C79.8	D07.3	D28.9	D39.9
– vesicorectal	C76.3	C79.8	D09.7	D36.7	D48.7
– vesicovaginal	C57.9	C79.8	D07.3	D28.9	D39.9
– – septum	C57.9	C79.8	D07.3	D28.9	D39.7
– vessel (blood) (see Neoplasm, connective tissue)					
– vestibular gland, greater	C51.0	C79.8	D07.1	D28.0	D39.7
– vestibule					
– – mouth	C06.1	C79.8	D00.09	D10.3	D37.0
– – nose	C30.01	C78.3	D02.3	D14.0	D38.5
– Virchow's gland	C77.0	C77.0		D36.0	D48.7
– viscera NEC	C76.7	C79.8		D36.7	D48.7
– vocal cord (true)	C32.0	C78.3	D02.0	D14.1	D38.0
– – false	C32.1	C78.3	D02.0	D14.1	D38.0
– vomer	C41.01	C79.5		D16.4	D48.0
– vulva	C51.9	C79.8	D07.1	D28.0	D39.7
– vulvovaginal gland	C51.0	C79.8	D07.1	D28.0	D39.7
– Waldeyer's ring	C14.2	C79.8	D00.09	D10.9	D37.0
– Wharton's duct	C08.0	C79.8	D00.09	D11.7	D37.0
– white matter (central) (cerebral)	C71.0	C79.3		D33.0	D43.0
– windpipe	C33	C78.3	D02.1	D14.2	D38.1
– Wirsung's duct	C25.3	C78.8	D01.7	D13.6	D37.7
– Wolffian (body) (duct)					
– – female	C57.7	C79.8	D07.3	D28.7	D39.7

	Malignant				Uncertain or unknown behaviour
	Primary	Secondary	In situ	Benign	
<i>Neoplasm, neoplastic (Continued)</i>					
— male	C63.7	C79.8	D07.6	D29.7	D40.7
— womb (see Neoplasm, uterus)					
— wrist NEC #	C76.4	C79.8	D04.6	D36.7	D48.7
— xiphoid process ♦	C41.3	C79.5		D16.7	D48.0
— Zuckerkind's organ	C75.5	C79.8		D35.6	D44.7
Neovascularization					
— ciliary body H21.1					
— cornea H16.4					
— iris H21.1					
— retina H35.0					
— with diabetes mellitus (E10.32/H36.0*) (E11.32/H36.0*) (E13.32/H36.0*) (E14.32/H36.0*)					
Nephralgia N23					
Nephritis, nephritic N05.-					
— with					
— diabetes mellitus (E10.28/N08.38*) (E11.28/N08.38*) (E13.28/N08.38*) (E14.28/N08.38*)					
— edema (see Nephrosis)					
— foot process disease N04.-					
— glomerular lesion					
— diffuse sclerosing (see also Disease, kidney, chronic) N18.9					
— hypocomplementemic (see Nephritis, membranoproliferative)					
— IgA (see Nephropathy, IgA)					
— lobular, lobulonodular (see Nephritis, membranoproliferative)					
— necrotic, necrotizing NEC (code to (N00-N07) with fourth character) .8					
— nodular (see Nephritis, membranoproliferative)					
— specified pathology NEC (code to (N00-N07) with fourth character) .8					
— acute N00.-					
— amyloid E85.4 N08.4*					
— antiglomerular basement membrane (anti GBM) antibody, in Goodpasture's syndrome M31.0 N08.5*					
— antitubular basement membrane (tubulo interstitial) NEC N12					
— toxic (see Nephropathy, toxic)					
— arteriolar (see also Hypertension, kidney) I12					
— arteriosclerotic (see also Hypertension, kidney) I12					
— ascending (see Nephritis, tubulo-interstitial)					
— Balkan (endemic) N15.0					
— calculous, calculus (see also Calculus, kidney) N20.9					
— cardiac (see Hypertension, kidney)					
— cardiovascular (see Hypertension, kidney)					
— chronic (with) N03-					
— arteriosclerotic (see also Hypertension, kidney) I12					
— calculus N20.9					
— cirrhotic (see also Sclerosis, renal) N26					
— complicating pregnancy O26.8					
— affecting fetus or newborn P00.1					
— with secondary hypertension, preexisting O10.4					
— affecting fetus or newborn P00.0					
— degenerative (see Nephrosis)					
— diffuse sclerosing (see also Disease, kidney, chronic) N18.9					
— due to					
— diabetes mellitus (E10.28/N08.38*) (E11.28/N08.38*) (E13.28/N08.38*) (E14.28/N08.38*)					
— systemic lupus erythematosus (chronic) M32.1† N08.5*					
— gonococcal (acute) (chronic) A54.2 N08.0*					
— hypocomplementemic (see Nephritis, membranoproliferative)					
— IgA (see Nephropathy, IgA)					
— immune complex (circulating) NEC N05.8					
— infective (see Nephritis, tubulo-interstitial)					
— interstitial (see Nephritis, tubulo-interstitial)					
— lead N14.3					
— membranoproliferative (diffuse) (type 1) (type 3) (code to (N00-N07) with fourth character) .5					
— type 2 (code to (N00-N07) with fourth character) .6					
— necrotic, necrotizing NEC (code to (N00-N07) with fourth character) .8					
— nephrotic (see Nephrosis)					
— nodular (see Nephritis, membranoproliferative)					
— poststreptococcal NEC N05.9					
— acute N00.-					
— chronic N03.-					
— rapidly progressive N01.-					
— proliferative NEC (code to (N00-N07) with fourth character) .8					
— puerperal (postpartum) O90.8					
— purulent (see Nephritis, tubulo-interstitial)					
— rapidly progressive N01-					
— salt losing or wasting NEC N28.8					
— saturnine N14.3					
— sclerosing, diffuse (see also Disease, kidney, chronic) N18.9					
— septic (see Nephritis, tubulo-interstitial)					
— specified pathology NEC (code to (N00-N07) with fourth character) .8					
— subacute N01.-					
— suppurative (see Nephritis, tubulo-interstitial)					
— syphilitic (late) A52.7 N08.0*					
— congenital A50.5 N08.0*					
— early (secondary) A51.4 N08.0*					
— toxic (see Nephropathy, toxic)					
— tubal, tubular (see Nephritis, tubulo-interstitial)					
— tuberculous A18.1 N29.1*					
— tubulo interstitial (in) N12					
— acute (infectious) N10					
— with (in) (due to) diabetes mellitus (E10.28/N08.38*) (E11.28/N08.38*) (E13.28/N08.38*) (E14.28/N08.38*)					
— chronic (infectious) N11.9					
— nonobstructive N11.8					
— reflux associated N11.0					
— obstructive N11.1					
— specified NEC N11.8					
— with (in) (due to) diabetes mellitus (E10.28/N08.38*) (E11.28/N08.38*) (E13.28/N08.38*) (E14.28/N08.38*)					
— Sjögren's syndrome M35.0 N16.4*					

- with (in) (due to) diabetes mellitus (E10.28/N08.38*) (E11.28/N08.38*) (E13.28/N08.38*) (E14.28/N08.38*)
- vascular (see Hypertension, kidney)
- Nephroblastoma (epithelial) (mesenchymal)** (8960/3) C64
- Nephrocalcinosis** E83.5 N29.8*
- Nephrocystitis, pustular (see also Nephritis, tubulo interstitial)** N12
- with (in) (due to) diabetes mellitus (E10.28/N08.38*) (E11.28/N08.38*) (E13.28/N08.38*) (E14.28/N08.38*)
- Nephrolithiasis (pelvis) (recurrent) (see also Calculus, kidney)** N20.0
- congenital Q63.8
- gouty M10.0 N22.8*
- uric acid M10.0 N22.8*
- Nephroma** (8960/3) C64
- mesoblastic (8960/1) D41.0
- Nephropathia epidemica (Puumala hantavirus)** A98.5 N08.0*
- Nephropathy (see also Nephritis)** N28.9
- with
 - edema (see Nephrosis)
 - glomerular lesion (see Glomerulonephritis)
 - amyloid, hereditary E85.0
 - analgesic N14.0
 - Balkan (endemic) N15.0
 - chemical (see Nephropathy, toxic)
 - diabetic (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
 - established (advanced) (progressive) (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
 - incipient (early) (E10.20/N08.3-*) (E11.20/N08.3-*) (E13.20/N08.3-*) (E14.20/N08.3-*)
 - drug induced N14.2
 - specified NEC N14.1
 - focal and segmental hyalinosis or sclerosis N02.1

- heavy metal induced N14.3
- hereditary NEC N07.-
- hypertensive (see also Hypertension, kidney) I12
- IgA N02.8
- with glomerular lesion N02.-
 - focal and segmental hyalinosis or sclerosis N02.1
 - membranoproliferative (diffuse) N02.5
 - membranous (diffuse) N02.2
 - mesangial proliferative (diffuse) N02.3
 - mesangiocapillary (diffuse) N02.5
 - proliferative NEC N02.8
 - specified pathology NEC N02.8
- lead N14.3
- membranoproliferative (diffuse) N02.5
- membranous (diffuse) N02.2
- mesangial (IgA/IgG) (see Nephropathy, IgA)
- proliferative (diffuse) N02.3
- mesangiocapillary (diffuse) N02.5
- obstructive N13.8
- pregnancy related O26.8
- proliferative NEC (code to fourth character .8) N05.8
- saturnine N14.3
- sickle cell (see also Disease, sickle cell) D57.1 N08.2*
- toxic NEC (due to) N14.4
- drugs N14.2
 - analgesic N14.0
 - specified NEC N14.1
- heavy metals N14.3
- Nephroptosis** N28.8
- Nephropyosis (see also Abscess, kidney)** N15.1
- Nephrorrhagia** N28.8
- Nephrosclerosis (arteriolar) (arteriosclerotic) (chronic) (hyaline) (see also Hypertension, kidney)** I12
- senile (see also Sclerosis, renal) N26

Nephrosis, nephrotic (congenital) (Epstein's) (syndrome) N04.-

- with glomerular lesion N04.-
- – foot process disease N04.-
- – hypocomplementemic N04.5
- acute N04.-
- anoxic (see Nephrosis, tubular)
- chemical (see Nephrosis, tubular)
- complicating pregnancy O26.8
- diabetic (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- hemoglobinuric (see Nephrosis, tubular)
- in
 - – amyloidosis E85.4 N08.4*
 - – diabetes mellitus (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
 - – epidemic hemorrhagic fever A98.5 N08.0*
 - – malaria (malariae) B52.0 N08.0*
 - – ischemic (see Nephrosis, tubular)
 - – lipoid N04.-
 - – lower nephron (see Nephrosis, tubular)
 - – malarial (malariae) B52.0 N08.0*
 - – necrotizing (see Nephrosis, tubular)
 - – syphilitic (late) A52.7 N08.0*
 - – toxic (see Nephrosis, tubular)
 - – tubular (acute) N17.0
 - – postprocedural N99.0
 - – – in (due to) (with) diabetes mellitus N99.0

Note: Use additional code from category E10-E14 with fourth and fifth characters .28

Nephrosonephritis, hemorrhagic (endemic) A98.5 N08.0***Nephrostomy**

- attention to Z43.6
- status Z93.6

Nerve (see condition)**Nervous (see also condition) R45.0**

- heart F45.3
- stomach F45.3
- tension R45.0

Nervousness R45.0**Nesidioblastoma (8150/0)**

- pancreas D13.7
- specified site NEC (see Neoplasm, benign)
- unspecified site D13.7

Nettleship's syndrome Q82.2**Neumann's disease or syndrome L10.1****Neuralgia, neuralgic (acute) (see also Neuritis) M79.2**

- ciliary G44.0
- cranial
 - – nerve (see also Disorder, nerve, cranial)
 - – – fifth or trigeminal (see also Neuralgia, trigeminal) G50.0
 - – postherpetic, postzoster B02.2† G53.0*
 - – ear H92.0
 - – facial G51.8
 - – atypical G50.1
 - – paroxysmal G50.0
 - – facialis vera G51.1
 - – Fothergill's (see also Neuralgia, trigeminal) G50.0
 - – glossopharyngeal (nerve) G52.1
 - – Hunt's B02.2† G53.0*
 - – hypoglossal (nerve) G52.3
 - – in (due to) (with) diabetes mellitus (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
 - – infraorbital (see also Neuralgia, trigeminal) G50.0
 - – migrainous G44.0
 - – Morton's G57.6

- nerve, cranial (see Disorder, nerve, cranial)
- postherpetic NEC B02.2† G53.0*
- – trigeminal B02.2† G53.0*
- specified nerve NEC G58.8
- sphenopalatine (ganglion) G44.8
- trifacial (see also Neuralgia, trigeminal) G50.0
- trigeminal G50.0
- – postherpetic, postzoster B02.2† G53.0*
- writer's F48.8
- – organic G25.8

Neurapraxia (see Injury, nerve)**Neurasthenia F48.0**

- cardiac F45.3
- gastric F45.3
- heart F45.3

Neurilemmoma (see also Neoplasm, nerve, benign) (9560/0)

- acoustic (nerve) D33.3
- malignant (see also Neoplasm, nerve, malignant) (9560/3)
- – acoustic (nerve) C72.4

Neurilemmosarcoma (see Neoplasm, nerve, malignant) (9560/3)**Neurinoma (see Neoplasm, nerve, benign) (9560/0)****Neurinomatosis (see Neoplasm, nerve, uncertain behavior) (9560/1)****Neuritis M79.2**

- abducens (nerve) H49.2
- acoustic (nerve) H93.3
- – in (due to)
 - – – infectious disease NEC B99 H94.0*
 - – – parasitic disease NEC B89 H94.0*
 - – – syphilitic A52.1 H94.0*
- amyloid, any site E85.4 G63.3*
- arising during pregnancy O26.8-
- auditory (nerve) H93.3
- brachial M54.1
- – due to displacement, intervertebral disk M50.1† G55.1*
- cranial nerve
 - – eighth or acoustic or auditory H93.3
 - – fourth or trochlear H49.1
 - – second or optic H46
 - – seventh or facial G51.8
 - – – newborn (birth injury) P11.3
 - – sixth or abducent H49.2
 - – third or oculomotor H49.0
- Déjerine Sottas G60.0
- diabetic (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- – mononeuropathy (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- – neuropathy, unspecified type (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- – polyneuropathy (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- diphtheritic A36.8† G59.8*
- due to
 - – beriberi E51.1 G63.4*
 - – displacement, prolapse, protrusion or rupture, intervertebral disk M51.1† G55.1*
 - – – cervical M50.1† G55.1*
 - – – lumbar, lumbosacral M51.1† G55.1*
 - – – thoracic, thoracolumbar M51.1† G55.1*
 - – – herniation, nucleus pulposus M51.1† G55.1*
 - – – cervical M50.1† G55.1*
 - – – lumbar, lumbosacral M51.1† G55.1*
 - – – thoracic, thoracolumbar M51.1† G55.1*
- endemic E51.1 G63.4*

- facial G51.8
- – newborn (birth injury) P11.3
- general (see Polyneuropathy)
- geniculate ganglion G51.1
- – due to herpes (zoster) B02.2† G53.0*
- gouty M10.0† G63.6*
- in disease classified elsewhere (see Polyneuropathy)
- infectious (multiple) NEC G61.0
- insulin (in) diabetes (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- interstitial hypertrophic progressive G60.0
- lumbar, lumbosacral M54.1
- multiple (see also Polyneuropathy) G62.9
- – endemic E51.1 G63.4*
- – infective, acute G61.0
- multiplex endemica E51.1 G63.4*
- nerve root (see also Radiculitis) M54.1
- oculomotor (nerve) H49.0
- olfactory nerve G52.0
- optic (hereditary) (sympathetic) H46
- – with demyelination G36.0
- peripheral (nerve) G62.9
- – complicating pregnancy O26.8-
- – multiple (see also Polyneuropathy) G62.9
- – single (see Mononeuritis)
- postherpetic, postzoster B02.2† G53.0*
- pregnancy related O26.8-
- progressive hypertrophic interstitial G60.0
- puerperal, postpartum O90.8-
- retrobulbar H46
- – in (due to)
- – – late syphilis A52.1 H48.1*
- – – meningococcal infection A39.8 H48.1*
- – – multiple sclerosis G35 H48.1*
- – meningococcal A39.8 H48.1*
- – syphilitic A52.1 H48.1*
- rheumatoid (chronic) M79.2
- sciatic (nerve) M54.3
- – due to displacement of intervertebral disk M51.1† G55.1*
- shoulder girdle G54.5
- specified nerve NEC G58.8
- spinal (nerve) root (see also Radiculitis) M54.1
- syphilitic A52.1† G59.8*
- thoracic M54.1
- toxic NEC G62.2
- trochlear (nerve) H49.1
- Neuroastrocytoma (see Neoplasm, uncertain behavior) (9505/1)**
- Neuroavitaminosis E56.9 G99.8***
- Neuroblastoma (9500/3)**
- olfactory (9522/3) C30.0
- specified site (see Neoplasm, malignant)
- unspecified site C74.9
- Neurochorioretinitis (see also Chorioretinitis) H30.9**
- Neurocirculatory asthenia F45.3**
- Neurocysticercosis B69.0 G99.8***
- Neurocytoma (see Neoplasm, benign) (9506/0)**
- Neurodermatitis (circumscribed) (circumscripta) (local) L28.0**
- atopic L20.8
- diffuse (Brocq) L20.8
- disseminated L20.8
- Neuroencephalomyelopathy, optic G36.0**
- Neuroepithelioma (see also Neoplasm, malignant) (9503/3)**
- olfactory (9523/3) C30.0
- Neurofibroma (see also Neoplasm, nerve, benign) (9540/0)**
- melanotic (see Neoplasm, nerve, benign) (9541/0)

- multiple (see Neurofibromatosis)
- plexiform (see Neoplasm, nerve, benign) (9550/0)
- Neurofibromatosis (multiple) (nonmalignant) (9540/1) Q85.0**
- malignant (see Neoplasm, nerve, malignant) (9540/3)
- Neurofibrosarcoma (see Neoplasm, nerve, malignant) (9540/3)**
- Neurogenic (see also condition)**
- bladder (see also Dysfunction, bladder, neuromuscular) N31.9
- – cauda equina syndrome G83.4
- bowel NEC K59.2
- heart F45.3
- Neuroglioma (see Neoplasm, uncertain behavior) (9505/1)**
- Neurolathyrism T62.2**
- Neuroleprosy A30.9**
- Neurological, neurologically determined death G93.81**
- Neuroma (see also Neoplasm, nerve, benign) (9570/0)**
- acoustic (nerve) (9560/0) D33.3
- amputation (stump) (late) (surgical complication) (traumatic) T87.3
- – above elbow T87.31
- – above knee T87.36
- – below elbow T87.32
- – below knee T87.37
- – interscapulothoracic (forequarter) T87.30
- – other specified T87.38
- – transpelic (hindquarter) T87.35
- – unspecified T87.39
- interdigital G58.8
- – lower limb NEC G57.8
- – upper limb G56.8
- intermetatarsal NEC G57.8
- Morton's G57.6
- optic (nerve) D33.3
- plexiform (see Neoplasm, nerve, benign) (9550/0)
- Neuromyalgia M79.2**
- Neuromyasthenia (epidemic) (postinfectious) G93.3**
- Neuromyelitis G36.9**
- ascending G61.0
- optica G36.0
- Neuromyopathy G70.9**
- paraneoplastic D48.9 G13.0*
- Neuromyotonia (Isaacs') G71.1**
- Neuronevus (see Nevus) (8725/0)**
- Neuronitis G58.9**
- vestibular H81.2
- Neuroparalytic (see condition)**
- Neuropathy, neuropathic G62.9**
- with
- – diabetic arthropathy (E10.60/M14.6*) (E11.60/M14.6*) (E13.60/M14.6*) (E14.60/M14.6*)
- – autonomic (see also Neuropathy, peripheral, autonomic) G90.9
- – in (due to) diabetes mellitus (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- axonal G62.8
- bladder N31.9
- – atonic (motor) (sensory) N31.2
- – – in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- – autonomous N31.2
- – – in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- – flaccid N31.2
- – – in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- – in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)

- nonreflex N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- reflex N31.1
- uninhibited N31.0
- brachial plexus G54.0
- carcinomatous C80.-† G13.0*
- chronic
 - progressive, segmentally demyelinating G62.8
 - relapsing, demyelinating G62.8
- Déjerine Sottas G60.0
- diabetic (due to diabetes mellitus) (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- autonomic (mono) (poly) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- with
 - abnormal sweating (gustatory) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - diarrhea (functional) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - dysfunction
 - anorectal (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - esophageal (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - erectile failure (impotence) (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - gastroparesis (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - hypotonic bladder (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - neuropathic edema (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - postural hypotension (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- femoral (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- mononeuropathy (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- specified as
 - amyotrophy (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 - cranial nerve palsy - III (oculomotor), VI (abducens) (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - femoral neuropathy (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - mononeuritis multiplex (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - myasthenia gravis (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 - myasthenic syndromes (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
 - ophthalmoplegia (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - radiculopathy - thoracic, truncal (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- optic ischemic (E10.36/H36.0*) (E11.36/H36.0*) (E13.36/H36.0*) (E14.36/H36.0*)
- peripheral (distal symmetrical) (selective small fibre) (sensorimotor) (NOS) (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- autonomic (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- polyneuropathy (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- autonomic (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- entrapment G58.9
 - lateral cutaneous nerve of thigh G57.1
 - median nerve G56.0
 - in (due to) (with) diabetes mellitus (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
 - peroneal nerve G57.3
 - posterior tibial nerve G57.5
 - ulnar nerve G56.2
 - in (due to) (with) diabetes mellitus (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- facial nerve G51.9
- hereditary G60.9
- motor and sensory (types I IV) G60.0
- sensory G60.8
- specified NEC G60.8
- hereditary ataxia (associated) G60.2
- hypertrophic G60.0
- Charcot Marie Tooth G60.0
- Déjerine Sottas G60.0
- interstitial progressive G60.0
- of infancy G60.0
- idiopathic G60.9
- progressive G60.3
- specified NEC G60.8
- intercostal G58.0
- ischemic (see Disorder, nerve)
- Jamaica (ginger) G62.2
- lumbar plexus G54.1
- motor and sensory (see also Polyneuropathy) G62.8
- hereditary (types I IV) G60.0
- multiple (acute) (chronic) G62.9
- optic (nerve) H46
- ischemic H47.0
- diabetic (E10.36/H36.0*) (E11.36/H36.0*) (E13.36/H36.0*) (E14.36/H36.0*)
- paraneoplastic (sensorial) (Denny Brown) D48.9 G13.0*
- peripheral (nerve) (see also Polyneuropathy) G62.9
- autonomic G90.9
- idiopathic G90.0
- in (due to)
 - amyloidosis E85.4 G99.0*
 - diabetes mellitus (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
 - endocrine disease NEC E34.9 G99.0*
 - gout M10.0† G99.1*
 - hyperthyroidism E05.9 G99.0*
 - metabolic disease NEC E88.9 G99.0*
- idiopathic G60.9
- in (due to) diabetes (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- radicular NEC M54.1
- brachial M54.1
- cervical NEC M54.1
- hereditary sensory G60.8
- lumbar, lumbosacral M54.1
- thoracic NEC M54.1
- with intervertebral disk disorder (see also Disease, intervertebral disk, by site, with neuritis) M51.1† G55.1*
- sacral plexus G54.1
- sciatic G57.0
- serum G61.1

- toxic NEC G62.2
- uremic N18.5† G63.8*
- vitamin E53.8 G63.4*
- with anemia (pernicious) D51.0 G63.4*
- due to dietary deficiency D51.3 G63.4*

Neurophthisis (see also Disorder, nerve)

- peripheral, diabetic (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)

Neuroretinitis (see also Chorioretinitis) H30.9**Neurosarcoma (see Neoplasm, nerve, malignant) (9540/3)****Neurosclerosis (see Disorder, nerve)****Neurosis, neurotic F48.9**

- anankastic F42.9
- anxiety (state) F41.1
- asthenic F48.0
- bladder F45.3
- cardiac (reflex) F45.3
- cardiovascular F45.3
- character F60.9
- climacteric N95.1
- colon F45.3
- compensation F68.0
- compulsive, compulsion F42.1
- conversion F44.9
- craft F48.8
- cutaneous F45.8
- depressive (reaction) (type) F34.1
- environmental F48.8
- excoriation L98.1
- fatigue F48.0
- functional (see also Disorder, somatoform) F45.9
- gastric F45.3
- gastrointestinal F45.3
- heart F45.3
- hypochondriacal F45.2
- hysterical F44.9
- incoordination F45.8
- larynx F45.3
- vocal cord F45.3
- intestine F45.3
- larynx (sensory) F45.3
- hysterical F44.4
- menopause N95.1
- mixed NEC F48.8
- musculoskeletal F45.8
- obsessional F42.0
- obsessive compulsive F42.9
- occupational F48.8
- ocular NEC F45.8
- organ (see also Disorder, somatoform) F45.9
- pharynx F45.3
- phobic F40.9
- psychasthenic (type) F48.8
- railroad F48.8
- rectum F45.3
- respiratory F45.3
- rumination F45.3
- sexual F65.9
- situational F48.8
- social F40.1
- specified type NEC F48.8
- state F48.9
- with depersonalization episode F48.1
- stomach F45.3
- traumatic F43.1

- vasomotor F45.3
- visceral F45.3
- war F48.8

Neurosyphilis, neurosyphilitic (arrested) (late) (recurrent) A52.3

- with ataxia (cerebellar) (locomotor) (spastic) (spinal) A52.1
- aneurysm (cerebral) A52.0† I68.8*
- arachnoid (adhesive) A52.1 G01*
- arteritis (any artery) (cerebral) A52.0† I68.1*
- asymptomatic A52.2
- congenital A50.4
- dura (mater) A52.1 G01*
- general paresis A52.1
- gumma A52.3
- hemorrhagic A52.3
- juvenile (asymptomatic) (meningeal) A50.4
- leptomeninges (aseptic) A52.1 G01*
- meningeal, meninges (adhesive) A52.1 G01*
- meningitis A52.1 G01*
- meningovascular (diffuse) A52.1 G01*
- optic atrophy A52.1 H48.0*
- parenchymatous (degenerative) A52.1
- paresis, paretic (see also Paresis, general) A52.1
- serological (without symptoms) A52.2
- specified nature or site NEC A52.1
- tabes, tabetic (dorsalis) A52.1
- juvenile A50.4
- taboparesis A52.1
- juvenile A50.4
- thrombosis (cerebral) A52.0† I68.8*
- vascular (cerebral) NEC A52.0† I68.8*

Neurothekeoma (see Neoplasm, nerve, benign) (9562/0)**Neurotic (see Neurosis)****Neurotoxicemia (see Toxemia)****Neutropenia, neutropenic (congenital) (cyclic) (drug induced) (periodic) (primary) (splenic) (toxic) D70.0**

- neonatal, transitory (isoimmune) (maternal transfer) P61.5

Nevocarcinoma (see Melanoma) (8720/3)**Nevus (8720/0) D22.9**

Note: Except where otherwise indicated, the morphological varieties of nevus in the list below should be coded by site according to the list under "Nevus, site classification".

- achromic (8730/0)
- amelanotic (8730/0)
- angiomaticous (9120/0) D18.0
- araneus I78.1
- balloon cell (8722/0)
- bathing trunk (8761/1) D48.5
- blue (8780/0)
- cellular (8790/0)
- giant (8790/0)
- Jadassohn's (8780/0)
- malignant (see Melanoma) (8780/3)
- capillary (9131/0) D18.0
- cavernous (9121/0) D18.0
- cellular (8720/0)
- blue (8790/0)
- comedonicus Q82.5
- compound (8760/0)
- conjunctiva (8720/0)
- dermal (8750/0)
- with epidermal nevus (8760/0)
- dysplastic (8727/0)
- epitheloid cell (8771/0)
- with spindle cell (8770/0)
- flammeus Q82.5

- hairy (8720/0)
- halo (8723/0)
- hemangiomatous (9120/0) D18.0
- intradermal (8750/0)
- intraepidermal (8740/0)
- involuting (8724/0)
- Jadassohn's blue (8780/0)
- junction, junctional (8740/0)
 - malignant melanoma in (8740/3) C43.9
- juvenile (8770/0)
- lymphatic (9170/0) D18.1
- magnocellular (8726/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D31.4
- malignant (see Melanoma) (8720/3)
- meaning hemangioma (9120/0) D18.0
- melanotic (pigmented) (8720/0)
- non neoplastic I78.1
- nonpigmented (8730/0)
- nonvascular (8720/0)
- oral mucosa, white sponge Q38.6
- papillaris (8720/0)
- papillomatosus (8720/0)
- pigmented (8720/0)
 - giant (see also Neoplasm, skin, uncertain behavior) (8761/1) D48.5
 - malignant melanoma in (see Melanoma) (8761/3)
- pilosus (8720/0)
- portwine Q82.5
- regressing (8723/0)
- sanguineous Q82.5
- senile I78.1
- site classification
 - abdominal wall D22.5
 - ala nasi D22.3
 - ankle D22.7
 - anus, anal D22.5
 - arm D22.6
 - auditory canal (external) D22.2
 - auricle (ear) D22.2
 - auricular canal (external) D22.2
 - axilla, axillary fold D22.5
 - back D22.5
 - breast D22.5
 - brow D22.3
 - buttock D22.5
 - canthus (eye) D22.1
 - cheek (external) D22.3
 - chest wall D22.5
 - chin D22.3
 - choroid D31.3
 - conjunctiva D31.0
 - ear (external) D22.2
 - external meatus (ear) D22.2
 - eye D31.9
 - eyebrow D22.3
 - eyelid (lower) (upper) D22.1
 - face NEC D22.3
 - female genital organ (external) NEC D28.0
 - finger D22.6
 - flank D22.5
 - foot D22.7
 - forearm D22.6
 - forehead D22.3
 - foreskin D29.0
 - genital organ (external) NEC
 - female D28.0
 - male D29.9
 - gluteal region D22.5
 - groin D22.5
 - hand D22.6
 - heel D22.7
 - helix D22.2
 - hip D22.7
 - interscapular region D22.5
 - iris D31.4
 - jaw D22.3
 - knee D22.7
 - labium (majus) (minus) D28.0
 - lacrimal gland D31.5
 - leg D22.7
 - lip (lower) (upper) D22.0
 - lower limb NEC D22.7
 - male genital organ (external) NEC D29.9
 - mouth (mucosa) D10.3
 - white sponge Q38.6
 - nail D22.9
 - finger D22.6
 - toe D22.7
 - nasolabial groove D22.3
 - nates D22.5
 - neck D22.4
 - nose (external) D22.3
 - oral mucosa D10.3
 - white sponge Q38.6
 - orbit D31.6
 - palpebra D22.1
 - penis D29.0
 - perianal skin D22.5
 - perineum D22.5
 - pinna D22.2
 - popliteal fossa or space D22.7
 - prepuce D29.0
 - pubes D22.5
 - pudendum D28.0
 - retina D31.2
 - retrobulbar D31.6
 - scalp D22.4
 - scrotum D29.4
 - shoulder D22.6
 - skin D22.9
 - specified site NEC (see Neoplasm, benign)
 - submammary fold D22.5
 - temple D22.3
 - thigh D22.7
 - toe D22.7
 - trunk NEC D22.5
 - umbilicus D22.5
 - upper limb NEC D22.6
 - vulva D28.0
 - spider I78.1
 - spindle cell (8772/0)
 - with epithelioid cell (8770/0)
 - Spitz (see Nevus, spindle cell)
 - stellar I78.1
 - strawberry Q82.5
 - Sutton's (8723/0)
 - unius lateris Q82.5
 - vascular Q82.5
 - verrucous Q82.5

Newborn (infant) (liveborn)

- multiple, other
 - born in hospital (by)
 - caesarean delivery Z38.690
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.691
 - vaginal delivery Z38.680
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.681
 - born outside hospital Z38.700
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.701
 - place of birth not specified Z38.800
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.801
- quadruplet
 - born in hospital (by)
 - caesarean delivery Z38.630
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.631
 - vaginal delivery Z38.620
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.621
- quintuplet
 - born in hospital (by)
 - caesarean delivery Z38.650
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.651
 - vaginal delivery Z38.640
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.641
- sextuplet
 - born in hospital (by)
 - caesarean delivery Z38.670
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.671
 - vaginal delivery Z38.660
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.661
- singleton
 - born in hospital (by)
 - caesarean delivery Z38.010
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.011
 - vaginal delivery Z38.000
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.001
 - born outside hospital Z38.100
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.101
 - place of birth not specified Z38.200
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.201
- triplet
 - born in hospital (by)
 - caesarean delivery Z38.610
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.611
 - vaginal delivery Z38.600
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.601

- twin
 - born in hospital (by)
 - caesarean delivery Z38.310
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.311
 - vaginal delivery Z38.300
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.301
 - born outside hospital Z38.400
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.401
 - place of birth not specified Z38.500
 - with pregnancy resulting from assisted reproductive technology (ART) Z38.501

Newcastle conjunctivitis or disease B30.8† H13.1***Nezelof's syndrome** D81.4**Niacin(amide) deficiency** E52**Nicolas(Durand) Favre disease** A55**Nicotine (see Tobacco)****Nicotinic acid deficiency** E52**Niemann Pick disease or syndrome (all types)** E75.2**Night**

- blindness H53.6
 - congenital H53.6
- vitamin A deficiency E50.5 H58.1*
- sweats R61.9
 - terrors (child) F51.4

Nightmares F51.5**Nipple (see condition)****Nitritoid crisis or reaction (see Crisis, nitritoid)****Nitrosohemoglobinemia** D74.8**Njovera** A65**No diagnosis (feared complaint unfounded)** Z71.1**No disease (found)** Z03.9**Nocardiosis, nocardiasis** A43.9

- cutaneous A43.1
- lung A43.0 J99.8*
- pneumonia A43.0 J17.0*
- pulmonary A43.0 J99.8*
- specified site NEC A43.8

Nocturia R35.0

- psychogenic F45.3

Nocturnal (see condition)**Nodal rhythm** I49.8**Node(s) (see also Nodule)**

- Bouchar'd's (with arthropathy) M15.2
- Haygarth's M15.8
- Heberden's (with arthropathy) M15.1
- larynx J38.7
- lymph (see condition)
- milker's B08.0
- Osler's I33.0
- Schmorl's M51.4
- singer's J38.2
- teacher's J38.2
- tuberculous (see Tuberculosis, lymph gland)
- vocal cord J38.2

Nodule(s), nodular

- actinomycotic (see also Actinomycosis) A42.9
- breast NEC N63
- colloid (cystic), thyroid E04.9
- cutaneous (see Swelling, localized)
- endometrial (stromal) (8930/0) D26.1
- Haygarth's M15.8
- inflammatory (see Inflammation)

- juxta articular
- – syphilitic A52.7 M14.8*
- – yaws A66.7
- larynx J38.7
- milker's B08.0
- prostate N40
- rheumatoid M06.3
- scrotum (inflammatory) N49.2
- singer's J38.2
- solitary, lung J98.4
- subcutaneous (see Swelling, localized)
- teacher's J38.2
- thyroid (gland) E04.1
- – toxic or with hyperthyroidism (multinodular) E05.2
- – – single E05.1
- vocal cord J38.2

Noise exposure Z58.0

- occupational Z57.0

Noma (gangrenous) (infective) A69.0

- auricle R02
- mouth A69.0
- pudendi N76.88
- vulvae N76.88

Non Hodgkin lymphoma NEC C85.9

- resulting from HIV disease B24

Nonautoimmune hemolytic anemia D59.4

- drug induced D59.2

Nonclosure (see also Imperfect, closure)

- ductus arteriosus (botalli) Q25.0
- foramen
- – botalli Q21.1
- – ovale Q21.1

Noncompliance with medical treatment or regimen Z91.1**Non descent (congenital) (see also Malposition, congenital)**

- testicle Q53.9
- – bilateral Q53.2
- – unilateral Q53.1

Nondevelopment

- brain Q02
- – part of Q04.3
- heart Q24.8
- organ or site, congenital NEC (see Hypoplasia)

Nonengagement

- head NEC O32.4
- – in labor, causing obstructed labor O64.8

Nonexpansion, lung (newborn) P28.0**Nonfunctioning**

- gallbladder K82.8
- kidney (see also Failure, kidney) N19
- labyrinth H83.2

Nonimplantation, ovum N97.2**Noninsufflation, fallopian tube N97.1****Nonketotic hyperglycinemia E72.5****Nonne Milroy syndrome Q82.0****Nonovulation N97.0****Nonpatent fallopian tube N97.1****Nonretention, food R11.-****Nonrotation (see Malrotation)****Nonsecretion, urine (see also Anuria) R34****Nonunion**

- fracture M84.1
- organ or site, congenital NEC (see Imperfect, closure)
- symphysis pubis, congenital Q74.2

Nonvisualization, gallbladder R93.2**Nonvital tooth K04.9****Noonan's syndrome Q87.1****Normal**

- delivery (see also Outcome of Delivery)
- state (feared complaint unfounded) Z71.1

North American blastomycosis B40.9**Nose picking F98.8****Nose, nasal (see condition)****Nosebleed R04.0****Nosomania F45.2****Nosophobia F45.2****Nostalgia F43.2****Notch of iris Q13.2****Notching nose, congenital (tip) Q30.2****Nothnagel's**

- syndrome H49.0
- vasomotor acroparesthesia I73.8

Novy's relapsing fever A68.9

- louse borne A68.0
- tick borne A68.1

Nucleus pulposus (see condition)**Numbness R20.8****Nun's knee M70.4****Nutmeg liver K76.1****Nutrient element deficiency E61.9**

- specified NEC E61.8

Nutrition deficient or insufficient (see also Malnutrition) E46

- due to
- – insufficient food T73.0
- – lack of
- – – care T74.8
- – – food T73.0

Nutritional stunting E45**Nyctalopia (night blindness) H53.6**

- vitamin A deficiency E50.5 H58.1*

Nycturia R35.0

- psychogenic F45.3

Nymphomania F52.7**Nystagmus (congenital) (deprivation) (dissociated) (latent) H55**

- benign paroxysmal H81.1
- central positional H81.4
- miner's H55

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OAS

Oast house urine disease E72.1**Obermeyer's relapsing fever (European)** A68.0**Obesity (simple)** E66.9

- constitutional E66.8
- dietary counseling and surveillance (for) Z71.3
- drug induced E66.1
- due to
 - – excess calories E66.0
 - – overalimentation E66.0
- endocrine E66.8
- endogenous E66.8
- exogenous E66.0
- extreme, with alveolar hypoventilation E66.2
- familial E66.8
- glandular E66.8
- hypothyroid (see also Hypothyroidism) E03.9
- hypoventilation syndrome E66.2
- morbid E66.8
- nutritional E66.0
- pituitary E23.6
- specified NEC E66.8

Oblique (see condition)**Obliteration**

- appendix (lumen) K38.8
- artery I77.1
- bile duct (noncalculous) K83.1
- common duct (noncalculous) K83.1
- cystic duct (see also Obstruction, cystic duct) K82.0
- eye, anterior chamber H44.4
- fallopian tube N97.1
- lymphatic vessel I89.0
- – due to mastectomy I97.2
- organ or site, congenital NEC (see Atresia, by site)
- placental blood vessels O43.88
- ureter N13.5
- – with infection N13.6
- urethra (see also Stricture, urethra) N35.9
- vein I87.8

Observation (for) Z04.9

- accident NEC Z04.3
- – at work Z04.2
- – transport Z04.1
- adverse effect of drug Z03.6
- cardiovascular disease Z03.5
- – myocardial infarction Z03.4
- development state
- – adolescent Z00.3
- – infant or child Z00.1
- – period of rapid growth in childhood Z00.2
- – puberty Z00.3
- disease Z03.9
- – cardiovascular NEC Z03.5
- – – myocardial infarction Z03.4
- – heart NEC Z03.5
- – – myocardial infarction Z03.4
- – mental (suspected) Z03.2
- – nervous system Z03.3
- – specified NEC Z03.8
- dissocial behavior, without manifest psychiatric disorder Z03.2

- fire setting (behavior), without manifest psychiatric disorder Z03.2
- gang activity or behavior, without manifest psychiatric disorder Z03.2
- growth and development state (see Observation, development state)
- injuries (accidental) NEC (see also Observation, accident) Z04.3
- – inflicted NEC Z04.58
- – – during alleged rape or seduction Z04.4
- malignant neoplasm, suspected Z03.1
- myocardial infarction Z03.4
- rape or seduction, alleged Z04.4
- shoplifting (behavior), without manifest psychiatric disorder Z03.2
- suicide attempt, alleged NEC Z03.8
- – self poisoning Z03.6
- suspected (undiagnosed) (unproven)
- – behavioral disorder Z03.2
- – cardiovascular disease NEC Z03.5
- – – myocardial infarction Z03.4
- – concussion (cerebral) Z04.58
- – condition NEC Z03.8
- – drug poisoning or adverse effect Z03.6
- – infectious disease not requiring isolation Z03.8
- – malignant neoplasm Z03.1
- – mental disorder Z03.2
- – myocardial infarction Z03.4
- – neoplasm (malignant) Z03.1
- – – benign Z03.8
- – nervous system disorder Z03.3
- – neurological condition Z03.3
- – suicide attempt, alleged Z03.8
- – – self poisoning Z03.6
- – toxic effects from ingested substance (drug) (poison) Z03.6
- – tuberculosis Z03.0
- – victim of battering Z04.58
- – – adult (spouse) Z04.50
- – – child Z04.51
- – toxic effects from ingested substance (drug) (poison) Z03.6
- – tuberculosis, suspected Z03.0
- – without need for further medical care Z04.9

Obsession, obsessional F42.0

- ideas and mental images F42.0
- neurosis F42.0
- rituals F42.1
- ruminations F42.0
- state F42.0
- – mixed with compulsive acts F42.2
- syndrome F42.0
- thoughts F42.0

Obsessive compulsive neurosis or reaction F42.9**Obstetric trauma NEC (complicating delivery)** O71.9

- affecting fetus or newborn P03.8
- following abortion (subsequent episode) O08.6-
- – current episode (see Abortion)

Obstipation (see also Constipation) K59.0**Obstruction, obstructed, obstructive**

- airway J98.8
- chronic J44.9
- with
 - – – allergic alveolitis J67.9
 - – – asthma NEC J44.-

- bronchiectasis J47
- bronchitis (chronic) J44.8
- emphysema J43.9
- aortic (heart) (valve) (see also Stenosis, aortic) I35.0
- rheumatic I06.0
- aqueduct of Sylvius G91.1
- congenital Q03.0
- with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
- Arnold Chiari Q07.0
- artery (see also Embolism, artery) I74.9
- basilar (complete) (partial) (see also Occlusion, artery, basilar) I65.1
- carotid (complete) (partial) (see also Occlusion, artery, carotid) I65.2
- precerebral (see also Occlusion, artery, precerebral) I65.9
- renal N28.0
- retinal NEC H34.2
- central H34.1
- transient H34.0
- vertebral (complete) (partial) (see also Occlusion, artery, vertebral) I65.0
- bile duct (common) (hepatic) (noncalculous) K83.1
- congenital (causing jaundice) Q44.3
- with calculus (with or without obstruction) K80.5-
- bladder neck (acquired) N32.0
- congenital Q64.30
- bowel (see also Obstruction, intestine) K56.6
- bronchus J98.0
- canal, ear H61.3
- cardia NEC K22.2
- caval veins (inferior) (superior) I87.1
- cecum (see also Obstruction, intestine) K56.6
- circulatory I99
- colon (see also Obstruction, intestine) K56.6
- common (bile) duct (noncalculous) K83.1
- coronary (artery) I25.1-
- of transplanted heart I25.15
- with diabetes mellitus I25.1-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- cystic duct (see also Obstruction, gallbladder) K82.0
- with calculus (see Cholelithiasis)
- device, implant or graft (see also Complications, by site and type) T85.6
- arterial graft NEC T82.3
- coronary (bypass) T82.2
- catheter NEC T85.6
- dialysis (renal) T82.4
- intraperitoneal T85.6
- infusion NEC T82.5
- spinal (epidural) (subdural) T85.6
- urinary (indwelling) T83.0
- due to infection T85.7
- gastrointestinal (bile duct) (esophagus) T85.5
- gastrostomy tube T85.5
- genital NEC T83.4
- intrauterine contraceptive device T83.3
- heart NEC T82.5
- valve (prosthesis) T82.0
- graft T82.2
- joint prosthesis T84.0-
- hip T84.038
- knee T84.048
- orthopedic NEC T84.4
- specified NEC T85.6
- urinary NEC T83.1
- graft T83.2
- vascular NEC T82.5
- ventricular intracranial shunt T85.0
- due to foreign body accidentally left in operation wound T81.51
- duodenum K31.5
- ejaculatory duct N50.8
- esophagus K22.2
- eustachian tube (complete) (partial) H68.1
- fallopian tube (bilateral) N97.1
- fecal K56.4
- with hernia (see also Hernia, by site, with obstruction) K46.0
- foramen of Monro (congenital) Q03.8
- with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
- foreign body (causing) (see Foreign body)
- gallbladder K82.0
- congenital Q44.1
- with calculus or stone (see Cholelithiasis)
- gastric outlet K31.1
- gastrointestinal (see also Obstruction, intestine) K56.6
- hepatic K76.8
- duct (noncalculous) K83.1
- hepatobiliary K83.1
- ileum (see also Obstruction, intestine) K56.6
- intestine (mechanical) (paroxysmal) (postinfective) K56.6
- adynamic (see also Ileus) K56.0
- congenital (small) Q41.9
- large Q42.9
- specified part NEC Q42.8
- distal (syndrome) E84.1
- gallstone K56.3
- neurogenic K56.0
- Hirschsprung's disease or megacolon Q43.1
- newborn P76.9
- due to
- fecaliths P76.8
- inspissated milk P76.2
- meconium (plug) P76.0
- in mucoviscidosis E84.1† P75*
- specified NEC P76.8
- postoperative K91.3
- reflex K56.0
- volvulus K56.2
- with adhesions (intestinal) (peritoneal) K56.5
- jejunum (see also Obstruction, intestine) K56.6
- labor (see also Labor, obstructed) O66.9
- affecting fetus or newborn P03.1
- due to
- bony pelvis (conditions in O33.-) O65.0
- pelvic deformity O65.0
- fetopelvic disproportion NEC O65.4
- impacted shoulder O66.0
- malposition (fetus) O64.9
- maternal pelvic abnormality O65.9
- specified NEC O65.8
- persistent occipitoposterior or transverse position O64.0
- soft tissues and organs of pelvis (conditions in O34.-) O65.5
- specified NEC O66.8
- lacrimal (duct) (passages) H04.5
- congenital Q10.5
- lacrimonasal duct H04.5
- congenital Q10.5

- larynx NEC J38.6
- congenital Q31.8
- lung J98.4
- disease, chronic J44.9
- lymphatic I89.0
- meconium plug, newborn P76.0
- in mucoviscidosis E84.1† P75*
- mitral (see Stenosis, mitral)
- nasal J34.88
- nasolacrimal duct H04.5
- congenital Q10.5
- nasopharynx J39.2
- nose J34.88
- organ or site, congenital NEC (see Atresia, by site)
- pancreatic duct K86.8
- parotid duct K11.8
- pelviureteral junction N13.5
- pharynx J39.2
- portal (circulation) (vein) I81
- prostate N40
- pulmonary valve (heart) I37.0
- pyelonephritis (chronic) N11.1
- pylorus
- adult K31.1
- congenital or infantile Q40.0
- rectosigmoid (see also Obstruction, intestine) K56.6
- rectum K62.4
- renal
- outflow N13.8
- pelvis, congenital Q62.3
- respiratory, chronic J44.9
- retinal (vessels) H34.9
- specified NEC H34.8
- salivary duct (any) K11.8
- sigmoid (see also Obstruction, intestine) K56.6
- sinus (accessory) (nasal) J34.88
- Stensen's duct K11.8
- stomach NEC K31.88
- congenital Q40.2
- due to pylorospasm K31.3
- submandibular duct K11.8
- thoracic duct I89.0
- thrombotic (see Thrombosis)
- trachea J39.8
- tracheostomy airway J95.02
- tricuspid (valve) (see Stenosis, tricuspid)
- upper respiratory, congenital Q34.8
- ureter (functional) NEC N13.5
- congenital Q62.3
- due to calculus (see also Calculus, ureter) N20.1
- pelvic junction (with) N13.5
- hydronephrosis N13.0
- and infection N13.6
- pyelonephritis (chronic) N11.1
- with
- hydronephrosis N13.1
- and infection N13.6
- pyelonephritis (chronic) N11.1
- urethra NEC N36.8
- congenital Q64.3
- urethrovesical Q64.30
- urinary (moderate) N13.9
- organ or tract N13.9
- prostatic valve N32.0
- uterus N85.8

- vagina N89.5
- valvular (see Endocarditis)
- vein, venous I87.1
- caval (inferior) (superior) I87.1
- thrombotic (see Thrombosis)
- vena cava (inferior) (superior) I87.1
- vesical NEC N32.0
- vesicourethral orifice N32.0
- vessel NEC I99
- Obturator (see condition)**
- Occlusio pupillae H21.4**
- Occlusion, occluded**
- anus K62.4
- congenital Q42.3
- with fistula Q42.2
- aqueduct of Sylvius G91.1
- congenital Q03.0
- with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
- artery (see also Embolism, artery)
- auditory, internal I65.8
- basilar (with) I65.1
- infarction (due to) I63.2
- embolism I63.1
- thrombosis I63.0
- other precerebral artery I65.3
- brain or cerebral I66.9
- with infarction (due to) I63.5
- embolism I63.4
- thrombosis I63.3
- carotid (with) I65.2
- bilateral I65.3
- infarction (due to) I63.2
- embolism I63.1
- thrombosis I63.0
- other precerebral artery I65.3
- cerebellar (anterior inferior) (posterior inferior) (superior) I66.3
- with infarction (due to) I63.5
- embolism I63.4
- thrombosis I63.3
- cerebral I66.9
- anterior I66.1
- with infarction (due to) I63.5
- embolism I63.4
- thrombosis I63.3
- bilateral I66.4
- middle I66.0
- with infarction (due to) I63.5
- embolism I63.4
- thrombosis I63.3
- multiple or bilateral I66.4
- with infarction (due to) I63.5
- embolism I63.4
- thrombosis I63.3
- posterior I66.2
- with infarction (due to) I63.5
- embolism I63.4
- thrombosis I63.3
- specified NEC I66.8
- with infarction (due to) I63.5
- embolism I63.4
- thrombosis I63.3
- with infarction (due to) I63.5
- embolism I63.4
- thrombosis I63.3

- choroidal (anterior) I66.8
- communicating posterior I66.8
- mesenteric (chronic) K55.1
- acute K55.0
- perforating I66.8
- with infarction (due to) I63.5
- embolism I63.4
- thrombosis I63.3
- peripheral I77.9
- thrombotic or embolic I74.4
- pontine I66.8
- precerebral I65.9
- multiple or bilateral I65.3
- with infarction (due to) I63.2
- embolism I63.1
- thrombosis I63.0
- puerperal, postpartum, childbirth O88.2
- embolic O88.2
- specified NEC I65.8
- with infarction (due to) I63.2
- embolism I63.1
- thrombosis I63.0
- with infarction (due to) I63.2
- embolism I63.1
- thrombosis I63.0
- renal N28.0
- retinal (branch) (partial) H34.2
- central H34.1
- specified NEC H34.2
- transient H34.0
- vertebral I65.0
- bilateral I65.3
- with
- infarction (due to) I63.2
- embolism I63.1
- thrombosis I63.0
- other precerebral artery I65.3
- basilar artery (see Occlusion, artery, basilar)
- bile duct (common) (hepatic) (noncalculous) K83.1
- bowel (see also Obstruction, intestine) K56.6
- carotid (artery) (common) (internal) (see Occlusion, artery, carotid)
- cerebellar (artery) (see Occlusion, artery, cerebellar)
- cerebral (artery) (see Occlusion, artery, cerebral)
- cerebrovascular (see also Occlusion, artery, cerebral) I66.9
- diffuse (without infarction) I66.9
- with infarction I63.5
- cervical canal (see also Stricture, cervix) N88.2
- cervix (uteri) (see also Stricture, cervix) N88.2
- colon (see also Obstruction, intestine) K56.6
- coronary (artery) (see also Infarct, myocardium) I21.9
- not resulting in infarction I24.0
- cystic duct (see also Obstruction, gallbladder) K82.0
- embolic (see Embolism)
- fallopian tube N97.1
- congenital Q50.6
- gallbladder (see also Obstruction, gallbladder) K82.0
- congenital (causing jaundice) Q44.1
- gingiva, traumatic K06.2
- hymen N89.6
- congenital Q52.3
- intestine (see also Obstruction, intestine) K56.6
- lacrimal passages H04.5
- lung J98.4
- lymph or lymphatic channel I89.0
- mammary duct N64.8
- mesenteric artery (chronic) K55.1
- acute K55.0
- nose J34.88
- organ or site, congenital NEC (see Atresia, by site)
- oviduct N97.1
- congenital Q50.6
- posterior lingual, of mandibular teeth K07.2
- precerebral artery (see Occlusion, artery, precerebral)
- punctum lacrimale H04.5
- pupil H21.4
- pylorus, adult (see also Stricture, pylorus) K31.1
- renal artery N28.0
- retinal
- artery (see also Occlusion, artery, retinal) H34.2
- in (due to) diabetes (E10.36/H36.0*) (E11.36/H36.0*) (E13.36/H36.0*) (E14.36/H36.0*)
- vein (central) (incipient) (partial) (tributary) H34.8
- in (due to) (with) diabetes (E10.36/H36.0*) (E11.36/H36.0*) (E13.36/H36.0*) (E14.36/H36.0*)
- vessels H34.9
- specified NEC H34.8
- thoracic duct I89.0
- traumatic
- edentulous (alveolar) ridge K06.2
- gingiva K06.2
- periodontal K05.5
- tubal N97.1
- ureter (complete) (partial) N13.5
- congenital Q62.18
- ureteropelvic junction N13.5
- congenital Q62.10
- ureterovesical orifice N13.5
- congenital Q62.11
- urethra (see also Stricture, urethra) N35.9
- congenital Q64.3
- uterus N85.8
- vagina N89.5
- vascular NEC I99
- vein (see Thrombosis)
- vena cava I82.2
- ventricle (brain) NEC G91.1
- vertebral (artery) (see Occlusion, artery, vertebral)
- vessel (blood) I99
- vulva N90.5
- Occult**
- blood in feces R19.50
- Occupational**
- problems NEC Z56.7
- therapy Z50.7
- Ochlophobia** F40.0
- Ochronosis (endogenous)** E70.2
- with chloasma of eyelid E70.2 H03.8*
- Ocular muscle (see condition)**
- Oculogyric crisis or disturbance** H51.8
- psychogenic F45.8
- Oculomotor syndrome** H51.9
- Oculopathy**
- syphilitic NEC A52.7 H58.8*
- congenital
- early A50.0 H58.8*
- late A50.3 H58.8*
- early (secondary) A51.4 H58.8*
- late A52.7 H58.8*
- Odontalgia** K08.8-

Odontoameloblastoma (9311/0) D16.5
 – upper jaw (bone) D16.4
Odontoclasia K02.4
Odontodysplasia, regional K00.4
Odontogenesis imperfecta K00.5
Odontoma (9280/0) D16.5
 – ameloblastic (9311/0) D16.5
 – – upper jaw (bone) D16.4
 – complex (9282/0) D16.5
 – – upper jaw (bone) D16.4
 – compound (9281/0) D16.5
 – – upper jaw (bone) D16.4
 – fibroameloblastic (9290/0) D16.5
 – – upper jaw (bone) D16.4
 – upper jaw (bone) (9280/0) D16.4
Odontorrhagia K08.8-
Odontosarcoma, ameloblastic (9290/3) C41.1
 – upper jaw (bone) C41.0
Oedema, oedematous (see **Edema**)
Oesophag(o) (see **Esophag(o)**)
Oesophagus (see **condition, esophagus**)
Oestriasis (see also **Myiasis**) B87.9
Ogilvie syndrome K56.0
Oguchi's disease H53.6
Ohara's disease (see also **Tularemia**) A21.9
Old age (see **Senility**)
Olfactory (see **condition**)
Oligemia (see **Anemia**)
Oligoastrocytoma, mixed (9382/3)
 – specified site (see **Neoplasm, malignant**)
 – unspecified site C71.9
Oligocythemia D64.9
Oligodendroblastoma (9460/3)
 – specified site (see **Neoplasm, malignant**)
 – unspecified site C71.9
Oligodendroglioma (9450/3)
 – anaplastic type (9451/3)
 – – specified site (see **Neoplasm, malignant**)
 – – unspecified site C71.9
 – specified site (see **Neoplasm, malignant**)
 – unspecified site C71.9
Oligodontia (see also **Anodontia**) K00.0
Oligohidrosis L74.4
Oligohydramnios O41.09
 – affecting fetus or newborn P01.2
Oligomenorrhea N91.5
 – primary N91.3
 – secondary N91.4
Oligophrenia (see also **Retardation, mental**) F79
 – phenylpyruvic E70.0
Oligospermia N46
Oligotrichia (see also **Alopecia**) L65.9
 – congenital Q84.0
Oliguria R34
 – following
 – – abortion (subsequent episode) O08.4-
 – – – current episode (see **Abortion**)
 – – ectopic or molar pregnancy O08.4-
 – postprocedural N99.0
Ollier's disease Q78.4
Omentitis (see also **Peritonitis**) K65.9
Omentum, omental (see **condition**)
Omphalitis (congenital) (newborn) (with mild hemorrhage) P38
 – not of newborn L08.9
 – tetanus A33

Omphalocele Q79.2
Omphalomesenteric duct, persistent Q43.0
Omphalorrhagia, newborn P50.8
Onanism (excessive) F98.8
Onchocerciasis, onchocercosis B73
 – eye NEC B73 H45.1*
 – eyelid B73 H03.0*
Oncocytoma (see **Neoplasm, benign**) (8290/0)
Oncovirus, as cause of disease classified elsewhere B97.3
Ondine's curse G47.31
Oneirophrenia F23.2
Onychauxis L60.2
 – congenital Q84.5
Onychia (with lymphangitis)
 – candidal B37.2
 – dermatophytic B35.1
 – finger L03.00
 – toe L03.01
Onychitis (with lymphangitis)
 – finger L03.00
 – toe L03.01
Onychocryptosis L60.0
Onychodystrophy L60.3
 – congenital Q84.6
Onychogryphosis, onychogryposis L60.2
Onycholysis L60.1
Onychomadesis L60.8
Onychomalacia L60.3
Onychomycosis B35.1
Onychophagia F98.8
Onychophosis L60.8
Onychoptosis L60.8
Onychorrhaxis L60.3
 – congenital Q84.6
Onychoschizia L60.3
Onyxitis (with lymphangitis)
 – finger L03.00
 – toe L03.01
Oophoritis (cystic) (infectional) (interstitial) (see also Salpingo oophoritis) N70.9
 – acute N70.0
 – chronic N70.1
Oophorocele N83.4
Opacification
 – posterior capsular H26.4
Opacity, opacities
 – cornea H17.9
 – – central NEC H17.1
 – – congenital Q13.3
 – – degenerative H18.4
 – – hereditary H18.5
 – – inflammatory (see **Keratitis**)
 – – specified NEC H17.8
 – enamel (teeth) (fluoride) (nonfluoride) K00.3
 – lens (see also **Cataract**) H26.9
 – vitreous (humor) NEC H43.3
 – – congenital Q14.0
Open, opening
 – abnormal, organ or site, congenital (see **Imperfect, closure**)
 – angle with
 – – borderline intraocular pressure H40.0
 – – glaucoma (primary) H40.1
 – false (see **Imperfect, closure**)
 – wound (see **Wound, open**)
Openbite (anterior) (posterior) K07.2

Operation R69

- for delivery, affecting fetus or newborn (see also Delivery, by type, affecting fetus) P03.8
- maternal, unrelated to current delivery, affecting fetus or newborn P00.6

Operational fatigue F48.8**Operative (see condition)****Operculum** H33.3**Ophiiasis** L63.2**Ophthalmia** H10.9

- actinic rays H16.1
- allergic (acute) H10.1
- blennorrhagic (gonococcal) (neonatorum) A54.3 H13.1*
- catarrhal H10.2
- diphtheritic A36.8 H13.1*
- Egyptian A71.1 H13.1*
- electrica H16.1
- gonococcal (neonatorum) A54.3 H13.1*
- metastatic H44.0
- neonatorum, newborn P39.1
- – gonococcal A54.3 H13.1*
- nodosa H16.2
- purulent H10.0
- spring H10.1
- sympathetic H44.1

Ophthalmitis (see Ophthalmia)**Ophthalmocoele (congenital)** Q15.8**Ophthalmoneuromyelitis** G36.0**Ophthalmoplegia (see also Strabismus, paralytic)** H49.9

- diabetic (neuropathic) (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- external NEC H49.8
- internal (complete) (total) H52.5
- internuclear H51.2
- migraine G43.8
- Parinaud's H49.8
- progressive external H49.4
- supranuclear, progressive G23.1
- total (external) H49.3

Opioid(s)

- dependence syndrome F11.2
- harmful use F11.1
- intoxication (acute) F11.0
- withdrawal state F11.3

Opisthorchiasis (O. felineus) (O. viverrini) B66.0**Opitz' disease** D73.2**Opiumism** F11.2**Oppenheim Urbach disease** L92.1**Oppenheim's disease** G70.2**Optic nerve (see condition)****Orbit (see condition)****Orchioblastoma** (9071/3) C62.9**Orchitis (nonspecific) (septic) (suppurative)** N45.9

- with abscess N45.0
- blennorrhagic (acute) (chronic) (gonococcal) A54.2 N51.1*
- chlamydial A56.1 N51.1*
- gonococcal (acute) (chronic) A54.2 N51.1*
- mumps B26.0† N51.1*
- syphilitic A52.7 N51.1*
- tuberculous A18.1 N51.1*

Orf (virus disease) B08.0**Organ of Morgagni (persistence of)**

- female Q50.5
- male (epididymal) Q55.4
- – testicular Q55.2

Organic (see condition)**Orientation, sexual, egodystonic (bisexual) (heterosexual) (homosexual) (prepubertal)** F66.1**Orifice (see condition)****Ormond's disease (with ureteral obstruction)** N13.5

- with infection N13.6

Ornithine metabolism disorder E72.4**Ornithinemia (type I) (type II)** E72.4**Ornithosis** A70

- with pneumonia A70 J17.8*

Orotic aciduria (congenital) (hereditary) (pyrimidine deficiency) E79.8

- anemia D53.0

Orthodontics

- adjustment Z46.4
- fitting Z46.4

Orthopnea R06.0**Orthoptic training** Z50.6**Os, uterus (see condition)****Osgood Schlatter disease or osteochondrosis** M92.5**Osler Rendu disease** I78.0**Osler's nodes** I33.0**Osmidrosis** L75.0**Osseous (see condition)****Ossification**

- artery (see Arteriosclerosis)
- auricle (ear) H61.1
- bronchial J98.0
- cardiac (see also Degeneration, myocardial) I51.5
- cartilage (senile) M94.8
- coronary (artery) I25.1-
 - of transplanted heart I25.15
 - with diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- diaphragm J98.6
- falx cerebri G96.1
- fontanel, premature Q75.0
- heart (see also Degeneration, myocardial) I51.5
 - valve (see Endocarditis)
- larynx J38.7
- ligament M67.8
 - posterior longitudinal M48.8
- meninges (cerebral) (spinal) G96.1
- multiple, eccentric centers M89.2
- muscle M61.9
 - due to burns M61.3
 - paralytic M61.2
 - specified NEC M61.5
- myocardium, myocardial (see also Degeneration, myocardial) I51.5
- penis N48.8
- periarticular M25.8
- pinna H61.1
- rider's bone M61.5
- sclera H15.8
- subperiosteal, posttraumatic M89.8
- tendon M67.8
- trachea J39.8
- tympanic membrane H73.8
- vitreous (humor) H43.2

Osteitis (see also Osteomyelitis) M86.9

- alveolar K10.3
- condensans M85.3

- deformans M88.9
- in (due to)
 - malignant neoplasm of bone (8000/3) C41.9 M90.6*
 - neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 M90.6*
- skull M88.0
- specified NEC M88.8
- due to yaws A66.6 M90.2*
- fibrosa NEC M85.6
- circumscripta M85.0
- cystica (generalisata) E21.0
- disseminata Q78.1
- osteoplastica E21.0
- fragilitans Q78.0
- Garré's (sclerosing) M86.8
- jaw (acute) (chronic) (lower) (suppurative) (upper) K10.2
- parathyroid E21.0
- petrous bone (acute) (chronic) H70.2
- sclerotic, nonsuppurative M86.8
- tuberculosa A18.0† M90.0*
 - cystica D86.8
 - multiplex cystoides D86.8
- Osteoarthritis (see also Arthrosis) M19.9**
 - erosive M15.4
 - generalized primary (multiple joints) M15.0
 - joint(s)
 - first carpometacarpal NOS M18.9
 - bilateral
 - posttraumatic M18.2
 - primary M18.0
 - secondary M18.4
 - unspecified type (of osteoarthritis) M18.9
 - unilateral or unspecified (laterality)
 - posttraumatic M18.3
 - primary M18.1
 - secondary M18.5
 - unspecified type (of osteoarthritis) M18.9
 - hip NOS M16.9
 - bilateral
 - posttraumatic M16.4
 - primary M16.0
 - secondary M16.6
 - unspecified type (of osteoarthritis) M16.9
 - unilateral or unspecified (laterality)
 - posttraumatic M16.5
 - primary M16.1
 - secondary M16.7
 - unspecified type (of osteoarthritis) M16.9
 - knee (unilateral, bilateral)
 - bilateral
 - posttraumatic M17.2
 - primary M17.0
 - secondary M17.4
 - unspecified type (of osteoarthritis) M17.9
 - unilateral or unspecified (laterality)
 - posttraumatic M17.3
 - primary M17.1
 - secondary M17.5
 - unspecified type (of osteoarthritis) M17.9
 - multiple (joint sites of body: hip, knee, foot, hand, elbow, shoulder, spine) (polyarthrosis) NOS M15.9
 - erosive M15.4
 - interphalangeal
 - distal (Heberden's nodes) M15.1
 - proximal (Bouchard) M15.2

- posttraumatic M15.3
- primary (generalized) M15.0
- secondary M15.3
- unspecified type (of polyosteoarthritis) M15.9
- other (joint site) NEC
 - posttraumatic M19.1
 - primary M19.0
 - secondary M19.2
- spine M47.8
 - with myelopathy M47.1-† G99.2*
 - with radiculopathy M47.2
- temporomandibular K07.68
- unspecified M19.9
- Osteoarthropathy (see also Osteoarthritis) M19.9**
 - hypertrophic M19.9
 - pulmonary M89.4
 - specified NEC M89.4
 - secondary hypertrophic M89.4
- Osteoarthrosis (degenerative) (hypertrophic) (see also Arthrosis) M19.9**
 - deformans alkaptonurica E70.2 M36.8*
 - erosive M15.4
 - generalized M15.9
 - primary M15.0
 - joint NEC M19.9
 - primary M19.0
 - secondary NEC M19.2
 - localized M19.9
 - polyarticular M15.9
 - spine (see also Spondylosis) M47.9
- Osteoblastoma (see Neoplasm, bone, benign) (9200/0)**
 - aggressive (see Neoplasm, bone, uncertain behavior) (9200/1)
- Osteochondritis (see also Osteochondrosis) M93.9**
 - Brailsford's M92.1
 - dissecans M93.2
 - ankle M93.27
 - elbow M93.22
 - hip M93.25
 - knee M93.26
 - multiple site M93.20
 - patella M93.26
 - shoulder M93.21
 - specified other M93.28
 - talus M93.27
 - unspecified M93.29
 - wrist M93.23
 - juvenile M92.9
 - patellar M92.4
 - syphilitic (congenital) (early) A50.0 M90.2*
- Osteochondrodysplasia Q78.9**
 - with defects of growth of tubular bones and spine Q77.9
 - specified NEC Q77.8
 - specified NEC Q78.8
- Osteochondrodystrophy Q78.9**
 - deformans E76.2
 - familial E76.2
- Osteochondroma (see Neoplasm, bone, benign) (9210/0)**
- Osteochondromatosis (9210/1) D48.0**
 - syndrome Q78.4
- Osteochondromyxosarcoma (see Neoplasm, bone, malignant) (9180/3)**
- Osteochondropathy M93.9**
 - specified NEC M93.8
 - syphilitic, congenital
 - early A50.0 M90.2*

-- late A50.5 M90.2*

Osteochondrosarcoma (see **Neoplasm, bone, malignant**) (9180/3)

Osteochondrosis M93.9

-- acetabulum (juvenile) M91.0

-- adult NEC M93.8

-- carpal lunate (Kienböck's) M93.1

-- astragalus (juvenile) M92.6

-- Blount's M92.5

-- Buchanan's M91.0

-- Burns' M92.1

-- calcaneus (juvenile) M92.6

-- capitular epiphysis (femur) (juvenile) M91.1

-- carpal (juvenile) (lunate) (scaphoid) M92.2

-- coxae juvenilis M91.1

-- deformans juvenilis, coxae M91.1

-- Diaz's M92.6

-- dissecans (knee) (shoulder) M93.2

-- femoral capital epiphysis (juvenile) M91.1

-- femur (head), juvenile M91.1

-- fibula (juvenile) M92.5

-- foot NEC (juvenile) M92.8

-- Freiberg's M92.7

-- Haas' (juvenile) M92.0

-- Haglund's M92.6

-- hip (juvenile) M91.1

-- humerus (capitulum) (head) (juvenile) M92.0

-- ilium, iliac crest (juvenile) M91.0

-- ischiopubic synchondrosis M91.0

-- Iselin's M92.7

-- juvenile, juvenilis M92.9

-- after reduction of congenital dislocation of hip M91.8

-- arm M92.3

-- capitular epiphysis (femur) M91.1

-- clavicle, sternal epiphysis M92.3

-- coxae M91.1

-- deformans M92.9

-- foot NEC M92.8

-- hand M92.2

-- head of femur M91.1

-- hip and pelvis M91.9

---- specified NEC M91.8

-- limb

---- lower NEC M92.8

---- upper NEC M92.3

-- medial cuneiform bone M92.6

-- specified site NEC M92.8

-- spine M42.0

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 - chemical H60.5
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 - eczematoid H60.5
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 - chronic H60.8
 - diffuse H60.3
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- purulent H66.0
- sanguinous H65.1
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- allergic H65.9
- catarrhal H65.9
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- allergic H65.4
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- mucinous H65.3
- mucoid H65.3
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- secretory H65.3
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- involving
- otic capsule H80.2
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- quintuplets Z37.520
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- quadruplets Z37.710
- with pregnancy resulting from assisted reproductive technology (ART) Z37.711
- quintuplets Z37.720
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- unspecified multiple Z37.790
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- with pregnancy resulting from assisted reproductive technology (ART) Z37.611
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- Outstanding ears (bilateral) Q17.5**
- Ovalocytosis (congenital) (hereditary) (see also Elliptocytosis) D58.1**
- Ovariocele N83.4**
- Ovaritis (cystic) (see also Salpingo oophoritis) N70.9**
- Ovary, ovarian (see also condition)**
- resistant syndrome E28.3
- Overactive**
- adrenal cortex NEC E27.0
- bladder N32.8
- disorder, associated with mental retardation and stereotyped movements F84.4
- hypothalamus E23.3
- thyroid (see also Hyperthyroidism) E05.9
- Overactivity R46.3**
- Overbite (deep) (excessive) (horizontal) (vertical) K07.2**
- Overbreathing (see also Hyperventilation) R06.4**

- Overdevelopment (see Hypertrophy)**
- Overdistension (see Distension)**
- Overdose, overdosage (drug) T50.9**
- specified drug or substance (see Table of drugs and chemicals)
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- Overexertion (effects) (exhaustion) T73.3**
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- Overfeeding R63.2**
- newborn P92.4
- Overgrowth, bone NEC M89.3**
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- Overload**
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- Ovotestis Q56.0**
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- Oxalosis E74.8**
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- syphilitic, congenital A50.0
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P

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- breast (8540/3) C50.0
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- anus (8542/3) C21.0
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 - lower abdomen R10.39
 - left quadrant R10.31
 - pelvic or perineal R10.2
 - periumbilical R10.32
 - right quadrant R10.30
- severe R10.0
- upper abdomen R10.19
 - epigastric R10.12
 - left quadrant R10.11
 - right quadrant R10.10
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- amputation stump T87.6-
- anus K62.8
- arm M79.60
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- female genital organs NEC N94.8
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- dyskinetic G80.3
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- dystonic G80.3
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- specified NEC G80.1
- tetraplegic G80.0
- specified NEC G80.8
- syphilitic A52.1
- congenital A50.4
- tetraplegic G80.8
- spastic G80.0
- cranial nerve (see also Disorder, nerve, cranial) G52.9
- diabetic (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- multiple (in) G52.7
- infectious disease NEC B99 G53.1*
- neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 G53.3*
- parasitic disease NEC B89 G53.1*
- sarcoidosis D86.8 G53.2*
- creeping G12.28
- diver's T70.3
- Erb's P14.0
- facial G51.0
- newborn (birth injury) P11.3
- glossopharyngeal G52.1
- Klumpke (Déjerine) P14.1
- lead T56.0
- median nerve (tardy) G56.1
- nerve G58.9
- specified NEC G58.8
- peroneal nerve (acute) (tardy) G57.3
- pseudobulbar NEC G12.28
- radial nerve (acute) G56.3
- seventh nerve (see also Palsy, facial) G51.0
- shaking (see also Parkinsonism) G20
- supranuclear (progressive) G23.1
- ulnar nerve (tardy) G56.2
- wasting G12.28
- Paludism (see Malaria)**
- Panangiitis M30.0**
- Panaris, panaritium (with lymphangitis)**
- finger L03.00
- toe L03.01
- Panarteritis nodosa M30.0**
- brain or cerebral I67.7
- Pancarditis (acute) (chronic) I51.8**
- rheumatic I09.8
- active or acute I01.8

- Pancoast's syndrome or tumor (8010/3) C34.1**
- Pancolitis, ulcerative (chronic) K51.0**
- Pancreas, pancreatic (see condition)**
- Pancreatitis K85.9**
- acute (edematous) (hemorrhagic) (recurrent) (subacute) K85.-
- alcohol induced K85.2
- biliary K85.1
- drug induced K85.3
- gallstone K85.1
- idiopathic K85.0
- specified NEC K85.8
- annular (acute) K85.-
- chronic (infectious) K86.1
- alcohol induced K86.0
- recurrent K86.1
- relapsing K86.1
- cystic (chronic) K86.1
- cytomegaloviral B25.2† K87.1*
- fibrous (chronic) K86.1
- gangrenous K85.-
- interstitial (chronic) K86.1
- acute K85.-
- malignant K85.-
- mumps B26.3† K87.1*
- recurrent (chronic) K86.1
- relapsing, chronic K86.1
- suppurative K85.-
- syphilitic A52.7 K87.1*
- Pancreatoblastoma (see Neoplasm, pancreas, malignant) (8971/3)**
- Pancreolithiasis K86.8**
- Pancytopenia D75.88**
- Pancytopenia (acquired) D61.9**
- with malformations D61.0
- congenital D61.0
- due to
- drugs D61.1
- external agents NEC D61.2
- infection D61.2
- radiation D61.2
- Panencephalitis, subacute, sclerosing A81.1**
- Panhematopenia D61.9**
- constitutional D61.0
- splenic, primary D73.1
- Panhemocytopenia D61.9**
- constitutional D61.0
- Panhypopituitarism E23.0**
- prepubertal E23.0
- Panic (attack) (state) F41.0**
- reaction to exceptional stress (transient) F43.0
- Panmyelophthisis D61.9**
- Panmyelosis (acute) C94.4**
- with myelofibrosis, acute C94.4
- Panner's disease M92.0**
- Panneuritis endemica E51.1 G63.4***
- Panniculitis M79.3**
- back M54.0
- febrile nodular nonsuppurative (Weber Christian) M35.6
- lupus L93.2
- neck M54.0
- nodular, nonsuppurative M35.6
- relapsing (febrile nodular nonsuppurative) (Weber Christian) M35.6
- sacral M54.0
- Panniculus adiposus (abdominal) E65**

Pannus

- abdominal E65
- allergic H16.4
- corneal H16.4
- degenerativus H16.4
- keratic H16.4
- trachomatosus, trachomatous (active) A71.1

Panophthalmitis H44.0**Pansinusitis (chronic) (hyperplastic) (nonpurulent) (purulent)** J32.4

- acute J01.4
- tuberculous A16.8
- with bacteriological and histological confirmation A15.8

Panuveitis (sympathetic) H44.1**Panvalvular disease (unspecified origin)** I08.9

- specified NEC (unspecified origin) I08.8

Papanicolaou smear, cervix Z12.4

- as part of routine gynecological examination Z01.4
- for suspected neoplasm Z12.4
- no disease found Z03.1
- routine Z01.4

Papilledema (choked disk) H47.1**Papillitis** H46

- anus K62.8
- optic H46
- rectum K62.8
- tongue K14.0

Papilloma (see also Neoplasm, benign) (8050/0)

Note: Except where otherwise indicated, the morphological varieties of papilloma in the list below should be coded by site as for "Neoplasm, benign".

- acuminatum (anogenital) (female) (male) A63.0
- basal cell L82
- bladder (urinary) (transitional cell) (8120/1) D41.4
- benign (8120/0) D30.3
- choroid plexus (lateral ventricle) (third ventricle) (9390/0) D33.0
- anaplastic (9390/3) C71.5
- fourth ventricle D33.1
- malignant (9390/3) C71.5
- ductal (8503/0)
- dyskeratotic (8052/0)
- epidermoid (8052/0)
- hyperkeratotic (8052/0)
- intracystic (8504/0)
- intraductal (8503/0)
- inverted (8053/0)
- keratotic (8052/0)
- parakeratotic (8052/0)
- renal pelvis (transitional cell) (8120/1) D41.1
- benign (8120/0) D30.1
- Schneiderian (8121/0)
- specified site (see Neoplasm, benign)
- unspecified site D14.0
- serous surface (8461/0)
- borderline malignancy (8462/3)
- specified site (see Neoplasm, uncertain behavior)
- unspecified site D39.1
- specified site (see Neoplasm, benign)
- unspecified site D27
- squamous (cell) (8052/0)
- transitional (cell) (8120/0)
- bladder (urinary) (8120/1) D41.4
- inverted type (see Neoplasm, uncertain behavior) (8121/1)
- renal pelvis (8120/1) D41.1
- ureter (8120/1) D41.2

- ureter (transitional cell) (8120/1) D41.2
- benign (8120/0) D30.2
- urothelial (see Neoplasm, uncertain behavior) (8120/1)
- verrucous (8051/0)
- villous (see Neoplasm, uncertain behavior) (8261/1)
- adenocarcinoma in (see Neoplasm, malignant) (8261/3)
- in situ (see Neoplasm, in situ) (8261/2)
- yaws, plantar or palmar A66.1

Papillomata, multiple, of yaws A66.1**Papillomatosis (see also Neoplasm, benign)** (8060/0)

- confluent and reticulated L83
- cystic, breast N60.1
- intraductal (diffuse) (see Neoplasm, benign) (8505/0)
- subareolar duct (8506/0) D24

Papillomavirus, as cause of disease classified elsewhere B97.7**Papillon Leage and Psamme syndrome** Q87.0**Papule(s)** R23.8

- carate (primary) A67.0
- fibrous, of nose (8724/0) D22.3
- Gottron's L94.4
- pinta (primary) A67.0

Papulosis, lymphomatoid C86.6**Papyraceous fetus** P95

- complicating pregnancy O31.0

Para albuminemia E88.0**Paracephalus** Q89.7**Paracoccidioidomycosis** B41.9

- disseminated B41.7
- generalized B41.7
- mucocutaneous lymphangitic B41.8
- pulmonary B41.0† J17.2*
- specified NEC B41.8
- visceral B41.8

Paradentosis K05.4**Paraffinoma** T88.8**Paraganglioma** (8680/1)

- adrenal (8700/0) D35.0
- aortic body (8691/1) D44.7
- malignant C75.5
- carotid body (8692/1) D44.6
- chromaffin (see also Neoplasm, benign) (8700/0)
- malignant (see Neoplasm, malignant) (8700/3)
- extra adrenal (8693/1)
- malignant (8693/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.5
- specified site (see Neoplasm, uncertain behavior)
- unspecified site D44.7
- gangliocytic (8683/0)
- specified site (see Neoplasm, benign)
- unspecified site D13.2
- glomus jugulare (8690/1) D44.7
- jugular (8690/1) D44.7
- malignant (8680/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.5
- nonchromaffin (8693/1)
- malignant (8693/3)
- specified site (see Neoplasm, malignant)
- unspecified site C75.5
- specified site (see Neoplasm, uncertain behavior)
- unspecified site D44.7
- parasympathetic (8682/1)
- specified site (see Neoplasm, uncertain behavior)
- unspecified site D44.7

- specified site (see Neoplasm, uncertain behavior)
- sympathetic (8681/1)
- – specified site (see Neoplasm, uncertain behavior)
- – unspecified site D44.7
- unspecified site D44.7
- Parageusia** R43.2
- psychogenic F45.8
- Paragonimiasis** B66.4
- Paragranuloma**
- Hodgkin C81.0
- nodular C81.0
- Parahemophilia** D68.2
- Parainfluenza virus, as cause of diseases classified to other chapters** B97.80
- Parakeratosis** R23.4
- variegata L41.5
- Paralysis, paralytic (complete) (incomplete) (see also Paresis)** G83.9
- with syphilis A52.1
- abducent (nerve) H49.2
- accommodation H52.5
- – hysterical F44.8
- agitans (see also Parkinsonism) G20
- – arteriosclerotic G21.4
- alternating G83.8
- – oculomotor G83.8
- amyotrophic G12.20
- anus (sphincter) K62.8
- arm G83.2
- – both G83.0
- – hysterical F44.4
- – psychogenic F44.4
- – transient R29.8
- – – traumatic NEC (see also Injury, nerve, upper limb) T11.3
- ascending (spinal), acute G61.0
- association G12.28
- ataxic (hereditary) G11.9
- – general (syphilitic) A52.1
- atrophic G58.9
- – infantile, acute (see also Poliomyelitis, paralytic) A80.3
- – progressive G12.22
- – spinal (acute) (see also Poliomyelitis, paralytic) A80.3
- axillary G54.0
- Bell's G51.0
- Benedikt's I67.9† G46.3*
- birth injury P14.9
- bladder (neurogenic) (sphincter) N31.2
- – in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- – puerperal, postpartum O90.8
- bowel, colon or intestine (see also Ileus) K56.0
- brachial plexus NEC G54.0
- – birth injury P14.3
- – newborn P14.3
- bronchial J98.0
- Brown Séquard G83.8
- – bulbar (chronic) (progressive) G12.22
- – infantile (see also Poliomyelitis, paralytic) A80.3
- – poliomyelitic (see also Poliomyelitis, paralytic) A80.3
- – pseudo NEC G12.28
- cardiac I46.9
- cervical sympathetic G90.2
- Cestan Chenais I63.0† G46.3*
- Charcot Marie Tooth type G60.0
- colon NEC K56.0
- compressed air T70.3
- congenital (cerebral) (see also Palsy, cerebral)
- conjugate movement (gaze) (of eye) H51.0
- – cortical (nuclear) (supranuclear) H51.0
- convergence H51.1
- cordis (see also Failure, heart) I50.9
- creeping G12.28
- deglutition R13
- – hysterical F44.4
- dementia A52.1
- descending (spinal) NEC G12.28
- diaphragm (flaccid) J98.6
- – due to accidental section of phrenic nerve during procedure T81.2
- diplegic (see Diplegia)
- diver's T70.3
- divergence (nuclear) H51.8
- Duchenne's
- – birth injury P14.0
- – due to or associated with
- – – motor neuron disease G12.28
- – – muscular dystrophy G71.0
- due to intracranial or spinal birth injury (see Palsy, cerebral)
- embolic (current episode) I63.4
- Erb's syphilitic spastic spinal A52.1
- Erb(Duchenne) (birth) (newborn) P14.0
- esophagus K22.8
- eye muscle (extrinsic) H49.9
- – intrinsic H52.5
- facial (nerve) G51.0
- – birth injury P11.3
- – newborn P11.3
- familial (periodic) (recurrent) G72.3
- – spastic G11.4
- fauces J39.2
- gait R26.1
- gaze, conjugate H51.0
- general (progressive) (syphilitic) A52.1
- – juvenile A50.4
- glottis J38.0
- gluteal G54.1
- Gubler Millard I67.9† G46.3*
- hand G83.2
- – hysterical F44.4
- – psychogenic F44.4
- hemiplegic (see Hemiplegia)
- hysterical F44.4
- ileus (see also Ileus) K56.0
- infantile (see also Poliomyelitis, paralytic) A80.3
- – bulbar (see also Poliomyelitis, paralytic) A80.3
- – cerebral (see Palsy, cerebral)
- – spastic (see Palsy, cerebral, spastic)
- infective (see also Poliomyelitis, paralytic) A80.3
- internuclear H51.2
- intestine NEC K56.0
- iris H57.0
- – due to diphtheria (toxin) A36.8 H22.8*
- ischemic, Volkmann's (complicating trauma) T79.6
- jake T62.2
- Jamaica ginger G62.2
- juvenile general A50.4
- Klumpke (Déjerine) (birth injury) (newborn) P14.1
- labioglossal (laryngeal) (pharyngeal) G12.28
- Landry's G61.0
- laryngeal nerve (bilateral) (recurrent) (superior) (unilateral) J38.0

- larynx J38.0
- bilateral J38.02
- due to diphtheria (toxin) A36.2
- unilateral J38.01
- unspecified J38.09
- lateral (familial) (sporadic) G12.20
- lead T56.0
- left side (see Hemiplegia)
- leg G83.1
- both (see also Paraplegia) G82.2
- hysterical F44.4
- psychogenic F44.4
- transient or transitory R29.8
- levator palpebrae superioris H02.4
- limb NEC G83.3
- all four (see also Tetraplegia) G82.5
- transient (cause unknown) R29.8
- lip K13.0
- Lissauer's A52.1
- lower limb G83.1
- both (see also Paraplegia) G82.2
- medullary (tegmental) G83.8
- mesencephalic NEC G83.8
- tegmental G83.8
- middle alternating G83.8
- Millard Gubler Foville I67.9† G46.3*
- monoplegic (see Monoplegia)
- motor NEC G83.9
- muscle, muscular NEC G72.8
- due to nerve lesion NEC G58.9
- eye (extrinsic) H49.9
- intrinsic H52.5
- oblique H49.1
- ischemic (complicating trauma) (Volkmann's) T79.6
- progressive G12.20
- pseudohypertrophic G71.0
- nerve (see also Disorder, nerve)
- birth injury P14.9
- facial G51.0
- birth injury P11.3
- newborn P11.3
- fourth or trochlear H49.1
- newborn (birth injury) P14.9
- phrenic (birth injury) P14.2
- radial G56.3
- birth injury P14.3
- newborn P14.3
- seventh or facial G51.0
- newborn (birth injury) P11.3
- sixth or abducent H49.2
- syphilitic A52.1 G59.8*
- third or oculomotor H49.0
- ocular NEC H49.9
- oculofacial, congenital (Moebius) Q87.0
- oculomotor (nerve) H49.0
- external bilateral H49.0
- palate (soft) K13.7
- periodic (familial) (hyperkalemic) (hypokalemic) (myotonic) (normokalemic) G72.3
- peripheral autonomic nervous system (see Neuropathy, peripheral, autonomic)
- peroneal (nerve) G57.3
- pharynx J39.2
- poliomyelitis (current) (see also Poliomyelitis, paralytic) A80.3
- progressive (atrophic) (bulbar) G12.22
- general A52.1
- infantile acute (see also Poliomyelitis, paralytic) A80.3
- spinal G12.21
- supranuclear G23.1
- pseudobulbar G12.28
- pseudohypertrophic (muscle) G71.0
- psychogenic F44.4
- quadriplegic (see also Tetraplegia) G82.5
- radial nerve G56.3
- birth injury P14.3
- rectus muscle (eye) H49.9
- respiratory (muscle) R06.8
- center NEC G93.88
- right side (see Hemiplegia)
- saturnine T56.0
- senile NEC G83.9
- shaking (see also Parkinsonism) G20
- spastic G83.9
- cerebral (see Palsy, cerebral, spastic)
- congenital (cerebral) (see Palsy, cerebral, spastic)
- familial G11.4
- hereditary G11.4
- not infantile or congenital (cerebral) G83.9
- syphilitic (spinal) A52.1
- sphincter, bladder (see also Paralysis, bladder) N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- spinal (cord) G83.8
- acute (see also Poliomyelitis, paralytic) A80.3
- ascending acute G61.0
- atrophic (acute) (see also Poliomyelitis, paralytic) A80.3
- spastic, syphilitic A52.1
- congenital NEC (see also Palsy, cerebral)
- infantile (see also Poliomyelitis, paralytic) A80.3
- progressive G12.21
- spastic NEC (see also Palsy, cerebral, spastic)
- sternomastoid G52.8
- stomach K31.88
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- stroke (current episode) I64
- supranuclear (progressive) G23.1
- sympathetic G90.8
- cervical G90.2
- nervous system (see Neuropathy, peripheral, autonomic)
- syndrome G83.9
- specified NEC G83.8
- syphilitic spastic spinal (Erb's) A52.1
- throat J39.2
- diphtheritic A36.0† G99.8*
- muscle J39.2
- tick T63.4
- Todd's G83.8
- tongue K14.8
- transient
- arm or leg NEC R29.8
- traumatic NEC (see also Injury, nerve) T14.4
- trapezius G52.8
- traumatic, transient NEC (see also Injury, nerve) T14.4
- trembling (see also Parkinsonism) G20
- trochlear (nerve) H49.1
- upper limb G83.2
- both (see also Diplegia) G83.0
- uremic N18.5† G99.8*

- uveoparotitic D86.8
- uvula K13.7
- postdiphtheritic A36.0
- vasomotor NEC G90.8
- velum palatinum K13.7
- vesical (see also Paralysis, bladder) N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- vocal cords
- bilateral J38.02
- unilateral J38.01
- unspecified J38.09
- Volkmann's (complicating trauma) T79.6
- wasting G12.28
- Weber's I67.9† G46.3*
- Paramedial urethrovessel orifice** Q64.78
- Paramenia** N92.6
- Parametritis (see also Disease, pelvis, inflammatory)** N73.2
- Parametrium, parametric (see condition)**
- Paramnesia (see also Amnesia)** R41.3
- Paramolar** K00.1
- causing crowding K07.3
- Paramyloidosis** E85.8
- Paramyoclonus multiplex** G25.3
- Paramyotonia (congenita)** G71.1
- Parangi (see also Yaws)** A66.9
- Paranoia** F22.0
- alcoholic F10.5
- drug induced (code to F11-F19 with fourth character .5) F11.-F19.-
- querulans F22.8
- senile F03
- Paranoid**
- dementia (senile) F03
- praecox (see also Schizophrenia) F20.9
- personality F60.0
- psychosis F22.0
- alcoholic F10.5
- climacteric F22.8
- involutional F22.8
- menopausal F22.8
- psychogenic (acute) F23.3
- senile F03
- reaction (acute) F23.3
- chronic F22.0
- schizophrenia F20.0
- state F22.0
- climacteric F22.8
- induced by drug (see F11-F19 with fourth character .5)
- involution F22.8
- menopausal F22.8
- senile F03
- simple F22.0
- specified NEC F22.8
- tendencies F61
- traits F61
- Paraparesis (see also Paraplegia)** G82.2
- Paraphasia** R47.0
- Paraphilia** F65.9
- Paraphimosis (congenital)** N47
- chancroidal A57
- Paraphrenia, paraphrenic (late)** F22.0
- schizophrenia F20.0
- Paraplegia (lower)** G82.2
- ataxic (see Degeneration, combined, spinal cord)

- congenital (cerebral) G80.8
- spastic G80.1
- flaccid G82.0
- complete
- at cervical level G82.011
- at lumbar level G82.013
- at thoracic level G82.012
- incomplete
- at cervical level G82.021
- at lumbar level G82.023
- at thoracic level G82.022
- unspecified
- at cervical level G82.091
- at lumbar level G82.093
- at thoracic level G82.092
- functional (hysterical) F44.4
- hereditary, spastic G11.4
- hysterical F44.4
- Pott's A18.0† M49.0*
- psychogenic F44.4
- spastic
- complete
- at cervical level G82.111
- at lumbar level G82.113
- at thoracic level G82.112
- Erb's spinal, syphilitic A52.1
- hereditary G11.4
- incomplete
- at cervical level G82.121
- at lumbar level G82.123
- at thoracic level G82.122
- tropical G04.1
- unspecified
- at cervical level G82.191
- at lumbar level G82.193
- at thoracic level G82.192
- syphilitic (spastic) A52.1
- traumatic (spinal cord) (see current injury)
- tropical spastic G04.1
- unspecified
- complete
- at cervical level G82.211
- at lumbar level G82.213
- at thoracic level G82.212
- incomplete
- at cervical level G82.221
- at lumbar level G82.223
- at thoracic level G82.222
- unspecified
- at cervical level G82.291
- at lumbar level G82.293
- at thoracic level G82.292
- Paraproteinemia** D89.2
- benign (familial) D89.2
- monoclonal D47.2
- secondary to malignant disease D47.2
- Parapsoriasis** L41.9
- guttata L41.1
- large plaque L41.4
- retiform, retiformis L41.5
- small plaque L41.3
- specified NEC L41.8
- varioliformis (acuta) L41.0
- Parasitic (see also condition)**
- twin Q89.4

Parasitism B89

- intestinal NEC B82.9
- skin NEC B88.9
- specified (see Infestation)

Parasitophobia F40.2**Parasomnia G47.8**

- nonorganic origin F51.9

Paraspadias Q54.9**Paraspmus facialis G51.8****Parasuicide**

- history of (personal) Z91.5
- in family Z81.8
- observation following alleged Z03.8

Parathyroid gland (see condition)**Parathyroid tetany E20.9****Paratrachoma A74.0† H13.1*****Paratyphoid (fever) (see Fever, paratyphoid)****Paratyphus (see Fever, paratyphoid)****Paraurethral duct Q64.78****Paraurethritis (see also Urethritis) N34.2**

- gonococcal (acute) (chronic) (with abscess) A54.1

Paravaccinia B08.0**Paravaginitis (see also Vaginitis) N76.0****Parencephalitis (see also Encephalitis) G04.9****Paresis (see also Paralysis) G83.9**

- Bernhardt's G57.1
- bladder (sphincter) (see also Paralysis, bladder) N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- tabetic A52.1
- bowel, colon or intestine (see also Ileus) K56.0
- extrinsic muscle, eye H49.9
- general (progressive) (syphilitic) A52.1
- juvenile A50.4
- heart (see also Failure, heart) I50.9
- insane (syphilitic) A52.1
- juvenile (general) A50.4
- peripheral progressive (idiopathic) G60.3
- pseudohypertrophic G71.0
- syphilitic (general) A52.1
- congenital A50.4
- vesical NEC (see also Paralysis, bladder) N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)

Paresthesia (of skin) (any site) R20.2**Paretic (see condition)****Parinaud's**

- conjunctivitis H10.8
- oculoglandular syndrome H10.8
- ophthalmoplegia H49.8
- syndrome (ophthalmoplegia) H49.8

Parkinson's disease, syndrome or tremor (see also Parkinsonism) G20

- with
- Alzheimer's disease G30.81
- dementia in G30.81† F00.2*
- dementia in G20† F02.3*

Parkinsonism (idiopathic) (primary) G20

- with
- Alzheimer's disease G30.81
- dementia in G30.81† F00.2*
- neurogenic orthostatic hypotension (symptomatic) G90.3
- arteriosclerotic G21.4

- dementia in G20† F02.3*
- with
- Alzheimer's disease G30.81† F00.2*
- due to drugs G21.1
- neuroleptic G21.0
- postencephalitic G21.3
- secondary G21.9
- due to
- arteriosclerosis G21.4
- drugs NEC G21.1
- neuroleptic G21.0
- encephalitis G21.3
- external agents NEC G21.2
- syphilis A52.1 G22*
- specified NEC G21.8
- syphilitic A52.1 G22*
- treatment induced NEC G21.1
- vascular G21.4

Parodontitis (see also Periodontitis) K05.3**Parodontosis K05.4****Paronychia (with lymphangitis)**

- candidal B37.2
- finger L03.00
- toe L03.01
- tuberculous (primary) A18.4

Parorexia NEC F50.8

- psychogenic F50.8

Parosmia R43.1

- psychogenic F45.8

Parotid gland (see condition)**Parotitis, parotiditis (acute) (chronic) (nonepidemic) (nonspecific toxic) (not mumps) (purulent) (septic) (suppurative) K11.2**

- epidemic (see also Mumps) B26.9
- infectious (see also Mumps) B26.9

Parrot fever A70**Parrot's disease (early congenital syphilitic pseudoparalysis) A50.0****Parry Romberg syndrome G51.8****Parry's disease E05.0****Pars planitis H30.2****Parsonage Aldren Turner syndrome G54.5****Particolored infant Q82.8****Parturition (see Delivery)****Parulis K04.7**

- with sinus K04.6

Parvovirus, as cause of disease classified elsewhere B97.6**Pasini and Pierini's atrophoderma L90.3****Passage**

- false, urethra N36.0
- of sounds or bougies (see Attention, artificial opening)

Passive (see condition)**Pasteurellosis (see also Infection, Pasteurella) A28.0****Patau's syndrome (see also Trisomy, 13) Q91.7****Patches**

- mucous (syphilitic) A51.3
- congenital A50.0
- smokers' (mouth) K13.2

Patellar (see condition)**Patent (see also Imperfect, closure)**

- canal of Nuck Q52.4
- cervix N88.3
- complicating pregnancy O34.3
- affecting fetus or newborn P01.0
- ductus arteriosus or botalli Q25.0
- foramen

- botalli Q21.1
- ovale Q21.1
- interauricular septum Q21.1
- omphalomesenteric duct Q43.0
- os (uteri) (see Patent, cervix)
- ostium secundum Q21.1
- urachus Q64.4
- vitelline duct Q43.0
- Paterson(Brown) Kelly syndrome** D50.1
- Pathologic, pathological**
 - fire setting F63.1
 - gambling F63.0
 - ovum O02.0
 - stealing F63.2
- Pattern, sleep wake, irregular** G47.2
- Patulous (see also Patent)**
 - eustachian tube H69.0
- Paxton's disease** B36.8
- Pearl worker's disease** M86.8
- Pearl(s)**
 - enamel K00.2
 - Epstein's K09.8
- Pectenosis** K62.4
- Pectoral (see condition)**
- Pectus**
 - carinatum (congenital) Q67.7
 - acquired M95.4
 - rachitic (late effect) E64.3
 - excavatum (congenital) Q67.6
 - acquired M95.4
 - rachitic (late effect) E64.3
- Pederosis** F65.4
- Pediculosis** B85.2
 - capitis (head louse) (any site) B85.0
 - corporis (body louse) (any site) B85.1
 - mixed (classifiable to more than one of the subcategories B85.0-B85.3) B85.4
 - pubis (pubic louse) (any site) B85.3
 - vestimenti B85.1
 - vulvae B85.3
- Pediculus (infestation) (see Pediculosis)**
- Pedophilia** F65.4
- Peg shaped teeth** K00.2
- Pel's crisis** A52.1
- Pelade (see also Alopecia, areata)** L63.9
- Pelger Huet anomaly or syndrome** D72.0
- Peliosis (rheumatica)** D69.0
 - hepatitis K76.4
 - with toxic liver disease K71.8
- Pelizaeus Merzbacher disease** E75.2
- Pellagra (alcoholic)** E52
- Pellegrini Stieda disease or syndrome** M76.4
- Pellizzi's syndrome** E34.8
- Pelvic (see also condition)**
 - examination (periodic) (routine) Z01.4
 - kidney, congenital Q63.2
- Pelviectasis**
 - congenital
 - renal Q63.8
- Pelviolithiasis (see also Calculus, kidney)** N20.0
- Pelviperitonitis (see also Peritonitis, pelvic)**
 - gonococcal A54.2
 - puerperal O85

- Pelvis (see condition)**
- Pemphigoid** L12.9
 - benign, mucous membrane L12.1
 - bullous L12.0
 - cicatricial L12.1
 - juvenile L12.2
 - ocular L12.1† H13.3*
 - ocularcicatricial L12.1† H13.3*
 - specified NEC L12.8
- Pemphigus** L10.9
 - benign familial (chronic) Q82.8
 - Brazilian L10.3
 - conjunctiva L12.1† H13.3*
 - drug induced L10.5
 - erythematous L10.4
 - foliaceous L10.2
 - gangrenous (see also Gangrene) R02
 - neonatorum L00
 - ocular L12.1† H13.3*
 - paraneoplastic L10.80
 - specified NEC L10.88
 - syphilitic (congenital) A50.0
 - vegetans L10.1
 - vulgaris L10.0
 - wildfire L10.3
- Pendred's syndrome** E07.1
- Pendulous**
 - abdomen, in pregnancy or childbirth O34.8
 - affecting fetus or newborn P03.8
 - breast N64.8
- Penetrating wound (see also Wound, open)** T14.1
 - with internal injury (see Injury, by site)
 - eyeball S05.6
 - with foreign body S05.5
 - orbit (with or without foreign body) S05.4
- Penicillois** B48.4
- Penis (see condition)**
- Penitis** N48.2
- Pentalogy of Fallot** Q21.8
- Pentasomy X syndrome** Q97.1
- Pentosuria (essential)** E74.8
- Peregrinating patient** F68.1
- Perforation, perforated (nontraumatic)**
 - accidental during procedure (blood vessel) (nerve) (organ) T81.2
 - appendix K35.3
 - with peritonitis
 - generalized K35.2
 - localized K35.3
 - bile duct (common) (hepatic) K83.2
 - bladder (urinary)
 - obstetric trauma O71.5
 - traumatic S37.2
 - bowel K63.1
 - fetus or newborn P78.0
 - obstetric trauma O71.5
 - traumatic S36.9
 - broad ligament N83.8
 - obstetric trauma O71.6
 - by
 - device, implant or graft (see also Complications, by site and type) T85.6
 - arterial graft NEC T82.3
 - coronary (bypass) T82.2

- catheter NEC T85.6
- dialysis (renal) T82.4
- intraperitoneal T85.6
- infusion NEC T82.5
- spinal (epidural) (subdural) T85.6
- urinary (indwelling) T83.0
- electronic (electrode) (pulse generator) (stimulator)
- bone T84.3
- cardiac T82.1
- nervous system (brain) (peripheral nerve) (spinal) T85.1
- urinary T83.1
- fixation, internal (orthopedic) NEC T84.2
- bones of limb T84.1
- gastrointestinal (bile duct) (esophagus) T85.5
- genital NEC T83.4
- intrauterine contraceptive device T83.3
- heart NEC T82.5
- valve (prosthesis) T82.0
- graft T82.2
- joint prosthesis T84.0-
- hip T84.038
- knee T84.048
- ocular (canal graft) (orbital implant) NEC T85.3
- intraocular lens T85.2
- orthopedic NEC T84.4
- bone graft T84.3
- specified NEC T85.6
- urinary NEC T83.1
- graft T83.2
- vascular NEC T82.5
- ventricular intracranial shunt T85.0
- foreign body (external site) (see also Wound, open, by site)
- internal site (see Foreign body)
- left accidentally in operation wound T81.5
- instrument (any) during a procedure, accidental T81.2
- cervix (uteri) N88.8
- obstetric trauma O71.3
- colon K63.1
- fetus or newborn P78.0
- obstetric trauma O71.5
- traumatic S36.5
- common duct (bile) K83.2
- cornea (due to ulceration) H16.0
- cystic duct K82.2
- diverticulum (intestine) (see also Diverticula) K57.8
- ear drum (see Perforation, tympanum)
- esophagus K22.3
- eye, traumatic (see also Penetrating wound, eyeball) S05.6
- gallbladder K82.2
- heart valve (see Endocarditis)
- ileum K63.1
- fetus or newborn P78.0
- obstetric trauma O71.5
- traumatic S36.4
- instrumental, surgical (blood vessel) (nerve) (organ) T81.2
- intestine NEC K63.1
- fetus or newborn P78.0
- obstetric trauma O71.5
- traumatic S36.9
- ulcerative NEC K63.1
- fetus or newborn P78.0
- jejunum, jejunal K63.1
- fetus or newborn P78.0
- obstetric trauma O71.5
- traumatic S36.4
- ulcer (see Ulcer, gastrojejunal, with perforation)
- mastoid (antrum) (cell) H70.8
- membrana tympani (see Perforation, tympanum)
- nasal
- septum J34.88
- congenital Q30.3
- syphilitic A52.7 J99.8*
- sinus J34.88
- congenital Q30.8
- palate (see also Cleft, palate) Q35.9
- soft (see also Cleft, palate, soft) Q35.3
- syphilitic A52.7 K93.8*
- syphilitic A52.7 K93.8*
- palatine vault (see also Cleft, palate, hard) Q35.1
- syphilitic A52.7 K93.8*
- congenital A50.5
- pars flaccida (ear drum) H72.1
- pelvic
- floor S31.0
- obstetric trauma O70.1
- organ NEC S37.8
- obstetric trauma O71.5
- with abortion (subsequent episode) O08.6-
- current episode (see Abortion)
- perineum (see Laceration, perineum)
- pharynx J39.2
- rectum K63.1
- fetus or newborn P78.0
- obstetric trauma O71.5
- traumatic S36.6
- sigmoid K63.1
- fetus or newborn P78.0
- obstetric trauma O71.5
- traumatic S36.5
- sinus (accessory) (chronic) (nasal) J34.88
- surgical (accidental) (blood vessel) (by instrument) (nerve) (organ) T81.2
- traumatic
- external (see Wound, open)
- internal organ (see Injury, by site)
- tympanum (membrane) (persistent posttraumatic) (postinflammatory) H72.9
- attic H72.1
- central H72.0
- marginal NEC H72.2
- pars flaccida H72.1
- specified NEC H72.8
- traumatic S09.2
- typhoid, gastrointestinal A01.0
- ulcer (see Ulcer, by site, with perforation)
- ureter N28.8
- urethra N36.8
- obstetric trauma O71.5
- uterus
- by intrauterine contraceptive device T83.3
- obstetric trauma O71.18
- traumatic S37.6
- uvula K13.7
- syphilitic A52.7 K93.8*
- vagina (see Laceration, vagina)
- Periadenitis mucosa necrotica recurrens** K12.0
- Periappendicitis (see also Appendicitis)** K37
- Periarthritis nodosa (disseminated) (infectious) (necrotizing)** M30.0

Periarthritis (joint) M77.9

- Duplay's M75.0
- with diabetes mellitus (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- gonococcal A54.4† M73.8*
- humeroscapularis M75.0
- with diabetes mellitus (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- scapulohumeral M75.0
- with diabetes mellitus (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- shoulder M75.0
- with diabetes mellitus (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- wrist M77.2

Periarthrosis (angioneural) (see Periarthritis)**Pericapsulitis, adhesive (shoulder) M75.0****Pericarditis (with decompensation) (with effusion) I31.9**

- with rheumatic fever (conditions in I00) I01.0
- active (see also Pericarditis, rheumatic) I01.0
- inactive or quiescent I09.2
- acute (nonrheumatic) I30.9
- benign I30.8
- nonspecific I30.0
- rheumatic I01.0
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- adhesive or adherent (chronic) I31.0
- acute (see Pericarditis, acute)
- rheumatic I09.2
- bacterial (acute) (subacute) (with serous or seropurulent effusion) I30.1
- calcareous I31.1
- chronic (nonrheumatic) I31.9
- constrictive (chronic) I31.1
- coxsackie(virus) B33.2 I32.1*
- fibrinocaseous (tuberculous) A18.8 I32.0*
- fibrinopurulent I30.1
- fibrinous I30.8
- fibrous I31.0
- following
- acute myocardial infarction I23.81
- gonococcal A54.88 I32.0*
- idiopathic I30.0
- in systemic lupus erythematosus M32.1† I32.8*
- infective I30.1
- meningococcal A39.5† I32.0*
- pneumococcal I30.1
- purulent I30.1
- rheumatic (active) (acute) (with effusion) (with pneumonia) I01.0
- chronic or inactive (with chorea) I09.2
- with chorea (acute) (rheumatic) (Sydenham's) I02.0
- septic I30.1
- serofibrinous I30.8
- staphylococcal I30.1
- streptococcal I30.1
- suppurative I30.1
- syphilitic A52.0† I32.0*
- tuberculous A18.8 I32.0*
- uremic N18.5† I32.8*
- viral I30.1

Pericardium, pericardial (see condition)**Pericellulitis (see Cellulitis)****Pericementitis (see also Periodontitis) K05.3****Perichondritis**

- auricle H61.0

- bronchus J98.0
- ear (external) H61.0
- external auditory canal H61.0
- larynx J38.7
- syphilitic A52.7 J99.8*
- nose J34.88
- pinna H61.0
- trachea J39.8

Pericoronitis (chronic) K05.3

- acute K05.2

Peridiverticulitis (intestine) (see also Diverticula) K57.9**Periendocarditis (see also Endocarditis) I38****Periepididymitis (see also Epididymitis) N45.9****Perifolliculitis L08.8**

- capitis abscedens (et suffodiens) L66.3
- superficial pustular L01.0

Perihepatitis K65.8

- chlamydial A74.8† K67.0*
- gonococcal A54.88† K67.1*

Perilabyrinthitis (acute) H83.0**Perimeningitis (see Meningitis)****Perimetritis (see also Endometritis) N71.9****Perimetrosalpingitis (see also Salpingo oophoritis) N70.9****Perinephric, perinephritic (see condition)****Perinephritis (see also Infection, kidney) N15.9**

- purulent (see also Abscess, kidney) N15.1

Perineum, perineal (see condition)**Perineuritis NEC M79.2****Periodic (see condition)****Periodontitis (chronic) (complex) (simplex) K05.3**

- with diabetes mellitus E10.62 E11.62 E13.62 E14.62
- acute K05.2
- apical K04.5
- acute (pulpal origin) K04.4

Periodontosis (juvenile) K05.4**Periods (see also Menstruation)**

- heavy N92.0
- irregular N92.6
- shortened intervals (irregular) N92.1

Perionychia (with lymphangitis)

- finger L03.00
- toe L03.01

Perioophoritis (see also Salpingo oophoritis) N70.9**Periorchitis (see also Orchitis) N45.9****Periosteum, periosteal (see condition)****Periostitis (circumscribed) (diffuse) (infective) M86.9**

- with osteomyelitis M86.8
- acute M86.1
- chronic NEC M86.6
- subacute M86.2
- alveolar K10.3
- alveolodental K10.3
- gonorrheal A54.4† M90.1*
- jaw (lower) (upper) K10.2
- monomelic M86.9
- orbital H05.0
- syphilitic A52.7 M90.1*
- congenital (early) A50.0 M90.1*
- secondary A51.4 M90.1*
- tuberculous (see also Tuberculosis, bone) A18.0† M90.0*
- yaws (early) (hypertrophic) (late) A66.6 M90.1*

Periostosis M89.8

- with osteomyelitis M86.8
- hyperplastic M89.8

Periphlebitis (see also Phlebitis) I80.9

– retina H35.0

Periproctitis K62.8**Periprostatitis (see also Prostatitis)** N41.9**Perirectal (see condition)****Perirenal (see condition)****Perisalpingitis (see also Salpingo oophoritis)** N70.9**Perisplenitis (infectious)** D73.8**Peristalsis, visible or reversed** R19.2**Peritendinitis (see also Tenosynovitis)** M77.9

– adhesive (shoulder) M75.0

Peritoneum, peritoneal (see condition)**Peritonitis (adhesive) (fibrinous) (with effusion)** K65.9

– with or following

– – abscess K65.0

– – appendicitis K35.3

– – diverticular disease (intestine) K57.8

– acute K65.0

– aseptic T81.6

– bile, biliary K65.8

– chemical T81.6

– chlamydial A74.8 K67.0*

– congenital NEC P78.1

– diaphragmatic K65.0

– diffuse NEC (see also Peritonitis, general(ized)) K65.0

– diphtheritic A36.8 K67.8*

– disseminated NEC (see also Peritonitis, general(ized)) K65.0

– due to foreign substance accidentally left during a procedure (chemical) (powder) (talc) T81.6

– eosinophilic K65.8

– – acute K65.0

– fibrocaseous (tuberculous) A18.3 K67.3*

– fibropurulent K65.0

– following

– – abortion (subsequent episode) O08.0-

– – – current episode (see Abortion)

– – ectopic or molar pregnancy O08.0-

– general(ized) K65.0

– – with or following appendicitis (acute) (perforation) (rupture) K35.2

– gonococcal A54.88 K67.1*

– localized K65.0

– – with or following appendicitis (acute) (perforation) (rupture) K35.3

– meconium (newborn) P78.0

– neonatal P78.1

– – meconium P78.0

– pancreatic K65.0

– paroxysmal, familial E85.0

– – benign E85.0

– pelvic

– – female N73.5

– – – acute N73.3

– – – chronic NEC N73.4

– – – – with adhesions N73.6

– – male K65.0

– periodic, familial E85.0

– proliferative, chronic K65.8

– puerperal, postpartum, childbirth O85

– purulent K65.0

– septic K65.0

– subdiaphragmatic K65.0

– subphrenic K65.0

– suppurative K65.0

– syphilitic A52.7 K67.2*

– – congenital (early) A50.0 K67.2*

– tuberculous A18.3 K67.3*

– urine K65.8

Peritonsillar (see condition)**Peritonsillitis** J36**Periurethritis** N28.8**Periurethral (see condition)****Periurethritis (gangrenous) (see also Urethritis)** N34.2**Periuterine (see condition)****Perivaginitis (see also Vaginitis)** N76.0**Perivasculitis, retinal** H35.0**Perivasis (chronic)** N49.1**Perivesiculitis (seminal) (see also Vesiculitis)** N49.0**Perleche NEC (due to)** K13.0

– candidiasis B37.8

– moniliasis B37.8

– vitamin B2 (riboflavin) deficiency E53.0 K93.8*

Pernicious (see condition)**Pernio** T69.1**Persecution**

– delusion (of) F22.0

– social Z60.5

Perseveration (tonic) R48.8**Persistence, persistent (congenital)**

– anal membrane Q42.3

– – with fistula Q42.2

– arteria stapedia Q16.3

– atrioventricular canal Q21.2

– branchial cleft Q18.0

– bulbus cordis in left ventricle Q21.8

– canal of Cloquet Q14.0

– capsule (opaque) Q12.8

– cilioretinal artery or vein Q14.8

– cloaca Q43.7

– communication (see Fistula, congenital)

– convolutions

– – aortic arch Q25.4

– – fallopian tube Q50.6

– – oviduct Q50.6

– – uterine tube Q50.6

– double aortic arch Q25.4

– ductus arteriosus (botalli) Q25.0

– fetal

– – circulation P29.3

– – form of cervix (uteri) Q51.8

– – hemoglobin, hereditary (HPFH) D56.4

– foramen

– – botalli Q21.1

– – ovale Q21.1

– Gartner's duct Q50.6

– hemoglobin, fetal (hereditary) (HPFH) D56.4

– hyaloid

– – artery (generally incomplete) Q14.0

– – system Q14.8

– hymen, in pregnancy or childbirth O34.7

– lanugo Q84.2

– left

– – posterior cardinal vein Q26.8

– – root with right arch of aorta Q25.4

– – superior vena cava Q26.1

– Meckel's diverticulum Q43.0

– nail(s), anomalous Q84.6

– occipitoposterior (position) O32.8

– – affecting fetus or newborn P03.1

- causing obstructed labor O64.0
- occipitotransverse (position) O64.0
- affecting fetus or newborn P03.1
- omphalomesenteric duct Q43.0
- ostium
- atrioventriculare commune Q21.2
- primum Q21.2
- secundum Q21.1
- ovarian rests in fallopian tube Q50.6
- pancreatic tissue in intestinal tract Q43.8
- primary (deciduous)
- teeth K00.6
- vitreous hyperplasia Q14.0
- pupillary membrane Q13.8
- right aortic arch Q25.4
- sinus
- urogenitalis
- female Q52.8
- male Q55.8
- venosus with imperfect incorporation in right auricle Q26.8
- thymus (gland) (hyperplasia) E32.0
- thyroglossal duct Q89.2
- truncus arteriosus or communis Q20.0
- tunica vasculosa lentis Q12.2
- urachus Q64.4
- vitelline duct Q43.0
- Personality (disorder) F60.9**
- accentuation of traits (type A pattern) Z73.1
- affective F34.0
- aggressive F60.3
- amoral F60.2
- anankastic F60.5
- antisocial F60.2
- anxious F60.6
- asocial F60.2
- asthenic F60.7
- avoidant F60.6
- borderline F60.3
- change (enduring) (after) (due to) F62.9
- catastrophic experience F62.0
- chronic pain F62.8
- concentration camp experience F62.0
- disaster F62.0
- prolonged exposure to terrorism F62.0
- psychiatric illness F62.1
- secondary (nonspecific) F61
- specified NEC F62.8
- torture F62.0
- troublesome F61
- compulsive F60.5
- cycloid F34.0
- cyclothymic F34.0
- dependent F60.7
- depressive F34.1
- dissocial F60.2
- dual F44.8
- eccentric F60.8
- emotionally unstable F60.3
- expansive paranoid F60.0
- explosive F60.3
- fanatic F60.0
- haltlose type F60.8
- histrionic F60.4
- hyperthymic F34.0
- hypothymic F34.1
- hysterical F60.4
- immature F60.8
- inadequate F60.7
- labile (emotional) F60.3
- mixed (nonspecific) F61
- morally defective F60.2
- multiple F44.8
- narcissistic F60.8
- obsessional F60.5
- obsessive(compulsive) F60.5
- organic F07.0
- paranoid F60.0
- passive aggressive F60.8
- passive(dependent) F60.7
- pathologic NEC F60.9
- pattern defect or disturbance F60.9
- pseudopsychopathic (organic) F07.0
- pseudoretarded (organic) F07.0
- psychoinfantile F60.4
- psychoneurotic NEC F60.8
- psychopathic F60.2
- querulant F60.0
- sadistic F60.8
- schizoid F60.1
- self defeating F60.7
- sensitive paranoid F60.0
- sociopathic (amoral) (antisocial) (asocial) (dissocial) F60.2
- specified NEC F60.8
- type A Z73.1
- unstable (emotional) F60.3
- Perthes' disease M91.1**
- Pertussis (see also Whooping cough) A37.9**
- Perversion, perverted**
- appetite F50.8
- psychogenic F50.8
- sense of smell and taste R43.8
- psychogenic F45.8
- sexual (see also Deviation, sexual) F65.9
- Pervious, congenital (see also Imperfect, closure)**
- ductus arteriosus Q25.0
- Pes, deformity (congenital) (see also Talipes) Q66.8**
- acquired NEC M21.6
- adductus Q66.8
- Pest, pestis (see also Plague) A20.9**
- bubonica A20.0
- fulminans A20.0
- minor A20.8
- pneumonica A20.2
- Petechia, petechiae R23.3**
- fetus or newborn P54.5
- Peter's anomaly Q13.4**
- Petit mal G40.7-**
- with grand mal seizures
- intractable G40.61
- not stated as intractable G40.60
- epilepsy (childhood) (idiopathic) (juvenile)
- intractable G40.31
- not stated as intractable G40.30
- impulsive
- intractable G40.31
- not stated as intractable G40.30
- status (epilepticus) G41.1
- Petit's hernia (see Hernia, abdomen, specified site NEC)**
- Petriellidosis B48.2**
- Petrositis H70.2**

Peutz Jeghers disease or syndrome Q85.8

Peyronie's disease N48.6

Pfeiffer's disease B27.0

Phagedena (dry) (moist) (see also Gangrene) R02

– geometric L88

– penis N48.2

– tropical (see also Ulcer, skin) L98.4

– vulva N76.6

Phagedenic (see condition)

Phakoma H35.8

Phakomatosis (see also specific eponymous syndromes) Q85.9

– Bourneville's Q85.1

– specified NEC Q85.8

Phantom limb syndrome (without pain) G54.7

– with pain G54.6

Pharyngeal pouch syndrome D82.1

Pharyngitis (acute) (catarrhal) (gangrenous) (infective)

(subacute) (suppurative) (ulcerative) J02.9

– with influenza, flu or gripe (see also Influenza, with, respiratory manifestations) J11.1

– aphthous B08.5

– atrophic J31.2

– chlamydial A56.4

– chronic (atrophic) (granular) (hypertrophic) J31.2

– coxsackievirus B08.5

– diphtheritic A36.0

– enteroviral vesicular B08.5

– follicular (chronic) J31.2

– fusospirochetal A69.1

– gonococcal A54.5

– granular (chronic) J31.2

– herpesviral B00.2

– hypertrophic J31.2

– influenza (see also Influenza, with, respiratory manifestations) J11.1

– lymphonodular, acute (enteroviral) B08.8

– pneumococcal J02.8

– purulent J02.9

– putrid J02.9

– septic J02.0

– sicca J31.2

– specified organism NEC J02.8

– staphylococcal J02.8

– streptococcal J02.0

– syphilitic, congenital (early) A50.0

– tuberculous A16.8

– with bacteriological and histological confirmation A15.8

– vesicular, enteroviral B08.5

– viral NEC J02.8

Pharyngoconjunctivitis, viral B30.2 H13.1*

Pharyngolaryngitis (acute) J06.0

– chronic J37.0

Pharyngoplegia J39.2

Pharyngotonsillitis J06.8

– herpesviral B00.2

Pharyngotracheitis (acute) J06.8

– chronic J42

Pharynx, pharyngeal (see condition)

Phenomenon

– Arthus' (see Arthus' phenomenon)

– hungry bone E20

– jaw winking Q07.8

– lupus erythematosus (L.E.) cell M32.9

– Raynaud's (secondary) I73.0

– vasomotor R55

– vasospastic I73.9

– vasovagal R55

– Wenckebach's I44.1

Phenylketonuria E70.1

– classical E70.0

– maternal E70.1

Pheochromoblastoma (8700/3)

– specified site (see Neoplasm, malignant)

– unspecified site C74.1

Pheochromocytoma (8700/0)

– malignant (8700/3)

– specified site (see Neoplasm, malignant)

– unspecified site C74.1

– specified site (see Neoplasm, benign)

– unspecified site D35.0

Pheohyphomycosis (see also Chromomycosis) B43.9

Pheomycosis (see Chromomycosis)

Phimosis (congenital) (due to infection) N47

– chancroidal A57

Phlebectasia (see also Varicose, vein) I83.9

– congenital Q27.4

Phlebitis (infective) (pyemic) (septic) (suppurative) I80.9

– breast, superficial I80.8

– cavernous (venous) sinus (see Phlebitis, intracranial (venous sinus))

– cerebral (venous) sinus (see Phlebitis, intracranial (venous sinus))

– chest wall, superficial I80.8

– complicating pregnancy O22.9

– deep O22.8

– superficial O22.2

– cranial (venous) sinus (see Phlebitis, intracranial (venous sinus))

– due to implanted device (see Complications, by site and type)

– during or resulting from a procedure T81.7

– femoral (superficial) I80.1

– following infusion, therapeutic injection or transfusion T80.1

– hepatic veins I80.8

– iliofemoral I80.1

– intracranial (venous) sinus (any) G08

– nonpyogenic I67.6

– intraspinal venous sinuses and veins G08

– nonpyogenic G95.1

– lateral (venous) sinus (see Phlebitis, intracranial (venous sinus))

– longitudinal sinus (see Phlebitis, intracranial (venous sinus))

– lower limb I80.3

– deep (vessels) NEC I80.2

– superficial (vessels) I80.0

– migrans, migrating (superficial) I82.1

– pelvic

– following

– abortion (subsequent episode) O08.0-

– current episode (see Abortion)

– ectopic or molar pregnancy O08.0-

– puerperal, postpartum O87.1

– portal K75.1

– postoperative T81.7

– pregnancy O22.9

– deep O22.8

– superficial O22.2

– puerperal, postpartum, childbirth O87.9

– deep O87.1

– pelvic O87.1

– superficial O87.0

– retina H35.0

– saphenous I80.0

– sinus (meninges) (see Phlebitis, intracranial (venous sinus))

– specified site NEC I80.8

- syphilitic A52.0† I98.8*
- ulcerative I80.9
- – leg I80.3
- – – deep (vessels) NEC I80.2
- – – superficial (vessels) I80.0
- umbilicus I80.8
- uterus (septic) (see also Endometritis) N71.9
- varicose (leg) (lower limb) I83.1
- – with ulcer I83.2
- Phleboliths** I87.8
- Phleboscclerosis** I87.8
- Phlebothrombosis** (see also **Thrombosis**) I82.9
- antepartum, deep O22.3
- pregnancy, deep O22.3
- puerperal, deep O87.1
- Phlegmasia**
- alba dolens (puerperal) O87.1-
- – complicating pregnancy O22.3-
- – nonobstetric I80.1
- cerulea dolens I80.2
- Phlegmon** (see **Abscess**)
- Phlegmonous** (see **condition**)
- Phlyctenulosis** (allergic) (keratoconjunctivitis) (nontuberculous) H16.2
- cornea H16.2
- tuberculous A18.5 H19.2*
- Phobia, phobic** F40.9
- animal F40.2
- examination F40.2
- reaction F40.9
- simple F40.2
- social F40.1
- specific (isolated) F40.2
- specified NEC F40.8
- state F40.9
- Phocas' disease** N60.1
- Phocomelia** Q73.1
- lower limb Q72.1
- upper limb Q71.1
- Phoria** H50.5
- Phosphate losing tubular disorder** N25.0
- Phosphatemia** E83.3
- Phosphaturia** E83.3
- Photodermatitis** (sun) L56.8
- chronic L57.8
- due to drug L56.8
- light other than sun L59.8
- Photokeratitis** H16.1
- Photophobia** H53.1
- Photophthalmia** H16.1
- Photopsia** H53.1
- Photoretinitis** H31.0
- Photosensitivity, photosensitization of skin** (sun) L56.8
- light other than sun L59.8
- Phrenitis** (see **Encephalitis**)
- Phrynoderma** (vitamin A deficiency) E50.8 L86*
- Phthiriasis** (pubis) B85.3
- with any infestation classifiable to B85.0-B85.2, B85.4
- eyelid B85.3 H03.0*
- Phthirus infestation** (see **Phthiriasis**)
- Phthisis** (see also **Tuberculosis**) A16.91
- with cavitation A16.90
- bulbi (infectious) H44.5
- eyeball (due to infection) H44.5
- Phycomycosis** (see **Zygomycosis**)

- Physalopteriasis** B81.8
- Physical therapy** NEC Z50.1
- Phytobezoar** T18.9
- intestine T18.3
- stomach T18.2
- Phytophotodermatitis** L23.7
- Pian** (see also **Yaws**) A66.9
- Pianoma** A66.1
- Pica** F50.8
- in adults F50.8
- infant or child F98.3
- Pick Niemann disease** E75.2
- Pick's**
- with
- – Alzheimer's disease G30.82
- – – dementia in G30.82† F00.2*
- disease or syndrome (brain) G31.00
- – dementia in G31.00† F02.0*
- tubular adenoma (8640/0)
- – specified site (see **Neoplasm, benign**)
- – unspecified site
- – – female D27
- – – male D29.2
- Picking, nose** F98.8
- Pickwickian syndrome** E66.2
- Piebaldism** E70.3
- Piedra** B36.8
- black B36.3
- white B36.2
- Pierre Robin deformity or syndrome** Q87.0
- Pierson's disease or osteochondrosis** M91.0
- Pig bel** A05.2
- Pigeon**
- breast or chest (acquired) M95.4
- – congenital Q67.7
- – rachitic (late effect) E64.3
- breeder's disease or lung J67.2
- fancier's disease or lung J67.2
- toe M20.5
- Pigmentation** (abnormal) L81.9
- conjunctiva H11.1
- cornea H18.0
- diminished melanin formation NEC L81.6
- iron L81.8
- lids, congenital Q82.8
- limbus corneae H18.0
- metals L81.8
- optic papilla, congenital Q14.2
- retina, congenital (grouped) (nevus) Q14.1
- scrotum, congenital Q82.8
- tattoo L81.8
- Piles** (see **Hemorrhoids**)
- Pili**
- annulati or torti (congenital) Q84.1
- incarnati L73.1
- Pill roller hand** (intrinsic) (see also **Parkinsonism**) G20
- Pilomatrixoma** (see **Neoplasm, skin, benign**) (8110/0)
- malignant (see **Neoplasm, skin, malignant**) (8110/3)
- Pilonidal** (see **condition**)
- Pimple** R23.8
- Pinched nerve** (see **Neuropathy, entrapment**)
- Pindborg tumor** (9340/0) D16.5
- upper jaw (bone) (9340/0) D16.4
- Pineal body or gland** (see **condition**)
- Pinealoblastoma** (9362/3) C75.3

Pinealoma (9360/1) D44.5

Pineoblastoma (9362/3) C75.3

Pineocytoma (9361/1) D44.5

Pinguecula H11.1

Pinhole meatus (see also **Stricture, urethra**) N35.9

Pinhole stoma (colostomy) K91.42

Pink

– disease T56.1

– eye H10.0

Pinkus' disease (lichen nitidus) L44.1

Pinpoint

– meatus (see also **Stricture, urethra**) N35.9

– os (uteri) (see also **Stricture, cervix**) N88.2

Pins and needles R20.2

Pinta A67.9

– cardiovascular lesions A67.2† I98.1*

– chancre (primary) A67.0

– erythematous plaques A67.1

– hyperchromic lesions A67.1

– hyperkeratosis A67.1

– lesions A67.9

– – cardiovascular A67.2† I98.1*

– – hyperchromic A67.1

– – intermediate A67.1

– – late A67.2

– – mixed A67.3

– – primary A67.0

– – skin (achromic) (cicatricial) (dyschromic) A67.2

– – – hyperchromic A67.1

– – – mixed (achromic and hyperchromic) A67.3

– papule (primary) A67.0

– skin lesions (achromic) (cicatricial) (dyschromic) A67.2

– – hyperchromic A67.1

– – mixed (achromic and hyperchromic) A67.3

– vitiligo A67.2

Pintids A67.1

Pinworm (disease) (infection) (infestation) B80

Piroplasmosis B60.0

Pistol wound (see **Gunshot wound**)

Pithecoïd pelvis Q74.2

– with disproportion (fetopelvic) O33.0

– – affecting fetus or newborn P03.1

– – causing obstructed labor O65.0

Pithiatism F48.8

Pitted (see **Edema**)

Pitting (see also **Edema**) R60.9

– lip R60.0

– nail L60.8

Pituitary gland (see **condition**)

Pituitary snuff taker's disease J67.8

Pityriasis (capitis) L21.0

– alba L30.5

– circinata L42

– furfuracea L21.0

– Hebra's L26

– lichenoides L41.0

– – chronica L41.1

– – et varioliformis (acuta) L41.0

– maculata L30.5

– nigra B36.1

– rosea L42

– rotunda L44.8

– rubra pilaris L44.0

– simplex L30.5

– versicolor B36.0

Placenta, placental (see also **condition**)

– ablatio (see also **Abruptio placentae**) O45.9

– – affecting fetus or newborn P02.1

– – abnormal, abnormality NEC O43.1

– – affecting fetus or newborn P02.2

– – with hemorrhage O46.8

– – – affecting fetus or newborn P02.1

– – – antepartum NEC O46.8

– – – intrapartum O67.8

– abruptio (see also **Abruptio placentae**) O45.9

– – affecting fetus or newborn P02.1

– accreta O43.2-

– adherent (morbidity) O43.2-

– battledore O43.1

– bipartita O43.1

– circumvallata O43.1

– cyst (amniotic) O43.1

– deficiency (see **Placenta, insufficiency**)

– detachment (partial) (premature) (with hemorrhage) (see also **Abruptio placentae**) O45.9

– dimidiata O43.1

– disease NEC O43.9

– – affecting fetus or newborn P02.2

– duplex O43.1

– dysfunction O43.80

– fenestrata O43.1

– fibrosis O43.88

– hematoma O43.88

– hemorrhage O46.8

– – abruptio placentae (see also **Abruptio placentae**) O45.9

– – placenta previa O44.1

– hyperplasia O43.88

– increta O43.2-

– infarction O43.81

– – affecting fetus or newborn P02.2

– insertion, vicious (see also **Placenta, previa**) O44.1

– insufficiency

– – affecting fetus or newborn P02.2

– – affecting management of pregnancy O36.5

– lateral (see also **Placenta, previa**) O44.1

– low implantation or insertion (with hemorrhage) O44.1

– low lying (see also **Placenta, previa**) O44.1

– malformation O43.1

– malposition (see also **Placenta, previa**) O44.1

– marginal (hemorrhage) (rupture) O44.1

– – affecting fetus or newborn P02.0

– membranacea O43.1

– morbidly adherent O43.2-

– multilobed O43.1

– multipartita O43.1

– necrosis O43.88

– percreta O43.2-

– polyp O90.8

– previa (central) (complete) (marginal) (partial) (total) (with hemorrhage) O44.1

– – affecting fetus or newborn P02.0

– – without hemorrhage O44.0

– retention (with postpartum hemorrhage) O72.0

– fragments, complicating puerperium (delayed hemorrhage) O72.2

– – without hemorrhage O73.1

– – without hemorrhage O73.0

– separation (normally implanted) (partial) (premature) (with hemorrhage) (see also **Abruptio placentae**) O45.9

– septuplex O43.1

- small (see Placenta, insufficiency)
- softening (premature) O43.88
- spuria O43.1
- succenturiata O43.1
- syphilitic O98.1-
- transmission of chemical substance (see Absorption, chemical, through placenta)
- trapped (with postpartum hemorrhage) O72.0
 - without hemorrhage O73.0
- tripartita, triplex O43.1
- varicose vessels O43.88

Placentitis

- affecting fetus or newborn P02.7
- complicating pregnancy O41.19

Plagiocephaly Q67.3**Plague** A20.9

- abortive A20.8
- ambulatory A20.8
- asymptomatic A20.8
- bubonic A20.0
- cellulocutaneous A20.1
- cutaneobubonic A20.1
- meningitis A20.3 G01*
- pharyngeal A20.8
- pneumonic (primary) (secondary) A20.2
- pulmonary, pulmonar A20.2
- septicemic A20.7
- tonsillar A20.8

Plaque(s)

- artery, arterial (see Arteriosclerosis)
- calcareous (see Calcification)
- epicardial I31.8
- erythematous, of pinta A67.1
- Hollenhorst's H34.2
- pleural (without asbestos) J92.9
 - with asbestos J92.0
- tongue K13.2

Plasmacytoma NEC C90.3

- bone (solitary) C90.3
- extramedullary C90.2
- medullary C90.0
- solitary C90.3

Plasmacytosis D72.8**Plaster ulcer** L89.-

- in (due to) diabetes mellitus L89.-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68

– stage

- I L89.0
- II L89.1
- III L89.2
- IV L89.3
- X L89.8
- unstageable L89.8

Platybasia Q75.8**Platyonychia (congenital)** Q84.6

- acquired L60.8

Platypeloid pelvis M95.5

- with disproportion (fetopelvic) O33.0
 - affecting fetus or newborn P03.1
 - causing obstructed labor O65.0
- congenital Q74.2

Platyspondylitis Q76.4**Plaut (Vincent) infection (see Vincent's)****Pleura, pleural (see condition)****Pleuralgia** R07.3**Pleurisy (acute) (adhesive) (chronic) (double) (dry) (fibrinous) (subacute)** R09.1

- with
 - effusion J90
 - chylous, chyloform J94.0
 - influenzal (see also Influenza, with, respiratory manifestations) J11.1
 - tuberculous NEC (non primary) A16.5
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.6
 - influenza, flu, or grippe (see also Influenza, with, respiratory manifestations) J11.1
 - tuberculosis (see Pleurisy, tuberculous (non-primary))
- encysted (see also Pleurisy, with effusion) J90
- exudative (see also Pleurisy, with effusion) J90
- fibrinopurulent, fibropurulent (see also Pyothorax) J86.9
- hemorrhagic (see Hemothorax)
- influenzal (see also Influenza, with, respiratory manifestations) J11.1
- pneumococcal J90
- purulent (see also Pyothorax) J86.9
- septic J86.9
- serofibrinous (see also Pleurisy, with effusion) J90
- seropurulent (see also Pyothorax) J86.9
- serous (see also Pleurisy, with effusion) J90
- staphylococcal J90
- streptococcal J90
- suppurative (see also Pyothorax) J86.9
- traumatic (current) (post) S27.6
- tuberculous (with effusion) (non primary) A16.5
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.6

Pleuritis sicca (see Pleurisy)**Pleuro pneumonia like organism (PPLO), as cause of disease classified elsewhere** B96.0**Pleurodynia** R07.3

- epidemic B33.0

Pleuropericarditis (see also Pericarditis) I31.9**Pleuropneumonia (acute) (bilateral) (double) (septic) (see also Pneumonia)** J18.8

- chronic (see also Fibrosis, lung) J84.1

Pleurorrhea (see also Pleurisy, with, effusion) J90**Plica, tonsil** J35.8**Plicated tongue** K14.5**Plug**

- bronchus NEC J98.0
- meconium (newborn), syndrome P76.0
- mucus (see also Asphyxia, mucus) T17.9

Plumbism T56.0**Plummer Vinson syndrome** D50.1**Plummer's disease** E05.2**Pluricarential syndrome of infancy** E40**Plus (and minus) hand (intrinsic)** M21.8**Pneumathemia (see Air, embolism, by type)****Pneumatic hammer (drill) syndrome** T75.2**Pneumatocele** J98.4

- intracranial G93.88

Pneumatosis

- cystoides intestinalis K63.88
- gastric K31.88
- intestinalis K63.88
- peritonei K66.8

Pneumaturia R39.8**Pneumoblastoma** (see **Neoplasm, lung, malignant**) (8972/3)**Pneumocephalus** G93.88**Pneumococcus, pneumococcal** (see **condition**)**Pneumoconiosis NEC (due to) (inhalation of)** J64

– with tuberculosis (any type in A15-A16) J65

– aluminum J63.0

– asbestos J61

– bagasse, bagassosis J67.1

– bauxite J63.1

– beryllium J63.2

– coalworker's (simple) J60

– collier's J60

– cotton dust J66.0

– diatomite (diatomaceous earth) J62.8

– dust

– inorganic NEC J63.8

– lime J62.8

– marble J62.8

– organic NEC J66.8

– graphite J63.3

– grinder's J62.8

– kaolin J62.8

– mica J62.8

– millstone maker's J62.8

– miner's J60

– mineral fibers NEC J61

– moldy hay J67.0

– potter's J62.8

– rheumatoid M05.1† J99.0*

– sandblaster's J62.8

– silica, silicate NEC J62.8

– with carbon J60

– stonemason's J62.8

– talc (dust) J62.0

Pneumocystosis B59† J17.3*

– resulting from HIV disease B24

Pneumohemopericardium I31.2**Pneumohemothorax** (see also **Hemothorax**) J94.2

– traumatic S27.2

Pneumohydropericardium (see also **Pericarditis**) I31.9**Pneumohydrothorax** (see also **Hydrothorax**) J94.8**Pneumomediastinum** J98.2

– congenital or perinatal P25.2

Pneumomycosis NEC B49 J99.8***Pneumonia (acute) (double) (migratory) (purulent) (septic)**

(unresolved) J18.9

– with

– chronic obstructive lung disease (COPD) J44.0

– influenza, flu, or gripe (specific virus not identified) J11.0

– certain identified influenza virus J09

– other influenza virus identified J10.0

– lung abscess J85.1

– due to specified organism (see **Pneumonia, in (due to)**)

– adenoviral J12.0

– adynamic J18.2

– alba (early congenital, syphilitic) A50.0† J17.0*

– allergic (eosinophilic) J82

– anthrax A22.1 J17.0*

– apex, apical (see **Pneumonia, lobar**)

– Ascaris B77.8 J17.3*

– aspiration J69.0

– due to

– food (regurgitated), milk, vomit J69.0

– gastric secretions J69.0

– oils, essences J69.1

– solids, liquids NEC J69.8

– newborn P24.9

– meconium P24.0

– atypical NEC J18.9

– bacillus J15.9

– specified NEC J15.8

– bacterial J15.9

– Gram negative (aerobic) NEC J15.6

– specified NEC J15.8

– basal, basic, basilar (see **Pneumonia, lobar**)

– bronchiolitis obliterans organising pneumonia (BOOP) J84.8

– broncho, bronchial (confluent) (croupous) (diffuse) (disseminated) (involving lobes) (lobar) J18.0

– allergic (eosinophilic) J82

– aspiration (see also **Pneumonia, aspiration**) J69.0

– bacterial J15.9

– specified NEC J15.8

– chronic (see also **Fibrosis, lung**) J84.1

– Eaton's agent J15.7

– Escherichia coli (E. coli) J15.5

– Friedländer's bacillus J15.0

– Haemophilus influenzae J14

– hypostatic J18.2

– influenzal (see also **Pneumonia, with, influenza**) J11.0– inhalation (see also **Pneumonia, aspiration**) J69.0

– due to fumes or vapors (chemical) J68.0

– of oils or essences J69.1

– Klebsiella (pneumoniae) J15.0

– lipid, lipoid J69.1

– endogenous J84.8

– Mycoplasma (pneumoniae) J15.7

– pleuro pneumonia like organisms (PPLO) J15.7

– pneumococcal J13

– Proteus J15.6

– Pseudomonas J15.1

– specified organism NEC J16.8

– staphylococcal J15.2

– streptococcal NEC J15.4

– viral, virus (see also **Pneumonia, viral**) J12.9– with influenza (see also **Pneumonia, with, influenza**) J11.0

– Candida B37.1 J17.2*

– caseous (see also **Tuberculosis, pulmonary**) A16.21

– with cavitation A16.20

– catarrhal (see also **Pneumonia, broncho**) J18.0

– chlamydial J16.0

– congenital P23.1

– cholesterol J84.8

– chronic J98.4

– cirrhotic (chronic) (see also **Fibrosis, lung**) J84.1– confluent (see **Pneumonia, broncho**)

– congenital (infective) P23.9

– due to

– bacterium NEC P23.6

– Chlamydia P23.1

– Escherichia coli P23.4

– Haemophilus influenzae P23.6

– infective organism NEC P23.8

– Klebsiella pneumoniae P23.6

– Mycoplasma P23.6

– Pseudomonas P23.5

– staphylococcus P23.2

– streptococcus (except group B) P23.6

– group B P23.3

– viral agent P23.0

- specified NEC P23.8
- cytomegaloviral B25.0† J17.1*
- deglutition (see also Pneumonia, aspiration) J69.0
- diffuse (see Pneumonia, broncho)
- disseminated (focal) (see Pneumonia, broncho)
- Eaton's agent J15.7
- embolic, embolism (see also Embolism, pulmonary) I26.9
- Enterobacter J15.6
- eosinophilic J82
- Escherichia coli (E. coli) J15.5
- fibroid, fibrous (chronic) (see also Fibrosis, lung) J84.1
- Friedländer's bacillus J15.0
- gangrenous J85.0
- giant cell (measles) B05.2† J17.1*
- gonococcal A54.88 J17.0*
- grippal (see also Pneumonia, with, influenza) J11.0
- Haemophilus influenzae (broncho) (lobar) J14
- human metapneumovirus J12.3
- hypostatic (broncho) (lobar) J18.2
- in (due to)
 - actinomycosis A42.0 J17.0*
 - adenovirus J12.0
 - anthrax A22.1 J17.0*
 - ascariasis B77.8 J17.3*
 - aspergillosis B44 J17.2*
 - Bacillus anthracis A22.1 J17.0*
 - candidiasis B37.1 J17.2*
 - chickenpox B01.2† J17.1*
 - Chlamydia J16.0
 - neonatal P23.1
 - coccidioidomycosis B38.2 J17.2*
 - acute B38.0 J17.2*
 - chronic B38.1 J17.2*
 - cytomegalovirus disease B25.0† J17.1*
 - Eaton's agent J15.7
 - Enterobacter J15.6
 - Escherichia coli (E. coli) J15.5
 - Friedländer's bacillus J15.0
 - fumes and vapors (chemical) (inhalation) J68.0
 - gonorrhea A54.88 J17.0*
 - Gram negative (aerobic) bacteria NEC J15.6
 - Haemophilus influenzae (H. influenzae) J14
 - histoplasmosis B39.2 J17.2*
 - acute B39.0 J17.2*
 - chronic B39.1 J17.2*
 - human metapneumovirus J12.3
 - influenza (see also Pneumonia, with, influenza) J11.0
 - certain identified influenza virus J09
 - other virus identified J10.0
 - Klebsiella (pneumoniae) J15.0
 - measles B05.2† J17.1*
 - Mycoplasma (pneumoniae) J15.7
 - nocardiosis, nocardiasis A43.0 J17.0*
 - ornithosis A70 J17.8*
 - parainfluenza virus J12.2
 - pleuro pneumonia like organism (PPLO) J15.7
 - pneumococcus J13
 - pneumocystosis (Pneumocystis carinii) (Pneumocystis jirovecii) B59† J17.3*
 - resulting from HIV disease B24
 - Proteus J15.6
 - Pseudomonas NEC J15.1
 - pseudomallei A24.1
 - psittacosis A70 J17.8*
 - Q fever A78 J17.8*
 - respiratory syncytial virus J12.1
 - rheumatic fever I00 J17.8*
 - rubella B06.8 J17.1*
 - Salmonella (infection) A02.2† J17.0*
 - typhi A01.0 J17.0*
 - schistosomiasis B65 J17.3*
 - Serratia marcescens J15.6
 - specified
 - bacterium NEC J15.8
 - organism NEC J16.8
 - Spirochaeta NEC A69.8 J17.8*
 - staphylococcus J15.2
 - Streptococcus J15.4
 - group B J15.3
 - pneumoniae J13
 - specified NEC J15.4
 - toxoplasmosis B58.3† J17.3*
 - tularemia A21.2 J17.0*
 - typhoid fever A01.0 J17.0*
 - varicella B01.2† J17.1*
 - virus (see also Pneumonia, viral) J12.9
 - whooping cough A37 J17.0*
 - Yersinia pestis A20.2
 - influenzal (see also Pneumonia, with, influenza) J11.0
 - certain identified influenza virus J09
 - other virus identified J10.0
 - inhalation of food or vomit (see also Pneumonia, aspiration) J69.0
 - interstitial J84.9
 - plasma cell B59† J17.3*
 - usual J84.1
 - Klebsiella (pneumoniae) J15.0
 - lipid, lipoid (exogenous) J69.1
 - lobar (disseminated) (interstitial) J18.1
 - bacterial J15.9
 - specified NEC J15.8
 - chronic (see also Fibrosis, lung) J84.1
 - Escherichia coli (E. coli) J15.5
 - Friedländer's bacillus J15.0
 - Haemophilus influenzae J14
 - influenzal (see also Pneumonia, with, influenza) J11.0
 - Klebsiella (pneumoniae) J15.0
 - pneumococcal J13
 - Proteus J15.6
 - Pseudomonas J15.1
 - specified organism NEC J16.8
 - staphylococcal J15.2
 - streptococcal NEC J15.4
 - Streptococcus pneumoniae J13
 - viral, virus (see also Pneumonia, viral) J12.9
 - with influenza (see also Pneumonia, with, influenza) J11.0
 - lobular (see Pneumonia, broncho)
 - Löffler's J82
 - massive (see Pneumonia, lobar)
 - meconium P24.0
 - Mycoplasma (pneumoniae) J15.7
 - necrotic J85.0
 - neonatal P23.9
 - aspiration P24.9
 - parainfluenza virus J12.2
 - parenchymatous (see also Fibrosis, lung) J84.1
 - patchy (see Pneumonia, broncho)
 - plasma cell (of infants) B59† J17.3*
 - pleuro pneumonia like organism (PPLO) J15.7
 - pleurolobar (see Pneumonia, lobar)
 - pneumococcal (broncho) (lobar) J13

- Pneumocystis (carinii) (jirovecii) B59† J17.3*
- resulting from HIV disease B24
- postinfectious NEC B99 J17.8*
- postmeasles B05.2† J17.1*
- Proteus J15.6
- Pseudomonas J15.1
- psittacosis A70 J17.8*
- radiation J70.0
- respiratory syncytial virus J12.1
- rheumatic I00 J17.8*
- Salmonella (arizonae) (cholerae suis) (enteritidis) (typhimurium) A02.2† J17.0*
- typhi A01.0 J17.0*
- Serratia marcescens J15.6
- specified NEC J18.8
- bacterium NEC J15.8
- organism NEC J16.8
- virus NEC J12.8
- spirochetal NEC A69.8 J17.8*
- staphylococcal (broncho) (lobar) J15.2
- static, stasis J18.2
- streptococcal NEC (broncho) (lobar) J15.4
- group B J15.3
- Streptococcus pneumoniae J13
- syphilitic, congenital (early) A50.0† J17.0*
- traumatic (complication) (early) (secondary) T79.8
- tuberculous (any) (see also Tuberculosis, pulmonary) A16.21
- with cavitation A16.20
- tularemic A21.2 J17.0*
- ventilator-associated (VAP) J95.88
- viral, virus (broncho) (interstitial) (lobar) J12.9
- adenoviral J12.0
- congenital P23.0
- parainfluenza J12.2
- respiratory syncytial J12.1
- specified NEC J12.8
- with influenza, flu, or gripe (see also Pneumonia, with, influenza) J11.0
- white (congenital) A50.0† J17.0*

Pneumonic (see condition)**Pneumonitis (acute) (primary) (see also Pneumonia) J18.9**

- air conditioner J67.7
- allergic (due to) J67.9
- organic dust NEC J67.8
- red cedar dust J67.8
- sequoiosis J67.8
- wood dust J67.8
- aspiration J69.0
- due to anesthesia J95.4
- during
 - labor and delivery O74.0
 - pregnancy O29.0
 - puerperium O89.0
- chemical, due to gases, fumes or vapors (inhalation) J68.0
- due to anaesthesia J95.4
- cholesterol J84.8
- due to
 - beryllium J68.0
 - cadmium J68.0
 - detergent J69.8
 - fluorocarbon polymer J68.0
 - food, vomit (aspiration) J69.0
 - gases, fumes or vapors (inhalation) J68.0
 - inhalation
 - blood J69.8

- essences J69.1
- food (regurgitated), milk, vomit J69.0
- oils, essences J69.1
- solids, liquids NEC J69.8
- manganese J68.0
- nitrogen dioxide J68.0
- oils, essences J69.1
- solids, liquids NEC J69.8
- toxoplasmosis (acquired) B58.3† J17.3*
- congenital P37.1† J17.3*
- vanadium J68.0
- eosinophilic J82
- hypersensitivity (see also Pneumonitis, allergic) J67.9
- lymphoid, interstitial, resulting from HIV disease B24
- meconium P24.0
- neonatal aspiration P24.9
- postanesthetic
 - in labor and delivery O74.0
 - in pregnancy O29.0
 - overdose or wrong substance given T41.2
 - specified anesthetic (see Table of drugs and chemicals)
- postpartum, puerperal O89.0
- radiation J70.0
- rubella, congenital P35.0
- ventilation (air conditioning) J67.7

Pneumonoconiosis (see Pneumoconiosis)**Pneumopathy NEC J98.4**

- alveolar J84.0
- due to organic dust NEC J66.8
- parietoalveolar J84.0

Pneumopericarditis (see also Pericarditis) I31.9**Pneumopericardium (see also Pericarditis) I31.9**

- congenital P25.3
- fetus or newborn P25.3
- traumatic (post) S26.8

Pneumoperitoneum

- following
 - colostomy K91.42
 - enterostomy K91.45
 - gastrostomy K91.62

Pneumophagia (psychogenic) F45.3**Pneumopleurisy, pneumopleuritis (see also Pneumonia) J18.8****Pneumopyopericardium I30.1****Pneumopyothorax (see also Pyopneumothorax) J86.9****Pneumorrhagia (see also Hemorrhage, lung) R04.8**

- tuberculous (see also Tuberculosis, pulmonary) A16.21
- with cavitation A16.20

Pneumothorax J93.9

- acute J93.8
- chronic J93.8
- congenital P25.1
- due to operative injury of chest wall or lung J95.80
- accidental puncture or laceration T81.2
- perinatal period P25.1
- specified NEC J93.8
- spontaneous NEC J93.1
- fetus or newborn P25.1
- tension J93.0
- tension (spontaneous) J93.0
- traumatic S27.0
- with hemothorax S27.2
- tuberculous NEC (see also Tuberculosis, pulmonary) A16.21
- with cavitation A16.20

Podagra M10.9**Podencephalus Q01.9**

Poikilocytosis R71**Poikiloderma** L81.6

– Civatte's L57.3

– congenital Q82.8

– vasculare atrophicans L94.5

Poikilodermatomyositis M33.1**Pointed ear (congenital)** Q17.3**Poison ivy, oak, sumac or other plant dermatitis (allergic) (contact)** L23.7**Poisoning (acute) (see also Table of drugs and chemicals)** T65.9

– bacterial toxins NEC A05.9

– berries, noxious T62.1

– botulism A05.1

– ciguatera fish T61.0

– Clostridium botulinum A05.1

– drug (see Table of drugs and chemicals)

– epidemic, fish (noxious) (see also Poisoning, ichthyotoxism) T61.9

– bacterial A05.9

– fava bean D55.0

– fish (noxious) (see also Poisoning, ichthyotoxism) T61.2

– bacterial (see also Intoxication, foodborne, by agent) A05.9

– food (acute) (bacterial) NEC (see also Intoxication, food borne, by agent) A05.9

– noxious or naturally toxic T62.9

– berries T62.1

– fish NEC T61.2

– ciguatera T61.0

– scombroid T61.1

– mushrooms T62.0

– plants NEC T62.2

– seafood T61.9

– specified NEC T61.8

– specified NEC T62.8

– ichthyotoxism T61.9

– due to

– ciguatera T61.0

– fish NEC T61.2

– scombroid T61.1

– seafood T61.9

– specified NEC T61.8

– shellfish NEC T61.2

– mushroom (noxious) T62.0

– mussels (noxious) T61.2

– bacterial (see also Intoxication, foodborne, by agent) A05.9

– noxious foodstuffs T62.9

– specified NEC T62.8

– plants, noxious T62.2

– ptomaine (see Poisoning, food)

– Salmonella (arizonae) (cholerae suis) (enteritidis) (typhimurium) A02.9

– scombroid fish T61.1

– seafood (noxious) T61.9

– bacterial (see also Intoxication, foodborne, by agent) A05.9

– specified NEC T61.8

– shellfish (noxious) T61.2

– bacterial (see also Intoxication, foodborne, by agent) A05.9

– staphylococcus, food A05.0

Poker spine M45**Poland's syndrome** Q79.8**Polioencephalitis (acute) (bulbar)** A80.9

– inferior G12.22

– influenzal (specific virus not identified) J11.8† G05.1*

– certain identified influenza virus J09† G05.1*

– other influenza virus identified J10.8† G05.1*

– superior hemorrhagic (acute) (Wernicke's) E51.2 G32.8*

– Wernicke's E51.2 G32.8*

Polioencephalomyelitis (acute) (anterior) A80.9

– with beriberi E51.2 G32.8*

Poliomeningoencephalitis (see Meningoencephalitis)**Poliomyelitis (acute) (anterior) (epidemic)** A80.9

– with paralysis (bulbar) (see also Poliomyelitis, paralytic) A80.3

– abortive A80.4

– ascending (progressive) (see also Poliomyelitis, paralytic) A80.3

– bulbar (paralytic) (see also Poliomyelitis, paralytic) A80.3

– congenital P35.8

– nonepidemic A80.9

– nonparalytic A80.4

– paralytic A80.3

– vaccine associated A80.0

– wild virus

– imported A80.1

– indigenous A80.2

– spinal, acute A80.9

Poliosis (eyebrow) (eyelashes) L67.1

– circumscripta, acquired L67.1

Pollakiuria R35.8

– psychogenic F45.3

Pollinosis J30.1**Polyadenitis (see also Adenitis)** I88.9

– malignant A20.0

Polyangiitis M30.0

– microscopic M31.7

– overlap syndrome M30.8

Polyarteritis

– with lung involvement M30.1

– juvenile M30.2

– microscopic M31.7

– nodosa M30.0

– related condition NEC M30.8

Polyarthralgia M25.5

– psychogenic F45.4

Polyarthritis, polyarthropathy (see also Arthritis) M13.0

– due to or associated with other specified conditions (see Arthritis, in)

– epidemic (Australian) (with exanthema) B33.1

– infective (see Arthritis, infectious)

– inflammatory M06.4

– juvenile (chronic) (seronegative) M08.3

– migratory (see Fever, rheumatic)

– rheumatic, acute (see Fever, rheumatic)

Polyarthrosis M15.9

– posttraumatic M15.3

– primary M15.0

– specified NEC M15.8

Polycarential syndrome of infancy E40**Polychondritis (atrophic) (chronic)** M94.8

– relapsing M94.1

Polycoria Q13.2**Polycystic (disease)**

– degeneration, kidney Q61.3

– autosomal dominant adult type Q61.2

– autosomal recessive infantile type Q61.1

– kidney Q61.3

– autosomal dominant adult type Q61.2

– autosomal recessive infantile type Q61.1

– liver Q44.6

– lung J98.4

– congenital Q33.0

– ovary, ovaries E28.2

Polycythemia (acquired) (secondary) NEC D75.1

- benign (familial) D75.0
- due to
 - erythropoietin D75.1
 - fall in plasma volume D75.1
 - high altitude D75.1
 - stress D75.1
- emotional D75.1
- familial (benign) D75.0
- hypertonica D75.1
- hypoxemic D75.1
- neonatorum P61.1
- nephrogenous D75.1
- primary D45
- relative D75.1
- rubra vera D45
- vera D45

Polydactylism, polydactyly Q69.9**Polydipsia R63.1****Polydystrophy, pseudo Hurler E77.0****Polyembryoma (see Neoplasm, malignant) (9072/3)****Polyglandular**

- deficiency E31.0
- dyscrasia E31.9
- dysfunction E31.9

Polyhydramnios O40

- affecting fetus or newborn P01.3

Polymastia Q83.1**Polymenorrhea N92.0****Polymyalgia M35.3**

- arteritica, giant cell M31.5
- rheumatica M35.3
- with giant cell arteritis M31.5

Polymyositis (acute) (chronic) (hemorrhagic) M33.2

- with involvement of
 - lung M33.2† J99.1*
 - skin M33.9
- ossificans (generalisata) (progressiva) M61.1

Polyneuritis, polyneuritic (see also Polyneuropathy) G62.9

- acute (post)infective G61.0
- cranialis G52.7
- diabetic (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- diphtheritic A36.8 G63.0*
- due to lack of vitamin NEC E56.9 G63.4*
- endemic E51.1 G63.4*
- erythroderma T56.1
- febrile, acute G61.0
- infective (acute) G61.0
- nutritional E63.9 G63.4*
- postinfective (acute) G61.0
- specified NEC G62.8

Polyneuropathy (peripheral) (critical illness) G62.9

- alcoholic G62.1
- amyloid (Portuguese) E85.1 G63.3*
- arsenical G62.2
- axonal G62.8
- diabetic (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- drug induced G62.0
- hereditary G60.9
- specified NEC G60.8
- idiopathic progressive G60.3
- in (due to)
 - alcohol G62.1

- amyloidosis, familial (Portuguese) E85.1 G63.3*
- antitetanus serum G61.1
- arsenic G62.2
- avitaminosis NEC E56.9 G63.4*
- beriberi E51.1 G63.4*
- collagen vascular disease NEC M35.9† G63.5*
- deficiency of B vitamins E53.9 G63.4*
- diabetes (E10.41/G63.2*) (E11.41/G63.2*) (E13.41/G63.2*) (E14.41/G63.2*)
- diphtheria A36.8 G63.0*
- drug or medicament G62.0
 - overdose or wrong substance given or taken T50.9
 - specified drug (see also Table of drugs and chemicals)
- endocrine disease NEC E34.9 G63.3*
- herpes zoster B02.2† G63.0*
- hypoglycemia E16.2 G63.3*
- infectious
 - disease NEC B99 G63.0*
 - mononucleosis B27 G63.0*
- lack of vitamin NEC E56.9 G63.4*
- lead G62.2
- leprosy A30 G63.0*
- Lyme disease A69.2 G63.0*
- malignant neoplasm NEC (see also Neoplasm, malignant) (8000/3) C80.-† G63.1*
- metabolic disease NEC E88.9 G63.3*
- microscopic polyangiitis M31.7† G63.5*
- mumps B26.8 G63.0*
- neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 G63.1*
- nutritional deficiency NEC E63.9 G63.4*
- organophosphate compounds G62.2
- parasitic disease NEC B89 G63.0*
- pellagra E52 G63.4*
- polyarteritis nodosa M30.0† G63.5*
- porphyria E80.2 G63.3*
- radiation G62.8
- rheumatoid arthritis M05.3† G63.6*
- sarcoidosis D86.8 G63.8*
- serum G61.1
- syphilis (late) A52.1 G63.0*
- congenital A50.4 G63.0*
- systemic
 - connective tissue disorder M35.9† G63.5*
 - lupus erythematosus M32.1† G63.5*
- toxic agent NEC G62.2
- triorthocresyl phosphate G62.2
- tuberculosis A17.8† G63.0*
- uremia N18.5† G63.8*
- vitamin B12 deficiency E53.8 G63.4*
- with anemia (pernicious) D51.0 G63.4*
- due to dietary deficiency D51.3 G63.4*
- zoster B02.2† G63.0*
- inflammatory G61.9
- specified NEC G61.8
- nutritional NEC E63.9 G63.4*
- postherpetic (zoster) B02.2† G63.0*
- radiation induced G62.8
- sensory (hereditary) (idiopathic) G60.8
- specified NEC G62.8
- syphilitic (late) A52.1 G63.0*
- congenital A50.4 G63.0*

Polyopia H53.8**Polyorchism, polyorchidism Q55.2****Polyostotic fibrous dysplasia Q78.1**

Polyotia Q17.0**Polyp, polypus**

Note: Polyps of organs or sites that do not appear in the list below should be coded to the residual category for diseases of the organ or site concerned.

- accessory sinus J33.8
- adenocarcinoma in (see Neoplasm, malignant) (8210/3)
- adenocarcinoma in situ in (see Neoplasm, in situ) (8210/2)
- adenoid tissue J33.0
- adenomatous (see also Neoplasm, benign) (8210/0)
 - adenocarcinoma in (see Neoplasm, malignant) (8210/3)
 - adenocarcinoma in situ in (see Neoplasm, in situ) (8210/2)
 - carcinoma in (see Neoplasm, malignant) (8210/3)
 - carcinoma in situ in (see Neoplasm, in situ) (8210/2)
 - multiple (see Neoplasm, benign) (8221/0)
 - adenocarcinoma in (see Neoplasm, malignant) (8221/3)
 - adenocarcinoma in situ in (see Neoplasm, in situ)
- antrum J33.8
- anus, anal (canal) K62.0
- bladder (8120/1) D41.4
- carcinoma in (see Neoplasm, malignant) (8210/3)
- carcinoma in situ in (see Neoplasm, in situ) (8210/2)
- cervix (uteri) N84.1
 - in pregnancy or childbirth O34.4
 - affecting fetus or newborn P03.8
 - causing obstructed labor O65.5
- mucous N84.1
- choanal J33.0
- colon K63.5
 - adenomatous (see Polyp, adenomatous) (8210/0)
 - inflammatory K51.4
- corpus uteri N84.0
- dental K04.0
- duodenum K31.7
- ear (middle) H74.4
- endometrium N84.0
- ethmoidal (sinus) J33.8
- fallopian tube N84.8
- female genital tract N84.9
- specified NEC N84.8
- frontal (sinus) J33.8
- gingiva, gum K06.8
- labium (majus) (minus) N84.3
- larynx (mucous) J38.1
- malignant (see Neoplasm, malignant) (8000/3)
- maxillary (sinus) J33.8
- middle ear H74.4
- nasal (mucous) J33.9
 - cavity J33.0
- nasopharyngeal J33.0
- nose (mucous) J33.9
- oviduct N84.8
- pharynx J39.2
- placenta O90.8
- pudendum N84.3
- pulpal (dental) K04.0
- rectosigmoid (nonadenomatous) K63.5
 - adenomatous (see Polyp, adenomatous)
- rectum (nonadenomatous) K62.1
 - adenomatous (see Polyp, adenomatous)
- septum (nasal) J33.0
- sinus (accessory) (ethmoidal) (frontal) (maxillary) (sphenoidal) J33.8
- sphenoidal (sinus) J33.8
- stomach K31.7

- adenomatous (see Polyp, adenomatous) (8210/0)

- tube, fallopian N84.8
- turbinate, mucous membrane J33.8
- umbilical, newborn P83.6
- ureter N28.8
- urethra N36.2
- uterus (body) (corpus) (mucous) N84.0
 - cervix N84.1
 - in pregnancy or childbirth O34.1
 - affecting fetus or newborn P03.8
 - causing obstructed labor O65.5
- vagina N84.2
- vocal cord (mucous) J38.1
- vulva N84.3

Polyphagia R63.2**Polypliody** Q92.7**Polypoid (see condition)****Polyposis (see also Polyp)**

- colon (adenomatous) (8220/0) D12.6
- adenocarcinoma in (8220/3) C18.9
- carcinoma in (8220/3) C18.9
- familial (8220/0) D12.6
- intestinal (adenomatous) (8220/0) D12.6
- lymphomatous, malignant C83.1
- multiple, adenomatous (see also Neoplasm, benign) (8221/0) D36.9

Polyradiculitis (see also Polyneuropathy) G62.9**Polyradiculoneuropathy (acute) (postinfective)** G61.0**Polyserositis**

- periodic, familial E85.0
- tuberculous A19.9
- acute A19.1
- chronic A19.8

Polysyndactyly Q70.4**Polytrichia** L68.3**Polyunguia** Q84.6**Polyuria** R35.8

- nocturia R35.0
- psychogenic F45.3

Pompe's disease (glycogen storage) E74.0**Pompholyx** L30.1**Poncet's disease (tuberculous arthritis)** A18.0† M01.1***Pond fracture** S02.9-**Ponos** B55.0**Pons, pontine (see condition)****Poor**

- contractions, labor O62.2
- affecting fetus or newborn P03.6
- fetal growth NEC P05.9
- affecting management of pregnancy O36.5
- historian NOS R46.7
- personal hygiene R46.0
- prenatal care, affecting management of pregnancy Z35.3
- urinary stream R39.11
- vision NEC H54.9

Poradenitis, nostras inguinalis or venerea A55**Porencephaly (congenital) (developmental)** Q04.6

- acquired G93.0
- nondevelopmental G93.0

Porocephalasis B88.8**Porokeratosis** Q82.8**Poroma, eccrine (see Neoplasm, skin, benign)** (8402/0)**Porphyria (South African) (Swedish)** E80.2

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- acute intermittent (hepatic) E80.2
- cutanea tarda (hereditary) (symptomatic) E80.1

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- – correct substance properly administered E80.2
- – overdose or wrong substance given or taken T50.9
- – – specified drug (see Table of drugs and chemicals)
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- hepatocutaneous type E80.1
- secondary E80.2
- toxic NEC E80.2
- variegata E80.2
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- Portal (see condition)**
- Posada Wernicke disease** B38.7
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 - – sputum R84.5
 - – throat R84.5
 - – wound R89.5
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 - PPD (skin test) R76.1
 - serology for syphilis A53.0
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 - – with signs or symptoms (code as Syphilis, by site and stage) A53.9
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- Postcaval ureter** Q62.6
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- Postcommissurotomy syndrome** I97.0
- Postconcussional syndrome** F07.2
- Postcontusional syndrome** F07.2
- Postcricoid region (see condition)**
- Postdates (pregnancy) (mother)** O48
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- Postfebrile (see condition)**
- Postgastrectomy dumping syndrome** K91.1
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- Posthitis** N48.1
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- Postinfectious (see condition)**
- Postlaminectomy syndrome** NEC M96.1
- Postleukotomy syndrome** F07.0
- Postmastectomy lymphedema (syndrome)** I97.2
- Postmaturity, postmature (fetus or newborn)** P08.2
 - affecting management of pregnancy O48
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- Postoperative (see condition)**
- Postpartum (see condition)**
- Postpolio syndrome** G14

- Postpoliomyelitic (see also condition)**
 - osteopathy M89.6
 - syndrome G14
- Postprocedural (see condition)**
- Postschizophrenic depression** F20.4
- Postsurgery status** NEC (see also Status (post)) Z98.8
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 - infant P08.2
- Posttraumatic brain syndrome, nonpsychotic** F07.2
- Postures, hysterical** F44.2
- Postvaccinal reaction or complication (see Complications, vaccination)**
- Postvalvulotomy syndrome** I97.0
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 - curvature (spinal) A18.0† M49.0*
 - disease or paraplegia A18.0† M49.0*
 - spinal curvature A18.0† M49.0*
 - tumor, puffy (see also Osteomyelitis) M86.8
- Potter's**
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 - facies Q67.1
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 - syndrome (with renal agenesis) Q60.6
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- Prebetalipoproteinemia (familial)** E78.1
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- junctional I49.2
- ventricular I49.3
- delivery (with spontaneous labor) O60.101
- without spontaneous labor (cesarean section) (induction) O60.301
- ejaculation F52.4
- infant NEC P07.3
- light for dates P05.9
- lungs P28.0
- menopause E28.3
- newborn (see Prematurity)
- puberty E30.1
- rupture, membranes or amnion (see also Rupture, membranes, premature) O42.9
- affecting fetus or newborn P01.1
- senility E34.8
- separation, placenta (partial) (see also Abruptio placentae) O45.9
- thelarche E30.8
- ventricular systole I49.3
- Prematurity NEC (less than 37 completed weeks)** P07.3
- extreme (less than 28 completed weeks) P07.2
- Premenstrual tension (syndrome)** N94.3
- Premolarization, cuspids** K00.2
- Prenatal**
- care, normal pregnancy Z34.9
- first Z34.0
- specified NEC Z34.8
- death, cause unknown (see Death, fetus)
- screening (see Antenatal, screening)
- Preparatory care for subsequent treatment NEC** Z51.4
- for dialysis Z49.0
- Prepartum (see condition)**
- Prepuce (see condition)**
- Presbycardia** R54
- Presbycusis, presbyacusia** H91.1
- Presbyesophagus** K22.8
- Presbyophrenia** F03
- Presbyopia** H52.4

Prescription (of) (for)

- contraceptives (initial) Z30.0
- repeat Z30.4
- medicine, medicinal substance, medicament (refill) (renewal) (repeat) Z76.0

Presence (of)

- aortocoronary (bypass) graft Z95.1
- arteriovenous shunt for dialysis Z99.2
- artificial
- eye (globe) Z97.0
- heart (mechanical) Z95.8
- valve Z95.2
- larynx Z96.3
- lens (intraocular) Z96.1
- limb (complete) (partial) Z97.1
- audiological implant (functional) Z96.2
- bladder implant (functional) Z96.0
- bone
- conduction hearing device Z96.2
- implant (functional) NEC Z96.7
- joint (prosthesis) Z96.6
- cardiac device Z95.08
- cardioverter defibrillator Z95.01
- implant or graft NEC Z95.9
- specified type NEC Z95.8
- pacemaker Z95.00
- biventricular Z95.02
- resynchronization therapy device Z95.02
- cerebrospinal fluid drainage device Z98.2
- cochlear implant (functional) Z96.2
- contact lens(es) Z97.3
- coronary artery graft or prosthesis Z95.5
- dental prosthetic device Z97.2
- device (external) NEC Z97.8
- implanted (functional) Z96.9
- specified NEC Z96.8
- prosthetic Z97.8
- endocrine implant (functional) Z96.4
- eustachian tube stent or device (functional) Z96.2
- external hearing aid or device Z97.4
- finger joint implant (functional) (prosthetic) Z96.6
- functional implant Z96.9
- specified NEC Z96.8
- hearing aid or device (external) Z97.4
- implant (bone) (cochlear) (functional) Z96.2
- heart valve implant (functional) NEC Z95.4
- prosthetic Z95.2
- specified type NEC Z95.4
- xenogenic Z95.3
- hip joint implant (functional) (prosthesis) Z96.6
- implanted device (artificial) (functional) (prosthetic) Z96.9
- cardiac Z95.08
- cardioverter defibrillator Z95.01
- pacemaker Z95.00
- biventricular Z95.02
- resynchronization therapy device Z95.02
- mandibular implants Z96.5
- specified NEC Z96.8
- tooth root implants Z96.5
- insulin pump (functional) Z96.4
- intestinal bypass or anastomosis Z98.0
- intraocular lens (functional) Z96.1
- intrauterine contraceptive device (IUD) Z97.5
- intravascular implant (functional) (prosthetic) NEC Z95.8
- coronary artery Z95.5

- peripheral vessel Z95.8
- joint implant (prosthetic) (any) Z96.6
- knee joint implant (prosthetic) Z96.6
- laryngeal implant (functional) Z96.3
- mandibular implant (dental) Z96.5
- myringotomy tube(s) Z96.2
- orthopedic joint implant (prosthetic) (any) Z96.6
- hip replacement (partial) (total) Z96.60
- knee (artificial) Z96.61
- other orthopaedic joints (finger) Z96.68
- unspecified orthopaedic joint implants Z96.69
- otological implant (functional) Z96.2
- skull plate implant Z96.7
- spectacles Z97.3
- stapes implant (functional) Z96.2
- systemic lupus erythematosus inhibitor D68.6
- tendon implant (functional) (graft) Z96.7
- tooth root(s) implant Z96.5
- ureteral stent Z96.0
- urethral stent Z96.0
- urogenital implant (functional) Z96.0
- vascular implant or device Z95.9
- access port device Z95.8
- specified type NEC Z95.8
- Presenile (see also condition)**
- dementia F03
- premature aging E34.8
- Presentation, fetal**
- abnormal O32.9
- before labor, affecting fetus or newborn P01.7
- causing obstructed labor O64.9
- affecting fetus or newborn (any, except breech) P03.1
- breech P03.0
- specified NEC O64.8
- in multiple gestation (one or more) O32.5
- specified NEC O32.8
- arm (mother) O32.2
- causing obstructed labor O64.4
- breech (mother) O32.1
- before labor, affecting fetus or newborn P01.7
- causing obstructed labor O64.1
- fetus or newborn P03.0
- with external version before labor, affecting fetus or newborn P01.7
- brow (mother) O32.3
- causing obstructed labor O64.3
- chin (mother) O32.3
- causing obstructed labor O64.2
- compound O32.6
- causing obstructed labor O64.5
- cord O69.0
- extended head (mother) O32.3
- causing obstructed labor O64.3
- face (mother) O32.3
- causing obstructed labor O64.2
- to pubes O32.8
- causing obstructed labor O64.0
- hand (mother) O32.2
- causing obstructed labor O64.4
- leg or foot, NEC (mother) O32.1
- causing obstructed labor O64.1
- mentum (mother) O32.3
- causing obstructed labor O64.2
- oblique (mother) O32.2
- causing obstructed labor O64.4

- occipitoposterior (mother) O32.8
- causing obstructed labor O64.0
- shoulder (mother) O32.2
- causing obstructed labor O64.4
- transverse (mother) O32.2
- causing obstructed labor O64.8
- unstable O32.0
- Prespondylolisthesis (congenital) Q76.2**
- Pressure**
- area, skin ulcer L89.-
- in (due to) (with) diabetes mellitus L89.-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- foot E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71
- stage
- I L89.0
- II L89.1
- III L89.2
- IV L89.3
- X L89.8
- unstageable L89.8
- birth, fetus or newborn, NEC P15.9
- brachial plexus G54.0
- brain G93.5
- injury at birth NEC P11.1
- cone, tentorial G93.5
- hyposystolic (see also Hypotension) I95.9
- incidental reading, without diagnosis of hypotension R03.1
- increased
- intracranial (benign) G93.2
- injury at birth P11.0
- intraocular H40.0
- lumbosacral plexus G54.1
- mediastinum J98.5
- necrosis (chronic) (skin) L89.2
- in (due to) (with) diabetes mellitus L89.2
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- foot E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71
- stage
- III L89.2
- IV L89.3
- sore (chronic) L89.-
- in (due to) (with) diabetes mellitus L89.-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- foot E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71
- stage
- I L89.0
- II L89.1
- III L89.2
- IV L89.3
- X L89.8
- unstageable L89.8
- spinal cord G95.2
- ulcer (chronic) L89.-
- in (due to) (with) diabetes mellitus L89.-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- foot E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71

- stage
- I L89.0
- II L89.1
- III L89.2
- IV L89.3
- X L89.8
- unstageable L89.8
- venous, increased I87.8
- Presyncope** R42
- Preterm infant, newborn NEC** P07.3
- Previa**
 - placenta (with hemorrhage) (see also Placenta, previa) O44.1
 - affecting fetus or newborn P02.0
 - vasa O69.4
 - affecting fetus or newborn P02.6
- Priapism** N48.3
- Prickling sensation (skin)** R20.2
- Prickly heat** L74.0
- Primary (see condition)**
- Primigravida**
 - elderly, affecting management of pregnancy, labor and delivery (supervision only) Z35.5
 - very young, affecting management of pregnancy, labor and delivery (supervision only) Z35.6
- Primipara**
 - elderly, affecting management of pregnancy, labor and delivery (supervision only) Z35.5
 - very young, affecting management of pregnancy, labor and delivery (supervision only) Z35.6
- Primus varus (bilateral)** Q66.3
- Pringle's disease** Q85.1
- Prinzmetal angina** I20.1
- Prizefighter ear** M95.1
- Problem (related to) (with)**
 - academic Z55.8
 - acculturation Z60.3
 - adjustment (to)
 - change of job Z56.1
 - life cycle transition Z60.0
 - pension Z60.0
 - retirement Z60.0
 - adopted child Z63.8
 - aged
 - in law Z63.1
 - parent Z63.1
 - person NEC Z63.8
 - alcoholism in family Z63.7
 - atypical parenting situation Z60.1
 - bankruptcy Z59.8
 - behavioral (adult) F69
 - birth of sibling affecting child Z61.2
 - care (of)
 - provider dependency Z74.9
 - specified NEC Z74.8
 - sick or handicapped person in family or household Z63.6
 - career choice Z56.7
 - child
 - abuse (affecting the child) Z61.6
 - custody or support proceedings Z65.3
 - child rearing NEC Z62.9
 - specified NEC Z62.8
 - communication (developmental) F80.9
 - conflict or discord (with)
 - boss Z56.4
 - classmates Z55.4
 - counsellor Z64.4
 - employer Z56.4
 - family Z63.9
 - specified NEC Z63.8
 - probation officer Z64.4
 - social worker Z64.4
 - teachers Z55.4
 - workmates Z56.4
 - conviction in legal proceedings Z65.0
 - with imprisonment Z65.1
 - counsellor Z64.4
 - creditors Z59.8
 - digestive K92.9
 - ear H93.9
 - economic Z59.9
 - specified NEC Z59.8
 - education Z55.9
 - specified NEC Z55.8
 - eye H57.9
 - failed examinations (school) Z55.2
 - family Z63.9
 - specified NEC Z63.8
 - feeding R63.3
 - newborn P92.9
 - breast P92.5
 - overfeeding P92.4
 - slow P92.2
 - specified NEC P92.8
 - underfeeding P92.3
 - nonorganic F50.8
 - fetal, affecting management of pregnancy O36.9
 - finance Z59.9
 - specified NEC Z59.8
 - foreclosure on loan Z59.8
 - foster child Z63.8
 - frightening experience(s) in childhood Z61.7
 - genital NEC
 - female N94.9
 - male N50.9
 - health care Z75.9
 - specified NEC Z75.8
 - hearing H91.9
 - homelessness Z59.0
 - housing Z59.9
 - inadequate Z59.1
 - isolated Z59.8
 - specified NEC Z59.8
 - identity (of childhood) F93.8
 - illiteracy Z55.0
 - impaired mobility Z74.0
 - due to prolonged bedrest R26.3
 - requiring care provider Z74.0
 - imprisonment or incarceration Z65.1
 - in law Z63.1
 - inadequate teaching, affecting education Z55.8
 - inappropriate parental pressure Z62.6
 - influencing health status NEC Z91.8
 - institutionalization, affecting child Z62.2
 - intrafamilial communication Z63.8
 - landlord Z59.2
 - language (developmental) F80.9
 - learning (developmental) F81.9
 - legal Z65.3
 - life management Z73.9
 - specified NEC Z73.8

- lifestyle Z72.9
- alcohol use Z72.1
- drug use Z72.2
- gambling Z72.6
- high risk sexual behavior Z72.5
- inappropriate eating habits Z72.4
- self damaging behavior NEC Z72.8
- specified NEC Z72.8
- tobacco use Z72.0
- literacy Z55.9
- low level Z55.0
- specified NEC Z55.8
- living alone Z60.2
- lodgers Z59.2
- loss of love relationship in childhood Z61.0
- marital Z63.0
 - involving
 - divorce Z63.5
 - gender identity F66.2
- mastication K08.8
- medical
 - care, within family Z63.6
 - facilities Z75.9
 - specified NEC Z75.8
 - mental F48.9
- multiparity Z64.1
- negative life events in childhood Z61.9
- altered pattern of family relationships Z61.2
- frightening experience Z61.7
- loss of
 - love relationship Z61.0
 - self esteem Z61.3
 - physical abuse (alleged) Z61.6
 - removal from home Z61.1
 - sexual abuse (alleged) (by)
 - family member Z61.4
 - person outside family Z61.5
 - specified event NEC Z61.8
- neighbor Z59.2
- neurological NEC R29.8
- new step parent, affecting child Z61.2
- none (feared complaint unfounded) Z71.1
- occupational NEC Z56.7
- parent Z63.1
- parent child Z61.9
- personal hygiene Z91.2
- personality F69
- phase of life transition, adjustment Z60.0
- physical environment Z58.9
 - occupational Z57.9
 - specified NEC Z57.8
 - specified NEC Z58.8
- presence of sick or handicapped person in family or household Z63.7
 - needing care Z63.6
 - primary support group (family) Z63.9
 - specified NEC Z63.8
 - probation officer Z64.4
 - psychiatric F99
 - psychosexual (development) F66.9
 - psychosocial Z65.9
 - specified NEC Z65.8
 - relationship, childhood F93.8
 - release from prison Z65.2
 - removal from home, affecting child Z61.1
 - seeking and accepting known hazardous and harmful
 - behavioral or psychological interventions Z64.3
 - chemical, nutritional or physical interventions Z64.2
 - sexual function (nonorganic) F52.9
 - sight H54.9
 - smell R43.8
 - social
 - environment Z60.9
 - specified NEC Z60.8
 - exclusion and rejection Z60.4
 - worker Z64.4
 - speech NEC R47.8
 - developmental F80.9
 - swallowing R13
 - taste R43.8
 - underachievement in school Z55.3
 - unemployment Z56.0
 - threatened Z56.2
 - unwanted pregnancy Z64.0
 - upbringing Z62.9
 - specified NEC Z62.8
 - urinary N39.9
 - voice production R47.8
 - work schedule (stressful) Z56.3
- Procedure (surgical)**
 - elective (see also Surgery, elective) Z41.9
 - ear piercing Z41.3
 - specified NEC Z41.8
 - for purpose other than remedying health state Z41.9
 - specified NEC Z41.8
 - maternal (unrelated to current delivery), affecting fetus or newborn P00.6
 - nonsurgical (medical) P00.7
 - not done Z53.9
 - because of
 - administrative reasons Z53.8
 - contraindication Z53.0
 - patient's decision NEC Z53.2
 - for reasons of belief or group pressure Z53.1
 - specified reason NEC Z53.8
- Procidencia (uteri) (see also Prolapse, uterus) N81.3**
- Proctalgia K62.8**
 - fugax K59.4
 - spasmodic K59.4
 - psychogenic F45.4
- Proctitis K62.8**
 - amebic (acute) A06.8
 - chlamydial A56.3
 - gonococcal A54.6
 - herpetic A60.1 K93.8*
 - radiation K62.7
 - tuberculous A18.3 K93.0*
 - ulcerative (chronic) K51.2
- Proctoceles**
 - female N81.6
 - male K62.3
- Proctocolitis, mucosal K51.3**
- Proctoptosis K62.3**
- Proctorrhagia K62.5**
- Proctosigmoiditis K63.88**
 - ulcerative (chronic) K51.3
- Proctospasm K59.4**
 - psychogenic F45.3
- Proffichet's disease M79.8**
- Progeria E34.8**

Prognathism (mandibular) (maxillary) K07.1

- mandibular K07.11
- maxillary K07.12

Progonoma (melanotic) (see Neoplasm, benign) (9363/0)**Progressive (see condition)****Prolactinemia E22.9****Prolactinoma (8271/0)**

- specified site (see Neoplasm, benign)
- unspecified site D35.2

Prolapse, prolapsed

- anus, anal (canal) (sphincter) K62.2
- arm or hand O32.2
- causing obstructed labor O64.4
- in fetus or newborn P03.1
- bladder (mucosa) (sphincter) (acquired)
- congenital (female) (male) Q64.78
- female N81.1
- male N32.8
- cecostomy K91.42
- cecum K63.4
- cervix, cervical (stump) (hypertrophied) N81.2
- anterior lip, obstructing labor O65.5
- congenital Q51.8
- postpartal, old N81.2
- ciliary body (traumatic) S05.2
- colon (pedunculated) K63.4
- colostomy K91.42
- disk (intervertebral) (see Displacement, intervertebral disk)
- eye implant T85.3
- fallopian tube N83.4
- fetal limb NEC O32.8
- in fetus or newborn P03.1
- gastric (mucosa) K31.88
- genital, female N81.9
- specified NEC N81.8
- globe, nontraumatic H44.8
- ileostomy bud K91.45
- intervertebral disk (see Displacement, intervertebral disk)
- intestine (small) K63.4
- iris (traumatic) S05.2
- nontraumatic H21.8
- kidney N28.8
- congenital Q63.2
- laryngeal muscles or ventricle J38.7
- leg O32.1
- causing obstructed labor O64.1
- in fetus or newborn P03.1
- liver K76.8
- meatus urinarius N36.3
- mitral (valve) I34.1
- organ or site, congenital NEC (see Malposition, congenital)
- ovary N83.4
- pelvic floor, female N81.8
- perineum, female N81.8
- rectum (mucosa) K62.3
- spleen D73.8
- stomach K31.88
- umbilical cord
- affecting fetus or newborn P02.4
- complicating delivery O69.0
- urachus, congenital Q64.4
- ureter N28.8
- with obstruction N13.5
- with infection N13.6
- ureterovesical orifice N28.8

- urethra
- congenital Q64.78
- female N81.0
- with
- cystocele N81.1
- prolapse of uterus (see Prolapse, uterus)
- male N36.3
- urinary meatus N36.3
- congenital Q64.78
- uterovaginal N81.4
- complete N81.3
- incomplete N81.2
- uterus (with prolapse of vagina) N81.4
- complete N81.3
- congenital Q51.8
- first degree N81.2
- in pregnancy or childbirth O34.5
- incomplete N81.2
- postpartal (old) N81.4
- pregnant, affecting fetus or newborn P03.8
- second degree N81.2
- third degree N81.3
- uveal (traumatic) S05.2
- vagina (anterior) (wall) N81.1
- posterior wall N81.6
- posthysterectomy N99.3
- with prolapse of uterus N81.4
- complete N81.3
- incomplete N81.2
- vitreous (humor) H43.0
- in wound S05.2
- womb (see Prolapse, uterus)

Prolapsus, female (see also Prolapse, uterus) N81.9

- specified NEC N81.8

Proliferation of primary cutaneous CD30-positive T-cells C86.6**Proliferative (see condition)****Prolongation of bleeding, coagulation or prothrombin time (see also Defect, coagulation) D68.9****Prolonged**

- labor O63.9
- affecting fetus or newborn P03.8
- first stage O63.0
- latent phase O62.0
- latent phase O62.0
- second stage O63.1
- latent phase of labor O62.0
- QT interval R94.38
- uterine contractions in labor O62.4
- affecting fetus or newborn P03.6

Prominence of auricle (congenital) (ear) Q17.5**Prominent ischial spine or sacral promontory**

- with disproportion (fetopelvic) O33.0
- affecting fetus or newborn P03.1
- causing obstructed labor O65.0

Pronation

- ankle M21.6
- foot M21.6
- congenital Q74.2

Prophylactic

- administration of
- antibiotics Z29.2
- immune sera (immunoglobulin) Z29.1
- chemotherapy Z29.2
- immunotherapy Z29.1

- measure Z29.9
- specified NEC Z29.8
- organ removal (for neoplasia management) Z40.0-
- sterilization Z30.2
- surgery Z40.9
- for risk factors related to malignant neoplasm Z40.0-
- removal of breast Z40.00
- removal of other organ Z40.08
- removal of ovary Z40.01
- specified NEC Z40.8
- Propionic acidemia** E71.1
- Proptosis (ocular)** H05.2
- Prosecution, anxiety concerning** Z65.3
- Prostate, prostatic (see condition)**
- Prostatism** N40
- Prostatitis (congestive) (suppurative)** N41.9
- with cystitis N41.3
- acute N41.0
- chronic N41.1
- due to *Trichomonas (vaginalis)* A59.0 N51.0*
- fibrous N41.1
- gonococcal (acute) (chronic) A54.2 N51.0*
- granulomatous N41.4
- hypertrophic N41.1
- specified type NEC N41.8
- subacute N41.1
- trichomonal A59.0 N51.0*
- tuberculous A18.1 N51.0*
- Prostatocystitis** N41.3
- Prostatorrhea** N42.8
- Prostration** R53
- heat (see also Heat, exhaustion) T67.5
- nervous F48.0
- senile R54
- Protanomaly (anomalous trichomat)** H53.5
- Protanopia (complete) (incomplete)** H53.5
- Protein**
- deficiency NEC (see also Malnutrition) E46
- malnutrition (see also Malnutrition) E46
- sickness (prophylactic) (therapeutic) T80.6
- Proteinemia** R77.9
- Proteinosis**
- alveolar (pulmonary) J84.0
- lipid or lipoid (of Urbach) E78.8
- Proteinuria** R80
- Bence Jones NEC R80
- complicating pregnancy, childbirth or puerperium O12.1
- with
- edema O12.2-
- hypertension
- gestational (see Preeclampsia)
- preexisting O10
- with superimposed preeclampsia O11
- gestational O12.1
- with
- edema O12.2-
- hypertension
- gestational (see Preeclampsia)
- preexisting O10
- with superimposed preeclampsia O11
- in (with) diabetes mellitus (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- isolated R80
- with glomerular lesion N06.9
- focal and segmental hyalinosis or sclerosis N06.1

- membranous (diffuse) N06.2
- mesangial proliferative (diffuse) N06.3
- minimal change N06.0
- specified pathology NEC N06.8
- orthostatic N39.2
- with glomerular lesion (see Proteinuria, isolated, with glomerular lesion)
- persistent N39.1
- in (due to) (with) diabetes mellitus (E10.23/N08.3-*) (E11.23/N08.3-*) (E13.23/N08.3-*) (E14.23/N08.3-*)
- with glomerular lesion (see Proteinuria, isolated, with glomerular lesion)
- postural N39.2
- preeclamptic (see Preeclampsia)
- Proteus (mirabilis) (morganii), as cause of disease classified elsewhere** B96.4
- Prothrombin Gene Mutater** D68.5
- Protoporphyrria, erythropoietic** E80.0
- Protozoal (see also condition)**
- disease B64
- specified NEC B60.8
- Protrusion, protrusio**
- acetabulum (into pelvis) M24.7
- device, implant or graft (see also Complications, by site and type, mechanical) T85.6
- arterial graft NEC T82.3
- coronary (bypass) T82.2
- breast (implant) T85.4
- catheter NEC T85.6
- dialysis (renal) T82.4
- intraperitoneal T85.6
- infusion NEC T82.5
- spinal (epidural) (subdural) T85.6
- urinary (indwelling) T83.0
- electronic (electrode) (pulse generator) (stimulator)
- bone T84.3
- nervous system (brain) (peripheral nerve) (spinal) T85.1
- fixation, internal (orthopedic) NEC T84.2
- bones of limb T84.1
- gastrointestinal (bile duct) (esophagus) T85.5
- genital NEC T83.4
- intrauterine contraceptive device T83.3
- heart NEC T82.5
- valve (prosthesis) T82.0
- graft T82.2
- joint prosthesis T84.0-
- hip T84.038
- knee T84.048
- ocular (corneal graft) (orbital implant) NEC T85.3
- intraocular lens T85.2
- orthopedic NEC T84.4
- bone graft T84.3
- specified NEC T85.6
- urinary NEC T83.1
- graft T83.2
- vascular NEC T82.5
- ventricular intracranial shunt T85.0
- intervertebral disk (see Displacement, intervertebral disk)
- nucleus pulposus (see Displacement, intervertebral disk)
- Prune belly (syndrome)** Q79.4
- Prurigo** L28.2
- Besnier's L20.0
- estivalis L56.4
- Hebra's L28.2
- mitis L28.2

- nodularis L28.1
- psychogenic F45.8
- Pruritus, pruritic** L29.9
- ani, anus L29.0
- – psychogenic F45.8
- anogenital L29.3
- – psychogenic F45.8
- complicating pregnancy O26.8-
- gravidarum O26.8
- neurogenic (any site) F45.8
- psychogenic (any site) F45.8
- scroti, scrotum L29.1
- – psychogenic F45.8
- senile L29.8
- specified NEC L29.8
- – psychogenic F45.8
- Trichomonas A59.9
- vulva, vulvae L29.2
- – psychogenic F45.8
- Pseudarthrosis, pseudoarthrosis (bone)** M84.1
- clavicle, congenital Q74.0
- joint, following fusion or arthrodesis M96.0
- Pseudo Cushing's syndrome, alcohol induced** E24.4
- Pseudo Hurler's polydystrophy** E77.0
- Pseudo obstruction**
- intestine, acute K56.0
- Pseudoaneurysm (see Aneurysm)**
- Pseudoangina (pectoris) (see Angina)**
- Pseudoarthrosis (see Pseudarthrosis)**
- Pseudochromhidrosis** L67.8
- Pseudocirrhosis, liver, pericardial** I31.1
- Pseudocowpox** B08.0
- Pseudocoxalgia** M91.3
- Pseudocroup** J38.5
- Pseudocystitis** F45.8
- Pseudocyst**
- lung J98.4
- pancreas K86.3
- retina H33.1
- Pseudoexfoliation, capsule (lens)** H26.8
- Pseudofolliculitis barbae** L73.1
- Pseudoglioma** H44.8
- Pseudohemophilia (Bernuth's) (hereditary) (type B)** D68.0
- type A D69.8
- vascular D69.8
- Pseudohermaphroditism** Q56.3
- adrenal E25.8
- female Q56.2
- – adrenal, congenital E25.0
- – with adrenocortical disorder E25.8
- – without adrenocortical disorder Q56.2
- male Q56.1
- – adrenal E25.8
- – with
- – – 5 alpha reductase deficiency E29.1
- – – adrenocortical disorder E25.8
- – – androgen resistance E34.5
- – – cleft scrotum Q56.1
- – – feminizing testis E34.5
- – without gonadal disorder Q56.1
- Pseudohypoparathyroidism** E20.1
- Pseudomembranous (see condition)**
- Pseudomeningocele (postprocedural) (spinal)** G97.8
- posttraumatic G96.1
- Pseudomenses (newborn)** P54.6

- Pseudomenstruation (newborn)** P54.6
- Pseudomonas**
- aeruginosa, as cause of disease classified elsewhere B96.5
- mallei infection (see Infection, Burkholderia, mallei)
- – as cause of disease classified elsewhere B96.88
- pseudomallei (see Infection, Burkholderia, pseudomallei)
- – as cause of disease classified elsewhere B96.88
- Pseudomyeloma peritonei (benign)** D20.0
- Pseudomyotonia** G71.1
- Pseudomyxoma peritonei** (8480/6) C78.6
- Pseudoneuritis, optic (disk) (nerve), congenital** Q14.2
- Pseudopapilledema** H47.3
- congenital Q14.2
- Pseudoparalysis**
- arm or leg R29.8
- atonic, congenital P94.2
- Pseudopelade** L66.0
- Pseudophakia** Z96.1
- Pseudopolycythemia** D75.1
- Pseudopolypoidosis of colon** K51.4
- Pseudopseudohypoparathyroidism** E20.1
- Pseudopterygium** H11.8
- Pseudopuberty, precocious**
- female heterosexual E25.8
- male isosexual E25.8
- Pseudorickets (renal)** N25.0
- Pseudorubella** B08.2
- Pseudosclerema, newborn** P83.8
- Pseudosclerosis (brain)**
- of Westphal E83.0 G99.8*
- spastic, with dementia A81.0 F02.1*
- Pseudoseizure(s) (psychogenic)** F44.5
- Pseudotetanus (see also Convulsions)** R56.88
- Pseudotetany** R29.0
- hysterical F44.5
- Pseudotrichinosis** M33.1
- Pseudotruncus arteriosus** Q25.4
- Pseudotuberculosis (extraintestinal)** A28.2
- enterocolitis A04.8
- Pseudotumor**
- cerebri G93.2
- orbital H05.1
- Pseudoxanthoma elasticum** Q82.8
- Psilosis** K90.1
- Psittacosis** A70
- with pneumonia A70 J17.8*
- Psoitis** M60.8
- Psoriasis** L40.9
- arthropathic L40.5† M07.3*
- erythrodermic L40.8
- flexural L40.8
- guttate L40.4
- nummular L40.0
- plaque L40.0
- pustular (generalized) L40.1
- – palmaris et plantaris L40.3
- specified NEC L40.8
- vulgaris L40.0
- Psychalgia** F45.4
- Psychasthenia** F48.8
- Psychiatric disorder or problem** NEC F99
- Psychoanalysis (therapy)** Z50.4
- Psychogenic (see also condition)**
- factors associated with physical conditions F54

Psychological and behavioral factors affecting medical condition
F59**Psychoneurosis, psychoneurotic (see also Neurosis)** F48.9

– anxiety (state) F41.1

– hysteria F44.9

– personality NEC F60.8

Psychopathy, psychopathic

– affectionless F94.2

– autistic F84.5

– personality (see also Disorder, personality) F60.9

– sexual (see also Deviation, sexual) F65.9

– state F60.2

Psychosexual identity disorder of childhood F64.2**Psychosis, psychotic** F29

– acute (transient) F23.9

– – hysterical F44.9

– – specified NEC F23.8

– affecting management of pregnancy, childbirth or puerperium
O99.3

– affective (see also Disorder, affective) F39

– – senile NEC F03

– – specified type NEC F38.8

– alcoholic F10.5

– – amnesic confabulatory F10.6

– – Korsakov's F10.6

– – late onset F10.7

– – paranoid type F10.5

– – polyneuritic F10.6

– – specified NEC F10.5

– – with

– – – delirium tremens F10.4

– – – dementia F10.7

– – – hallucinosis F10.5

– – – jealousy F10.5

– – – paranoia F10.5

– arteriosclerotic F01.9

– childhood F84.0

– – atypical F84.1

– climacteric (see also Psychosis, involutional) F28

– confusional F29

– – acute or subacute F05.9

– – reactive F23.0

– cycloid (without symptoms of schizophrenia) F23.0

– – with symptoms of schizophrenia F23.1

– – depressive (single episode) F32.3

– – psychogenic F32.3

– – – recurrent F33.3

– – – reactive (from emotional stress, psychological trauma) F32.3

– – – recurrent F33.3

– – disintegrative (childhood) F84.3

– – drug induced (code to (F11-F19) with fourth character .5)

– – – late onset (code to (F11-F19) with fourth character .7)

– – – paranoid and hallucinatory states (code to (F11-F19) with fourth
character .5)

– – due to or associated with

– – – addiction, drug (see also Psychosis, drug induced)

– – – dependence

– – – alcohol (see also Psychosis, alcoholic) F10.5

– – – drug (code to (F11-F19) with fourth character .5)

– – – epilepsy F06.8

– – – Huntington's chorea F06.8

– – – ischemia, cerebrovascular (generalized) F06.8

– – – multiple sclerosis F06.8

– – – physical disease F06.8

– – – presenile dementia F03

– – – senile dementia F03

– – – vascular disease (arteriosclerotic) (cerebral) F01.9

– – – epileptic F06.8

– – – episode F23.9

– – – due to or associated with physical condition F06.8

– – – exhaustive F43.0

– – – hallucinatory, chronic F28

– – – hypomanic F30.0

– – – hysterical (acute) F44.9

– – – induced F24

– – – infantile F84.0

– – – atypical F84.1

– – – infective F05.9

– – – acute F05.9

– – – subacute (see also Delirium) F05.8

– – – involutional F28

– – – paranoid (state) F22.8

– – – Korsakov's (alcoholic) F10.6

– – – induced by other psychoactive substance (code to (F11-F19)
with fourth character .6)– – – late onset (after alcohol or drug use) (code to (F10-F19) with fourth
character .7)

– – – mania, manic (single episode) F30.2

– – – recurrent type F31.8

– – – manic depressive (see also Disorder, bipolar, affective) F31.9

– – – depressed type (without psychotic symptoms) F33.2

– – – – with psychotic symptoms F33.3

– – – – menopausal (see also Psychosis, involutional) F28

– – – – mixed schizophrenic and affective F25.2

– – – – nonorganic F29

– – – – specified NEC F28

– – – – organic F09

– – – – due to or associated with

– – – – – childbirth (see Psychosis, puerperal)

– – – – – Creutzfeldt Jakob disease or syndrome A81.0 F02.1*

– – – – – disease

– – – – – – cerebrovascular F01.9

– – – – – – Creutzfeldt Jakob A81.0 F02.1*

– – – – – – endocrine or metabolic F06.8

– – – – – – acute or subacute F05.8

– – – – – – liver, alcoholic (see also Psychosis, alcoholic) F10.5

– – – – – – epilepsy, transient (acute) F05.8

– – – – – – infection

– – – – – – brain (intracranial) F06.8

– – – – – – – acute or subacute F05.8

– – – – – – – intoxication

– – – – – – – alcoholic (acute) F10.5

– – – – – – – drug (see Psychosis, drug induced)

– – – – – – – puerperium (see Psychosis, puerperal)

– – – – – – – trauma, brain (birth) (from electric current) (surgical) F06.8

– – – – – – – – acute or subacute F05.8

– – – – – – – – infective F06.8

– – – – – – – – acute or subacute F05.9

– – – – – – – – posttraumatic F06.8

– – – – – – – – acute or subacute F05.9

– – – – – – – – paranoiac F22.0

– – – – – – – – paranoid F22.0

– – – – – – – – alcoholic F10.5

– – – – – – – – climacteric F22.8

– – – – – – – – involutional F22.8

– – – – – – – – menopausal F22.8

– – – – – – – – psychogenic (acute) F23.3

– – – – – – – – schizophrenic F20.0

– – – – – – – – senile F03

– – – – – – – – polyneuritic, alcoholic F10.6

- postpartum F53.1
- presbyophrenic (type) F03
- presenile F03
- psychogenic F23.9
- depressive F32.3
- paranoid (acute) F23.3
- puerperal F53.1
- specified type (see Psychosis, by type)
- reactive (brief) (transient) (emotional stress) (psychological trauma) F23.9
- brief with schizophrenia like features F23.2
- confusion F23.0
- depressive F32.3
- recurrent F33.3
- excitative type F30.8
- residual (after alcohol or drug use) (code to (F10-F19) with fourth character .7)
- schizoaffective F25.9
- depressive type F25.1
- manic type F25.0
- schizophrenia like, in epilepsy F06.2
- schizophrenia, schizophrenic (see also Schizophrenia) F20.9
- schizophreniform F20.8
- affective type F25.9
- brief F23.2
- confusional type F23.1
- depressive type F25.1
- manic type F25.0
- mixed type F25.2
- senile NEC F03
- depressed or paranoid type F03
- simple deterioration F03
- specified type (see Psychosis, by type)
- situational (reactive) F23.9
- symbiotic (childhood) F84.3
- symptomatic F09
- Psychosomatic (see Disorder, psychosomatic)**
- Psychosyndrome, organic F07.9**
- Psychotherapy Z50.4**
- Psychotic episode due to or associated with physical condition F06.9**
- Pterygium (eye) H11.0**
- colli Q18.3
- Ptilosis (eyelid) H02.7**
- Ptomaine (poisoning) T62.9**
- Ptosis H02.4**
- adiposa (false) H02.4
- cecum K63.4
- colon K63.4
- congenital (eyelid) Q10.0
- specified site NEC (see Anomaly, by site)
- eyelid (paralytic) H02.4
- congenital Q10.0
- gastric K31.88
- intestine K63.4
- kidney N28.8
- liver K76.8
- renal N28.8
- splanchnic K63.4
- spleen D73.8
- stomach K31.88
- viscera K63.4
- Ptyalism (periodic) K11.7**
- hysterical F45.3
- pregnancy O26.8

- psychogenic F45.3
- Pubertas praecox E30.1**
- Puberty (development state) Z00.3**
- bleeding (excessive) N92.2
- delayed E30.0
- precocious E30.1
- central E22.8
- premature E30.1
- due to
 - adrenal cortical hyperfunction E25.8
 - pineal tumor E34.8
 - pituitary (anterior) hyperfunction E22.8
- Puckering, macula H35.3**
- Pudenda, pudendum (see condition)**
- Puerperal, puerperium**
- abscess
- areola O91.0
- Bartholin's gland O86.1
- breast O91.1
- cervix (uteri) O86.1
- genital organ O86.1
- kidney O86.2
- mammary O91.1
- nipple O91.0
- peritoneum O85
- subareolar O91.1
- urinary tract NEC O86.2
- uterus O86.1
- vagina (wall) O86.1
- vaginorectal O86.1
- vulvovaginal gland O86.1
- adnexitis O86.1
- afibrinogenemia, or other coagulation defect O72.3
- albuminuria (acute) (subacute) O12.1
- with edema O12.2
- anemia O99.0
- anesthetic death O89.8
- apoplexy O99.4
- blood dyscrasia O72.3
- cardiomyopathy O90.3
- cerebrovascular disorder (conditions in I60 I69) O99.4
- cervicitis O86.1
- coagulopathy (any) O72.3
- complications O90.9
- specified NEC O90.8
- cystitis O86.2
- cystopyelitis O86.2
- death (sudden) (cause unknown) O95
- delirium NEC F05.8
- disease O90.9
- breast NEC O92.2
- cerebrovascular (acute) O99.4
- nonobstetric NEC (see also Pregnancy, complicated by, conditions in) O99.8
- renal NEC O90.8
- tubo ovarian O86.1
- Valsuani's O99.0
- disorder O90.9
- lactation O92.7
- nonobstetric NEC (see also Pregnancy, complicated by, conditions in) O99.8
- disruption
- cesarean wound O90.0
- episiotomy wound O90.1
- perineal laceration wound O90.1

- eclampsia (with preexisting hypertension) O15.2
- embolism (pulmonary) (blood clot) O88.2
 - air O88.0
 - amniotic fluid O88.1
 - fat O88.8
 - pyemic O88.3
 - septic O88.3
- endophlebitis (see Puerperal, phlebitis)
- endotrachelitis O86.1
- failure
 - lactation (complete) O92.3
 - partial O92.4
 - renal, acute O90.4
- fever (sepsis) O85
- pyrexia (of unknown origin) O86.4
- fissure, nipple O92.1
- fistula
 - breast (due to mastitis) O91.1
 - nipple O91.0
- galactophoritis O91.2
- galactorrhea O92.6
- glomerular diseases (conditions in N00 N07) O90.8
 - with hypertension, preexisting O10.2
- hematoma, subdural O99.4
- hemiplegia, cerebral O99.3-
 - due to cerebral vascular disorder O99.4-
- hemorrhage (see also Hemorrhage, postpartum) O72.1
 - brain O99.4
 - bulbar O99.4
 - cerebellar O99.4
 - cerebral O99.4
 - cortical O99.4
 - delayed (uterine) O72.2
 - extradural O99.4
 - internal capsule O99.4
 - intracranial O99.4
 - intrapontine O99.4
 - meningeal O99.4
 - pontine O99.4
 - subarachnoid O99.4
 - subcortical O99.4
 - subdural O99.4
 - uterine, delayed O72.2
 - ventricular O99.4
- hemorrhoids O87.2
- hepatorenal syndrome O90.4
- hypertrophy, breast O92.2
- induration breast (fibrous) O92.2
- infection O86.4
 - cervix O86.1
 - generalized O85
 - genital tract NEC O86.1
 - minor or localized NEC O86.1
 - obstetric surgical wound O86.0
 - kidney (Bacillus coli) O86.2
 - nipple O91.0
 - peritoneum O85
 - renal O86.2
 - specified NEC O86.8
 - urinary (tract) NEC O86.2
 - asymptomatic O86.2
 - vagina O86.1
 - vein (see Puerperal, phlebitis)
- ischemia, cerebral O99.4
- lymphangitis O86.8
- breast O91.2
- mamillitis O91.0
- mammitis O91.2
- mania F30.8
- mastitis O91.2
 - purulent O91.1
- metroperitonitis O85
- metrorrhagia (see also Hemorrhage, postpartum) O72.1
 - delayed (secondary) O72.2
- metrosalpingitis O85
- metrovaginitis O85
- milk leg O87.1
- necrosis, liver (acute) (subacute) (conditions in category K72.0) O90.8
 - with renal failure O90.4
- neuritis O90.8-
- paralysis, bladder (sphincter) O90.8
- parametritis O85
- paravaginitis O86.1
- pelviperitonitis O85
- perimetritis O86.1
- perimetrosalpingitis O85
- perinephritis O86.2
- periphlebitis (see Puerperal, phlebitis)
- peritoneal infection O85
- peritonitis (pelvic) O85
- perivaginitis O86.1
- phlebitis O87.9
 - deep O87.1
 - pelvic O87.1
 - superficial O87.0
- phlebothrombosis, deep O87.1
- phlegmasia alba dolens O87.1
- placental polyp O90.8
- pneumonia, embolic (see Puerperal, embolism)
- preeclampsia (see also Preeclampsia) O14.9-
 - severe O14.1-
 - with preexisting hypertension O11
- psychosis F53.1
- pyelitis O86.2
- pyelocystitis O86.2
- pyelonephritis O86.2
- pyelonephrosis O86.2
- pyemia O85
- pyocystitis O86.2
- pyohemia O85
- pyometra O85
- pyonephritis O86.2
- pyosalpingitis O85
- pyrexia (of unknown origin) O86.4
- renal
 - disease NEC O90.8
 - failure O90.4
- retention
 - decidua (see Retention, decidua)
 - placenta (see Retention, placenta)
 - secundines (see Retention, secundines)
- salpingoovaritis O86.1
- salpingoperitonitis O85
- secondary perineal tear O90.1
- sepsis (pelvic) O85
- septicemia O85
- stroke O99.4
- subinvolution (uterus) O90.8

- suppurative (see Puerperal, abscess)
- tetanus A34
- thelitis O91.0
- thrombocytopenia O72.3
- thrombophlebitis (superficial) O87.0
 - deep O87.1
 - pelvic O87.1
- thrombosis (venous) (see Thrombosis, puerperal)
- thyroiditis O90.5
- uremia (due to renal failure) O90.4
- vaginitis O86.1
- varicose veins (legs) O87.8
 - vulva or perineum O87.8
- vulvitis O86.1
- vulvovaginitis O86.1
- white leg O87.1
- Pulmolithiasis** J98.4
- Pulmonary (see condition)**
- Pulpitis (acute) (chronic) (hyperplastic) (irreversible) (reversible) (suppurative) (ulcerative)** K04.0
- Pulpless tooth** K04.9
- Pulse**
 - alternating R00.8
 - bigeminal R00.8
 - feeble, rapid, due to shock following injury T79.4
 - weak R09.8
- Pulsus alternans or trigeminus** R00.8
- Punch drunk** F07.2
- Punctum lacrimale occlusion** H04.5
- Puncture (see also Wound, open)** T14.1
 - accidental, complicating surgery T81.2
 - by
 - device, implant or graft (see Complications, by site and type, mechanical)
 - foreign body left accidentally in operation wound T81.5
 - instrument (any) during a procedure, accidental T81.2
 - internal organs (see Injury, by site)
 - multiple T01.9
 - traumatic, heart S26.8
 - with hemopericardium S26.0
- PUO (pyrexia of unknown origin)** R50.9
- Pupillary membrane (persistent)** Q13.8
- Pupillotonia** H57.0
- Purpura** D69.2
 - abdominal D69.0
 - allergic D69.0
 - anaphylactoid D69.0
 - annularis telangiectodes L81.7
 - arthritic D69.0
 - bacterial D69.0
 - capillary fragility, idiopathic D69.8
 - cryoglobulinemic D89.1
 - diabetorum (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)
 - fibrinolytic (see also Fibrinolysis) D65
 - fulminans, fulminous D65
 - gangrenous D65
 - hemorrhagic, hemorrhagica D69.38
 - not due to thrombocytopenia D69.0
 - Henoch(Schönlein) D69.0
 - hypergammaglobulinemic (benign) (Waldenström) D89.0
 - idiopathic (thrombocytopenic) D69.3
 - nonthrombocytopenic D69.0
 - infectious D69.0
 - malignant D69.0
 - nervosa D69.0
 - nonthrombocytopenic D69.2
 - hemorrhagic D69.0
 - idiopathic D69.0
 - nonthrombopenic D69.2
 - rheumatica D69.0
 - Schönlein(Henoch) D69.0
 - scorbutic E54† D77*
 - senile D69.2
 - simplex D69.2
 - symptomatica D69.0
 - thrombocytopenic (congenital) (hereditary) (see also Thrombocytopenia) D69.4
 - idiopathic D69.38
 - neonatal, transitory P61.0
 - thrombotic M31.1
 - thrombolytic (see also Fibrinolysis) D65
 - thrombopenic (congenital) (hereditary) (see also Thrombocytopenia) D69.4
 - thrombotic, thrombocytopenic M31.1
 - toxic D69.0
 - vascular D69.0
 - visceral symptoms D69.0
- Purulent (see condition)**
- Pus (in)**
 - stool R19.58
 - urine N39.0
- Pustular rash** L08.0
- Pustule (nonmalignant)** L08.9
 - malignant A22.0
- Pustulosis palmaris et plantaris** L40.3
- Putnam (Dana) disease or syndrome (see Degeneration, combined)**
- Putrescent pulp (dental)** K04.1
- Pyarthritis, pyarthrosis** M00.9
 - tuberculous (see Tuberculosis, joint)
- Pyelectasis** N13.3
- Pyelitis (congenital) (uremic) (see also Pyelonephritis)** N12
 - with
 - calculus N20.9
 - with hydronephrosis N13.2
 - contracted kidney N11.9
 - acute N10
 - with calculus (impacted) (recurrent) N20.9
 - chronic N11.9
 - with calculus N20.9
 - with hydronephrosis N13.2
 - complicating pregnancy O23.0
 - affecting fetus or newborn P00.1
 - cystica N28.8
 - in (due to) (with) diabetes mellitus N12
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
 - puerperal (postpartum) O86.2
 - tuberculous A18.1 N29.1*
- Pyelocystitis (see also Pyelonephritis)** N12
 - with calculus (impacted) (recurrent) N20.9
 - in (due to) (with) diabetes mellitus N12
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- Pyelonephritis (see also Nephritis, tubulo interstitial)** N12
 - with
 - calculus N20.9
 - with hydronephrosis N13.2
 - with infection N13.6

- contracted kidney N11.9
- acute (with) N10
- calculus N20.9
- calculous NEC N20.9
- with hydronephrosis N13.2
- chronic (with) N11.9
- calculus (with) N20.9
- — hydronephrosis N13.2
- — nonobstructive N11.8
- — with reflux (vesicoureteral) N11.0
- obstructive N11.1
- specified NEC N11.8
- complicating pregnancy O23.0
- affecting fetus or newborn P00.1
- in (due to) N12
- brucellosis A23 N16.0*
- cryoglobulinemia (mixed) D89.1 N16.2*
- cystinosis E72.0 N16.3*
- diabetes mellitus N12
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- diphtheria A36.8 N16.0*
- glycogen storage disease E74.0 N16.3*
- leukemia NEC C95.9 N16.1*
- lymphoma NEC C85.9 N16.1*
- multiple myeloma C90.0 N16.1*
- obstruction N11.1
- salmonella infection A02.2† N16.0*
- sarcoidosis D86.8 N16.2*
- sepsis NEC A41.-† N16.0*
- Sjögren's disease M35.0 N16.4*
- toxoplasmosis B58.8 N16.0*
- transplant rejection T86† N16.5*
- Wilson's disease E83.0 N16.3*
- nonobstructive N12
- chronic N11.8
- in (due to) (with) diabetes mellitus N12
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- with reflux (vesicoureteral) N11.0
- syphilitic A52.7 N16.0*
- Pyelonephrosis (obstructive) N11.1**
- chronic N11.9
- Pyelophlebitis I80.8**
- Pyeloureteritis cystica N28.8**
- Pyemia, pyemic (purulent) (see also Sepsis) A41.9**
- joint M00.9
- postvaccinal T88.0
- tuberculous (see Tuberculosis, miliary)
- Pygopagus Q89.4**
- Pyknoepilepsy, pyknolepsy (idiopathic)**
- intractable G40.31
- not stated as intractable G40.30
- Pyle's syndrome Q78.5**
- Pylephlebitis K75.1**
- Pylethrombophlebitis K75.1**
- Pyloritis K29.9**
- Pylorospasm (reflex) NEC K31.3**
- congenital or infantile Q40.0
- neurotic F45.3

- psychogenic F45.3
- Pylorus, pyloric (see condition)**
- Pyo oophoritis (see also Salpingo oophoritis) N70.9**
- Pyo ovarium (see also Salpingo oophoritis) N70.9**
- Pyoarthritis M00.9**
- Pyocele**
- mastoid H70.0
- sinus (accessory) (see also Sinusitis) J32.9
- turbinate (bone) (see also Sinusitis) J32.9
- urethra N34.0
- Pyocolpos (see also Vaginitis) N76.0**
- Pyocystitis (see also Cystitis) N30.8**
- Pyoderma, pyoderma NEC L08.0**
- gangrenosum L88
- newborn P39.4
- phagedenic L88
- vegetans L08.8
- Pyodermatitis L08.0**
- vegetans L08.8
- Pyogenic (see condition)**
- Pyohydronephrosis N13.6**
- Pyometra, pyometrium, pyometritis (see also Endometritis) N71.9**
- Pyomyositis (tropical) M60.0**
- Pyonephritis N12**
- in (due to) (with) diabetes mellitus N12
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
- Pyonephrosis N13.6**
- tuberculous A18.1 N29.1*
- Pyopericarditis, pyopericardium I30.1**
- Pyophlebitis (see Phlebitis)**
- Pyopneumopericardium I30.1**
- Pyopneumothorax (infective) J86.9**
- with fistula J86.0
- tuberculous NEC A16.5
- Pyorrhoea K05.3**
- Pyosalpinx, pyosalpingitis (see also Salpingo oophoritis) N70.9**
- acute N70.0
- chronic N70.1
- Pyosepticemia (see Sepsis)**
- Pyosis of Corlett or Manson L00**
- Pyothorax J86.9**
- with fistula J86.0
- tuberculous NEC A16.5
- with bacteriological and histological confirmation A15.6
- Pyoureter N28.8**
- tuberculous A18.1 N29.1*
- Pyrexia (of unknown origin) R50.9**
- atmospheric T67.0
- during labor NEC O75.2
- heat T67.0
- newborn, environmentally induced P81.0
- persistent R50.8
- puerperal O86.4
- Pyroglobulinemia NEC E88.0**
- Pyromania F63.1**
- Pyropoikilocytosis D58.8**
- Pyrosis R12**
- Pyuria (bacterial) N39.0**

Q

QUI

Q fever A78

– with pneumonia A78 J17.8*

Quadrantanopia, quadrantanopsia H53.4**Quadricuspid aortic valve** Q23.8**Quadriplegia** G82.5

– congenital (cerebral) G80.8

– spastic G80.0

– embolic (current episode) I63.4

– flaccid G82.3

– complete

– at cervical spine level C1 to C4 G82.310

– at cervical spine level C5 to C7 G82.311

– congenital (cerebral) G80.8

– spastic G80.0

– incomplete

– at cervical spine level C1 to C4 G82.320

– at cervical spine level C5 to C7 G82.321

– unspecified

– at cervical spine level C1 to C4 G82.390

– at cervical spine level C5 to C7 G82.391

– newborn NEC P11.9

– spastic G82.4

– complete

– at cervical spine level C1 to C4 G82.410

– at cervical spine level C5 to C7 G82.411

– congenital (cerebral) G80.0

– incomplete

– at cervical spine level C1 to C4 G82.420

– at cervical spine level C5 to C7 G82.421

– unspecified

– at cervical spine level C1 to C4 G82.490

– at cervical spine level C5 to C7 G82.491

– spinal G82.4

– thrombotic (current episode) I63.3

– traumatic T91.3

– current episode S14.1

– unspecified

– complete

– at cervical spine level C1 to C4 G82.510

– at cervical spine level C5 to C7 G82.511

– incomplete

– at cervical spine level C1 to C4 G82.520

– at cervical spine level C5 to C7 G82.521

– unspecified

– at cervical spine level C1 to C4 G82.590

– at cervical spine level C5 to C7 G82.591

Quadruplet, affecting fetus or newborn P01.5

– pregnancy O30.2

Quarrelsomeness F60.3**Queensland fever** A77.3**Quervain's disease** M65.4**Queyrat's erythroplasia** (8080/2)

– penis D07.4

– specified site (see Neoplasm, skin, in situ)

– unspecified site D07.4

Quincke's disease or edema T78.3

– hereditary D84.1

Quinsy (gangrenous) J36**Quintan fever** A79.0**Quintuplet, affecting fetus or newborn** P01.5

– pregnancy O30.8

R

RAB

Rabies A82.9

- inoculation reaction (see Complications, vaccination)
- sylvatic A82.0
- urban A82.1

Rachischisis (see also Spina bifida) Q05.9

- with hydrocephalus (see also Spina bifida, with hydrocephalus) Q05.4

Rachitic (see also condition)

- deformities of spine (late effect) E64.3
- pelvis (late effect) E64.3
- – with disproportion (fetopelvic) O33.0
- – – affecting fetus or newborn P03.1
- – – causing obstructed labor O65.0

Rachitis, rachitism (see also Rickets) E55.0

- sequelae E64.3

Radial nerve (see condition)**Radiation**

- effects or sickness NEC T66
- exposure NEC Z58.4
- – occupational Z57.1

Radiculitis (pressure) (vertebrogenic) M54.1

- brachial NEC M54.1
- cervical NEC M54.1
- due to displacement of intervertebral disk (see Neuritis, due to displacement, intervertebral disk)
- lumbar, lumbosacral NEC M54.1
- syphilitic A52.1 G99.8*
- thoracic (truncal) (with visceral pain) NEC M54.14
- – in (due to) diabetes mellitus (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)

Radiculomyelitis (see also Encephalitis) G04.9

- toxic due to *Corynebacterium diphtheriae* A36.8 G05.0*

Radiculopathy (see also Radiculitis) M54.1

- thoracic, truncal M54.14
- – in (due to) diabetes mellitus (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)

Radioactive substances, adverse effects NEC T66**Radiodermal burns (acute, chronic, or occupational) (see Burn)****Radiodermatitis** L58.9

- acute L58.0
- chronic L58.1

Radiology, maternal, affecting fetus or newborn P00.7**Radionecrosis** NEC T66**Radiotherapy session** Z51.0**Radium, adverse effect** NEC T66**Rage, meaning rabies (see Rabies)****Raillietiniasis** B71.8**Railroad neurosis** F48.8**Railway spine** F48.8**Raised (see also Elevated)**

- antibody titre R76.0

Rales R09.8**Ramifying renal pelvis** Q63.8**Ramsay Hunt disease or syndrome (see also Hunt's disease)**

- B02.2† G53.0*
- meaning dyssynergia cerebellaris myoclonica G11.1

Ranula K11.6

- congenital Q38.4

Rape T74.2**Rapid**

- cycling
- – in bipolar affective disorder F31.6
- – in manic depressive psychosis F33.3
- feeble pulse, due to shock, following injury T79.4
- heart(beat) R00.0
- – psychogenic F45.3
- second stage (delivery) O62.3
- – affecting fetus or newborn P03.5

Rarefaction, bone M85.8**Rash** R21

- canker A38
- diaper L22
- drug (internal use) L27.0
- – contact (see also Dermatitis, due to, drugs, external) L25.1
- following immunization T88.1
- food (see also Dermatitis, due to, food) L27.2
- heat L74.0
- napkin (psoriasiform) L22
- nettle (see also Urticaria) L50.9
- pustular L08.0
- scarlet A38
- serum (prophylactic) (therapeutic) T80.6
- wandering, tongue K14.1

Rasmussen encephalitis or syndrome G04.8**Rasmussen's aneurysm (see also Tuberculosis, pulmonary)****A16.21**

- with cavitation A16.20

Rathke's pouch tumor (9350/1) D44.3**Raynaud's disease, gangrene, phenomenon or syndrome** I73.0**Reaction (see also Disorder)**

- adaption (see also Reaction, adjustment) F43.2
- adjustment (anxiety) (conduct disorder) (depressiveness) (distress) (emotional disturbance)(adolescent) F43.2
- – with mutism, elective (adolescent) (child) F94.0
- affective (see also Disorder, affective) F39
- allergic (see also Allergy) T78.4
- – drug, medicament or biological (see Allergy, drug)
- – food (any) (ingested) NEC T78.1
- – – dermatitis L27.2
- – serum T80.6
- anaphylactic (see Shock, anaphylactic)
- anesthesia (see Anesthesia, complication)
- antitoxin (prophylactic) (therapeutic) (see Complications, vaccination)
- anxiety F41.1
- Arthus (see Arthus' phenomenon)
- asthenic F48.0
- compulsive F42.1
- conversion F44.9
- crisis, acute F43.0
- depressive (single episode) F32.9
- – psychotic F32.3
- – recurrent (see Disorder, depressive, recurrent)
- dissociative F44.9
- drug NEC T88.7
- – addictive (code to (F11-F19) with fourth character .9)
- – – transmitted via placenta or breast milk (see Absorption, drug, addictive, through placenta)

- allergic (see Allergy, drug)
- correct substance properly administered T88.7
- lichenoid L43.2
- newborn P93
- overdose or poisoning T50.9
- specified drug (see Table of drugs and chemicals)
- photoallergic L56.1
- phototoxic L56.0
- withdrawal (code to (F11-F19) with fourth character .3)
- infant of dependent mother P96.1
- newborn P96.1
- wrong substance given or taken in error T50.9
- specified drug (see Table of drugs and chemicals)
- fear F40.9
- child (abnormal) F93.1
- fluid loss, cerebrospinal G97.1
- foreign
- body NEC M60.2
- substance accidentally left during a procedure (chemical) (powder) (talc) T81.6
- grief F43.2
- Herxheimer's T78.2
- hyperkinetic (see Hyperkinesia)
- hypochondriacal F45.2
- hypoglycemic, due to insulin E16.0
- diabetic E10.63 E11.63 E13.63 E14.63
- with coma (E10.0/E10.63) (E11.0/E11.63) (E13.0/E13.63) (E14.0/E14.63)
- non diabetic E16.0
- with coma E15
- therapeutic misadventure T38.3
- hypomanic F30.0
- hysterical F44.9
- Id L30.2
- immunization (see Complications, vaccination)
- incompatibility
- blood group (ABO) (infusion) (transfusion) T80.3
- Rh (factor) (infusion) (transfusion) T80.4
- inflammatory (see Infection)
- infusion (see Complications, infusion)
- inoculation (immune serum) (see Complications, vaccination)
- insulin T78.4
- leukemoid (lymphocytic) (monocytic) (myelocytic) (transient) D72.8
- LSD (acute) F16.0
- lumbar puncture G97.1
- manic depressive (see also Disorder, bipolar, affective)
- neurasthenic F48.0
- neurogenic (see also Neurosis) F48.9
- neurotic F48.9
- nitritoid (see Crisis, nitritoid)
- obsessive compulsive F42.9
- organic, acute or subacute (see also Delirium) F05.9
- paranoid (acute) F23.3
- chronic F22.0
- senile F03
- phobic F40.9
- postradiation NEC T66
- posttraumatic stress, uncomplicated Z73.3
- psychogenic F99
- psychoneurotic (see also Neurosis) F48.9
- compulsive F42.1
- obsessive F42.0
- psychophysiological (see also Disorder, somatoform) F45.9
- psychotic F23.9
- due to or associated with physical condition F06.8
- radiation NEC T66
- scarlet fever toxin (see Complications, vaccination)
- schizophrenic F23.2
- acute (brief) (undifferentiated) F23.2
- latent F21
- undifferentiated (acute) (brief) F23.2
- serological for syphilis (see Serology for syphilis)
- serum (prophylactic) (therapeutic) T80.6
- immediate T80.5
- situational (see also Reaction, adjustment) F43.2
- acute F43.0
- maladjustment F43.2
- somatization (see also Disorder, somatoform) F45.9
- spinal puncture G97.1
- stress (severe) F43.9
- acute (agitation) ("daze") (disorientation) (disturbance of consciousness) (flight reaction) (fugue) F43.0
- specified NEC F43.8
- surgical procedure (see Complications, surgical procedure)
- tetanus antitoxin (see Complications, vaccination)
- toxic, to local anesthesia T81.88
- in labor and delivery O74.4
- in pregnancy O29.3
- postpartum, puerperal O89.3
- toxin antitoxin (see also Complications, vaccination)
- transfusion (allergic) (blood) (bone marrow) (lymphocytes) (see Complications, transfusion)
- tuberculin skin test, abnormal R76.1
- ultraviolet NEC T66
- vaccination (any) (see Complications, vaccination)
- withdrawing, child or adolescent F93.2
- Xray NEC T66
- Reactive depression (see Reaction, depressive)**
- Rearrangement, chromosomal**
- balanced (in) Q95.9
- abnormal individual (autosomal) Q95.2
- non sex (autosomal) chromosomes Q95.2
- sex/non sex chromosomes Q95.3
- specified NEC Q95.8
- unbalanced Q99.8
- Recanalization, thrombus (see Thrombosis)**
- Recession**
- chamber angle (eye) H21.5
- gingival (generalized) (localized) (postinfective) (postoperative) K06.0
- Recklinghausen's disease (9540/1) Q85.0**
- bones E21.0
- Reclus' disease (cystic) N60.1**
- Recruitment, auditory H93.2**
- Rectalgia K62.8**
- Rectitis K62.8**
- Rectocele**
- female N81.6
- in pregnancy or childbirth O34.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- male K62.3
- Rectosigmoid junction (see condition)**
- Rectosigmoiditis K63.88**
- ulcerative (chronic) K51.3
- Rectourethral (see condition)**
- Rectovaginal (see condition)**
- Rectovesical (see condition)**

Rectum, rectal (see condition)**Recurrent (see condition)****Red cedar lung or pneumonitis** J67.8**Reduced ventilatory or vital capacity** R94.2**Redundant, redundancy**

- anus (congenital) Q43.8
- clitoris N90.8
- colon (congenital) Q43.8
 - – acquired K59.8
- foreskin (congenital) N47
- intestine (congenital) Q43.8
 - – acquired K59.8
- labia N90.6
- organ or site, congenital NEC (see Accessory)
- panniculus (abdominal) E65
- prepuce (congenital) N47
- pylorus K31.88
- rectum (congenital) Q43.8
- scrotum N50.8
- sigmoid (congenital) Q43.8
 - – acquired K59.8
- skin (of)
 - – eyelids H02.3
 - – face L98.7
 - – following weight loss (bariatric surgery) (dietary) L98.7
- stomach K31.88

Reduplication (see Duplication)**Reflex (see also condition)**

- hyperactive gag J39.2
- pupillary, abnormal H57.0
- vasovagal R55

Reflux

- bile, biliary K29.6
- esophageal K21.9
 - – neonatal P78.81
 - – with esophagitis K21.0
- gastroesophageal K21.9
 - – neonatal P78.81
 - – with esophagitis K21.0
- mitral (see Insufficiency, mitral)
- ureteral N13.7
 - – with pyelonephritis (chronic) N11.0
 - – – in (due to) (with) diabetes mellitus N11.0
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .28
 - – – with calculus (impacted) (recurrent) N20.9
- vesicoureteral NEC (with scarring) N13.7
 - – congenital Q62.7
 - – with pyelonephritis (chronic) N11.0
 - – – in (due to) (with) diabetes mellitus N11.0
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .28

Reforming, artificial openings (see Attention to, artificial, opening)**Refractive error** H52.7**Refractory cancer (neoplasm)** U85**Refsum's disease or syndrome** G60.1**Refusal of**

- food, psychogenic F50.8
- immunization or vaccination because of
 - – patient's decision NEC Z28.2
 - – reasons of belief or group pressure Z28.1
- treatment (because of) Z53.2
 - – patient's decision NEC Z53.2
 - – reasons of belief or group pressure Z53.1

Regulation

- feeding (elderly) (infant) R63.3
- menstrual Z30.3

Regurgitation

- aortic (valve) (see also Insufficiency, aortic) I35.1
 - – syphilitic A52.0† I39.1*
- food (see also Vomiting) R11.-
 - – newborn P92.1
 - – with reswallowing (see Rumination)
- gastric contents (see also Vomiting) R11.-
- heart (see Endocarditis)
- mitral (valve) (see also Insufficiency, mitral)
 - – congenital Q23.3
- myocardial (see Endocarditis)
- pulmonary (heart) (valve) I37.1
 - – congenital Q22.2
 - – syphilitic A52.0† I39.3*
- tricuspid (see also Insufficiency, tricuspid) I07.1
 - – nonrheumatic (see also Insufficiency, tricuspid, nonrheumatic) I36.1
 - – valve, valvular (see Endocarditis)
- vesicoureteral N13.7
 - – with pyelonephritis (chronic) N11.0
 - – – in (due to) (with) diabetes mellitus N11.0
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .28

Rehabilitation Z50.9

- alcohol Z50.2
- cardiac Z50.0
- drug Z50.3
- occupational (therapy) Z50.7
- personal history of Z92.5
- specified NEC Z50.8
- substance abuse NEC Z50.8
 - – alcohol Z50.2
 - – drug Z50.3
- tobacco use Z50.8
- vocational Z50.7

Reifenstein's syndrome E34.5**Reinsertion, contraceptive device** Z30.5**Reiter's disease, syndrome or urethritis** M02.3**Rejection**

- food, psychogenic F50.8
- transplant (see also Complication, organ or tissue transplant)
 - – bone (allograft) (homograft) T86.820
 - – – graft versus host T86.001
 - – – marrow T86.000
 - – cornea T86.830
 - – graft (allograft) (homograft) (xenograft)
 - – – bone T86.820
 - – – skin T86.840
 - – – heart T86.200
 - – – with lung(s) T86.300
 - – intestine T86.880
 - – kidney T86.100
 - – liver T86.400
 - – lung(s) T86.800
 - – – with heart T86.300
 - – organ NEC T86.8
 - – – pancreas (and duodenum) T86.810
 - – skin (allograft) (homograft) (xenograft) T86.840
 - – specified NEC T86.880
 - – unspecified T86.9

Relaxation

- anus (sphincter) K62.8

- psychogenic F45.8
- arch (foot) M21.4
- congenital Q66.5
- back ligaments M53.2
- bladder (sphincter) N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- cardioesophageal K21.9
- diaphragm J98.6
- joint (capsule) (paralytic) M25.2
- congenital NEC Q74.8
- lumbosacral (joint) M53.2
- pelvic floor N81.8
- perineum N81.8
- posture R29.3
- rectum (sphincter) K62.8
- sacroiliac (joint) M53.2
- scrotum N50.8
- urethra (sphincter) N36.8
- vesical N31.2
- in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- Release from prison, anxiety concerning** Z65.2
- Remains**
 - canal of Cloquet Q14.0
 - capsule (opaque) Q14.8
- Remission in**
 - bipolar affective disorder F31.7
 - recurrent depressive disorder F33.4
- Remnant**
 - fingernail L60.8
 - congenital Q84.6
 - meniscus, knee M23.3
 - thyroglossal duct Q89.2
 - tonsil J35.8
 - infected (chronic) J35.0
 - urachus Q64.4
- Removal (from) (of)**
 - cardiac pulse generator (battery) (end of life) Z45.08
 - cardioverter defibrillator Z45.01
 - pacemaker Z45.00
 - biventricular Z45.02
 - resynchronization therapy device Z45.02
 - catheter (indwelling) (urinary) Z46.6
 - from artificial opening (see Attention to, artificial, opening)
 - peritoneal (dialysis) Z43.8
 - vascular NEC Z45.2
 - device
 - cardiac Z45.08
 - cardioverter defibrillator Z45.01
 - pacemaker Z45.00
 - biventricular Z45.02
 - resynchronization therapy device Z45.02
 - contraceptive Z30.5
 - fixation (internal) Z47.0
 - external Z47.8
 - traction Z47.8
 - drain (wound) (NEC) Z48.8
 - dressing Z48.0
 - home in childhood (to foster home or institution) Z61.1
 - Kirschner wire Z47.0
 - myringotomy device (stent) (tube) Z45.8
 - organ, prophylactic (for neoplasm management) Z40.0-
 - breast Z40.00
 - ovary Z40.01

- pin Z47.0
- plaster cast Z47.8
- plate (fracture) Z47.0
- rod Z47.0
- screw Z47.0
- splint, external Z47.8
- stent, ureter Z45.8
- suture Z48.0
- traction device, external Z47.8
- vascular access device or catheter Z45.2
- Ren**
 - arcuatus Q63.1
 - mobile, mobilis N28.8
 - congenital Q63.8
 - unguliformis Q63.1
- Renal (see condition)**
- Rendu Osler Weber disease or syndrome** I78.0
- Renewal, prescription (of) (for)**
 - appliance Z76.0
 - contraceptives Z30.4
 - glasses Z76.0
 - medicine, medicinal substance, medicament Z76.0
- Reninoma** (8361/1) D41.0
- Renon Delille syndrome** E23.3
- Reovirus, as cause of disease classified elsewhere** B97.5
- Repair**
 - pelvic floor, previous, in pregnancy or childbirth O34.8
 - scarred tissue Z42.9
 - breast Z42.1
 - head and neck Z42.0
 - lower extremity Z42.4
 - specified NEC Z42.8
 - trunk Z42.2
 - upper extremity Z42.3
- Repeated falls** NEC R29.6
- Replaced chromosome by ring or dicentric** Q93.2
- Replacement by artificial or mechanical device or prosthesis of**
 - bladder Z96.0
 - blood vessel NEC Z95.8
 - bone NEC Z96.7
 - cochlea Z96.2
 - coronary artery Z95.5
 - eustachian tube Z96.2
 - eye globe Z97.0
 - heart Z95.8
 - valve NEC Z95.4
 - intestine Z96.8
 - joint Z96.6
 - larynx Z96.3
 - lens Z96.1
 - limb(s) Z97.1
 - mandible NEC (for tooth root implant(s)) Z96.5
 - organ NEC Z96.8
 - peripheral vessel NEC Z95.8
 - stapes Z96.2
 - teeth Z97.2
 - tendon Z96.7
 - tissue NEC Z96.8
 - tooth root(s) Z96.5
 - vessel NEC Z95.8
 - coronary (artery) Z95.5
- Request for expert evidence** Z04.8
- Reserve, decreased or low**
 - cardiac (see Disease, heart)
 - kidney N28.8

Residual (see also condition)

- affective disorder (due to alcohol or drug use) (code to (F10-F19) with fourth character .7)
- disorder of personality and behavior (due to alcohol or drug use) (code to (F10-F19) with fourth character .7)
- ovary syndrome N99.8
- state, schizophrenic F20.5
- urine R39.12

Resistance, resistant (to)

- activated protein C [factor V Leiden mutation] D68.5
- antibiotic, antibiotics U83.9
 - – betalactam U82.9
 - – – specified NEC U82.8
 - – extended spectrum betalactamase (ESBL) U82.2
 - – methicillin U82.1
 - – multiple U83.7
 - – penicillin U82.0
 - – quinolones U83.2
 - – specified single NEC U83.8
 - – – multiple U83.7
 - – vancomycin U83.0
 - – vancomycin related U83.1
- antifungal drug, drugs U84.1
- antimicrobial drugs (NOS) U84.9
- – multiple U84.7
- antiparasitic drug, drugs (NOS) U84.0
- antiviral drug, drugs (NOS) U84.2
- tuberculostatic drug, drugs U84.3

Resorption

- dental (roots) K03.3
- – alveoli K08.8-
- teeth (external) (internal) (pathological) (roots) K03.3

Respiration

- Cheyne Stokes R06.3
- decreased due to shock, following injury T79.4
- disorder of, psychogenic F45.3
- insufficient, or poor R06.8
- – newborn NEC P28.5
- sighing, psychogenic F45.3

Respiratory (see also condition)

- syncytial virus, as cause of disease classified elsewhere B97.4

Respite care Z75.5
Response, drug

- photoallergic L56.1
- phototoxic L56.0

Restless legs (syndrome) G25.8
Restlessness R45.1
Restriction

- intrauterine (growth)
 - – asymmetric P05.91
 - – symmetric P05.90
 - – unspecified P05.99

Restriction of housing space Z59.1
Rests, ovarian, in fallopian tube Q50.6
Restzustand (schizophrenic) F20.5
Retained (see Retention)
Retardation

- development, developmental, specific (see also Disorder, developmental) F89
- – arithmetical skills F81.2
- – learning F81.9
- – – language (skills) (expressive) F80.1
- – motor function F82
- – reading F81.0
- – spelling (without reading disorder) F81.1

- endochondral bone growth M89.2
 - growth (see also Retardation, physical) R62.8
 - – fetus P05.9
 - – – affecting management of pregnancy O36.5
 - intrauterine growth P05.9
 - – affecting management of pregnancy O36.5
 - mental F79.-
 - – mild (IQ 50-69) F70
 - – moderate (IQ 35-49) F71
 - – profound (IQ under 20) F73
 - – severe (IQ 20-34) F72
 - – specified NEC F78
 - – with
 - – – autistic features F84.1
 - – – overactivity and stereotyped movements F84.4
 - motor function, specific F82
 - physical (child) R62.8
 - – due to malnutrition E45
 - fetus P05.9
 - reading (specific) F81.0
 - spelling (specific) (without reading disorder) F81.1
- Retching (see also Vomiting) R11.-**
- Retention, retained**
- carbon dioxide E87.2
 - cataract (lens) fragments following cataract surgery H59.80
 - cyst (see Cyst)
 - dead
 - – fetus (at or near term) (mother) O36.4
 - – – early fetal death O02.1
 - – ovum O02.0
 - decidua (following delivery) (fragments) (with hemorrhage) O72.2
 - – with abortion (see Abortion, by type)
 - – without hemorrhage O73.1
 - deciduous tooth K00.6
 - dental root K08.3
 - fecal (see also Constipation) K59.0
 - fetus, dead O36.4
 - – early O02.1
 - – fluid R60.9
 - foreign body (see also Foreign body, retained)
 - – current trauma (code as Foreign body, by site or type)
 - intrauterine contraceptive device T83.3
 - – in pregnancy O26.3
 - membranes (complicating delivery) (with hemorrhage) O72.2
 - – with abortion (see Abortion, by type)
 - – without hemorrhage O73.1
 - meniscus (see also Derangement, meniscus) M23.3
 - menses N94.8
 - milk (puerperal, postpartum) O92.7
 - nitrogen, extrarenal R39.2
 - ovary syndrome N99.8
 - placenta (total) (with hemorrhage) O72.0
 - – portions or fragments (with hemorrhage) O72.2
 - – – without hemorrhage O73.1
 - – without hemorrhage O73.0
 - products of conception
 - – early pregnancy (dead fetus) O02.1
 - – following
 - – – abortion (see Abortion, by type)
 - – – delivery (with hemorrhage) O72.2
 - – – – without hemorrhage O73.1
 - secundines (following delivery) (with hemorrhage) O72.0
 - – complicating puerperium (delayed hemorrhage) O72.2
 - – partial O72.2
 - – – without hemorrhage O73.1

- with abortion (see Abortion, by type)
- without hemorrhage O73.0
- smegma, clitoris N90.8
- urine R33
- psychogenic F45.3
- water (in tissues) (see also Edema) R60.9

Reticular erythematous mucinosis L98.5**Reticulation, dust** (see Pneumoconiosis)**Reticuloendotheliosis**

- acute infantile C96.0
- leukemic C91.4
- nonlipid C96.0

Reticulohistiocytoma (giant cell) D76.3**Reticuloid, actinic** L57.1**Reticulolymphosarcoma (diffuse)** C85.9

- follicular C82.9
- nodular C82.9

Reticulosarcoma (diffuse) C83.3**Reticulosis (skin)**

- acute, of infancy C96.0
- hemophagocytic, familial D76.1
- histiocytic medullary C96.8
- lipomelanotic I89.8
- malignant (midline) C86.0
- polymorphic C86.0
- Sézary C84.1

Retina, retinal (see condition)**Retinitis** (see also Chorioretinitis) H30.9

- albuminuric, albuminurica N18.5† H32.8*
- arteriosclerotic I70.8 H36.8*
- diabetic (E10.38/H36.0*) (E11.38/H36.0*) (E13.38/H36.0*) (E14.38/H36.0*)
- disciformis H35.3
- focal H30.0
- gravidarum O26.8
- juxtapapillary H30.0
- luetic (see Retinitis, syphilitic)
- pigmentosa H35.5
- punctata albescens H35.5
- renal N18.5† H32.8*
- syphilitic (early) (secondary) A51.4 H32.0*
- -- central, recurrent A52.7 H32.0*
- -- congenital (early) A50.0 H32.0*
- -- late A52.7 H32.0*
- tuberculous A18.5 H32.0*

Retinoblastoma (9510/3) C69.2

- differentiated (9511/3) C69.2
- undifferentiated (9512/3) C69.2

Retinochoroiditis (see also Chorioretinitis) H30.9

- disseminated H30.1
- -- syphilitic A52.7 H32.0*
- focal H30.0
- juxtapapillary H30.0

Retinopathy (background) (Coats) (exudative) (hypertensive) H35.0

- arteriosclerotic I70.8† H36.8*
- atherosclerotic I70.8† H36.8*
- background (simple) H35.0
- -- in (due to) diabetes mellitus (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
- central serous H35.7
- circinate H35.0

- diabetic (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
- -- advanced (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- -- background (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
- -- neovascularization (new vessel formation) (E10.32/H36.0*) (E11.32/H36.0*) (E13.32/H36.0*) (E14.32/H36.0*)
- -- preproliferative (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
- -- -- with venous
 - dilatation (E10.30/H36.0*) (E11.30/H36.0*) (E13.30/H36.0*) (E14.30/H36.0*)
 - looping (beading) (reduplication) (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
- -- proliferative (E10.32/H36.0*) (E11.32/H36.0*) (E13.32/H36.0*) (E14.32/H36.0*)
- -- with
 - macular degeneration (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - maculopathy (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - retinal thickening (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- in (due to)
 - atherosclerosis I70.8† H36.8*
 - diabetes mellitus (see Retinopathy, diabetic)
 - sickle cell disorders D57 H36.8*
- of prematurity H35.1
- pigmentary, congenital H35.5
- preproliferative
 - in (due to) diabetes mellitus (E10.31/H36.0*) (E11.31/H36.0*) (E13.31/H36.0*) (E14.31/H36.0*)
- proliferative NEC H35.2
 - in (due to) diabetes mellitus (E10.32/H36.0*) (E11.32/H36.0*) (E13.32/H36.0*) (E14.32/H36.0*)
- -- with
 - macular degeneration (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - maculopathy (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - retinal thickening (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
- sickle cell D57 H36.8*
- solar H31.0

Retinoschisis H33.1

- congenital Q14.1

Retractile testis Q55.2**Retraction**

- cervix (see also Retroversion, uterus) N85.4
- drum (membrane) H73.8
- finger M20.0
- lid H02.5
- lung J98.4
- mediastinum J98.5
- nipple N64.5
- -- congenital Q83.8
- -- gestational O92.0
- -- puerperal, postpartum O92.0
- palmar fascia M72.0
- pleura (see also Pleurisy) R09.1
- ring, uterus (Bandl's) (pathological) O62.4
- -- affecting fetus or newborn P03.6
- sternum (congenital) Q76.7
- -- acquired M95.4

– stomal (with stenosis)
 – following
 – colostomy K91.42
 – enterostomy K91.45
 – syndrome H50.8
 – uterus (see also Retroversion, uterus) N85.4
 – valve (heart) (see Endocarditis)

Retraining
 – activities of daily living NEC Z50.8
 – cardiac Z50.0

Retrobulbar (see condition)
Retrocecal (see condition)
Retrocession (see Retroversion)
Retrodisplacement (see Retroversion)
Retroflexion, retroflexion (see Retroversion)
Retrognathia, retrognathism (mandibular) (maxillary) K07.1
 – mandibular K07.13
 – maxillary K07.14

Retrograde menstruation N92.5
Retroperineal (see condition)
Retroperitoneal (see condition)
Retroperitonitis (see also Peritonitis) K65.9
Retropharyngeal (see condition)
Retroplacental (see condition)
Retroposition (see Retroversion)
Retrosternal thyroid Q89.2
Retroversion, retroverted
 – cervix (see also Retroversion, uterus) N85.4
 – female NEC (see also Retroversion, uterus) N85.4
 – iris H21.5
 – testis (congenital) Q55.2
 – uterus, uterine N85.4
 – congenital Q51.8
 – in pregnancy or childbirth O34.5
 – causing obstructed labor O65.5
 – affecting fetus or newborn P03.1

Retrovirus, as cause of disease classified elsewhere B97.3
Rett's disease or syndrome F84.2
Reverse peristalsis R19.2
Reye's syndrome G93.7
Rh (factor)
 – hemolytic disease (fetus or newborn) P55.0
 – incompatibility, immunization or sensitization
 – affecting management of pregnancy O36.0
 – fetus or newborn P55.0
 – transfusion reaction T80.4
 – negative mother affecting fetus or newborn P55.0
 – transfusion reaction T80.4

Rhabdomyolysis (idiopathic) NEC M62.8-
 – traumatic T79.6

Rhabdomyoma (see also Neoplasm, connective tissue, benign) (8900/0)
 – adult (8904/0) D21.9
 – fetal (8903/0) D21.9
 – glycogenic (8904/0) D21.9

Rhabdomyosarcoma (see also Neoplasm, connective tissue, malignant) (8900/3)
 – alveolar (8920/3) C49.9
 – embryonal (8910/3) C49.9
 – mixed type (8902/3) C49.9
 – pleomorphic (8901/3) C49.9

Rhabdosarcoma (see Rhabdomyosarcoma) (8900/3)
Rhesus (factor) incompatibility (see Rh, incompatibility)
Rheumatic (acute) (chronic) (subacute)
 – chorea (see Chorea, rheumatic)

– fever (acute) (see Fever, rheumatic)
 – heart (see also Disease, heart, rheumatic) I09.9
 – specified NEC I09.8
 – pneumonia I00 J17.8*

Rheumatism (articular) (neuralgic) (nonarticular) M79.0
 – palindromic (any site) M12.3

Rheumatoid (see also condition) M06.9
 – arthritis M06.9
 – seronegative M06.0
 – seropositive M05.9
 – specified NEC M05.8
 – with involvement of organs NEC M05.3
 – lung (disease) M05.1† J99.0*
 – myocarditis M05.3† I41.8*
 – pericarditis M05.3† I32.8*
 – polyarthritis M06.9
 – vasculitis M05.2

Rhinitis (catarrhal) (fibrinous) (membranous) J31.0
 – with sore throat (see Nasopharyngitis)
 – acute J00
 – allergic J30.4
 – due to pollen J30.1
 – nonseasonal J30.3
 – perennial J30.3
 – seasonal NEC J30.2
 – specified NEC J30.3
 – with asthma J45.0-
 – atrophic (chronic) J31.0
 – chronic J31.0
 – granulomatous (chronic) J31.0
 – hypertrophic (chronic) J31.0
 – infective J00
 – obstructive (chronic) J31.0
 – pneumococcal J00
 – purulent (chronic) J31.0
 – syphilitic A52.7 J99.8*
 – congenital A50.0 J99.8*
 – tuberculous A16.8
 – with bacteriological and histological confirmation A15.8
 – ulcerative (chronic) J31.0
 – vasomotor J30.0

Rhinoantritis (chronic) (see also Sinusitis, maxillary) J32.0
Rhinodacryolith H04.5
Rhinolith (nasal sinus) J34.88
Rhinomegaly J34.88
Rhinopharyngitis (acute) (subacute) (see also Nasopharyngitis) J00
 – chronic J31.1
 – destructive ulcerating A66.5 J99.8*
 – mutilans A66.5 J99.8*

Rhinophyma L71.1
Rhinorrhea J34.88
 – cerebrospinal (fluid) G96.00
 – paroxysmal (see also Rhinitis, allergic) J30.3
 – spasmodic (see also Rhinitis, allergic) J30.3

Rhinosalpingitis H68.0
Rhinoscleroma A48.8
Rhinosporeidiosis B48.1
Rhinovirus infection NEC B34.8
Rhythm
 – atrioventricular nodal I49.8
 – disorder I49.9
 – coronary sinus I49.8
 – ectopic I49.8
 – nodal I49.8

- escape I49.9
- heart, abnormal I49.9
- idioventricular I44.2
- nodal I49.8
- sleep, inversion G47.2
- Rhytidosis facialis** L98.8
- Rib (see also condition)**
- cervical Q76.5
- Riboflavin deficiency** E53.0
- Rice bodies** M24.0
- knee M23.4
- Richter syndrome** C91.1
- Richter's hernia (see Hernia, abdomen, with obstruction)**
- Ricinism** T62.2
- Rickets (active) (acute) (adolescent) (chest wall) (congenital) (current) (infantile) (intestinal)** E55.0
- adult (see Osteomalacia)
- celiac K90.0
- inactive E64.3
- kidney N25.0
- renal N25.0
- sequelae, any E64.3
- vitamin D resistant E83.3 M90.8*
- Rickettsial disease NEC** A79.9
- specified type NEC A79.8
- Rickettsialpox (Rickettsia akari)** A79.1
- Rickettsiosis NEC** A79.9
- due to
- Ehrlichia sennetsu A79.8
- Rickettsia akari (rickettsialpox) A79.1
- specified type NEC A79.8
- tick borne A77.9
- vesicular A79.1
- Rider's bone** M61.5
- Ridge, alveolus (see also condition)**
- flabby K06.8
- Ridged ear, congenital** Q17.3
- Riedel's**
- lobe, liver Q44.7
- struma, thyroiditis or disease E06.5
- Rieger's anomaly or syndrome** Q13.8
- Riehl's melanosis** L81.4
- Rietti Greppi Micheli anemia** D56.9
- Rieux's hernia (see Hernia, abdomen, specified site NEC)**
- Riga Fede disease** K14.0
- Riggs' disease** K05.3
- Rigid, rigidity (see also condition)**
- abdominal R19.3
- with severe abdominal pain R10.0
- articular, multiple, congenital Q68.8
- cervix (uteri)
- in pregnancy or childbirth O34.4
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- hymen (acquired) (congenital) N89.6
- pelvic floor
- in pregnancy or childbirth O34.8
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- perineum or vulva
- in pregnancy or childbirth O34.7
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- spine M53.8
- vagina
- in pregnancy or childbirth O34.6
- causing obstructed labor O65.5
- affecting fetus or newborn P03.8
- Rigors** R68.8
- with fever R50.8
- Riley Day syndrome** G90.1
- Ring(s)**
- aorta (vascular) Q25.4
- Bandl's O62.4
- fetus or newborn P03.6
- contraction, complicating delivery O62.4
- affecting fetus or newborn P03.6
- esophageal, lower (muscular) K22.2
- Fleischer's (cornea) H18.0
- hymenal, tight N89.6
- Kayser Fleischer (cornea) H18.0
- retraction, uterus, pathological O62.4
- affecting fetus or newborn P03.6
- Schatzki's (esophagus) (lower) K22.2
- congenital Q39.3
- Soemmerring's H26.4
- vascular (congenital) Q25.8
- aorta Q25.4
- Ringed hair (congenital)** Q84.1
- Ringworm** B35.9
- beard B35.0
- black dot B35.0
- body B35.4
- Burmese B35.5
- corporeal B35.4
- foot B35.3
- groin B35.6
- hand B35.2
- honeycomb B35.0
- nails B35.1
- perianal (area) B35.6
- scalp B35.0
- specified NEC B35.8
- Tokelau B35.5
- Rise, venous pressure** I87.8
- Risk, suicidal** R45.8
- constituting part of a mental disorder (see condition)
- Ritter's disease** L00
- Rivalry, sibling** F93.3
- River blindness** B73 H45.1*
- Robert's pelvis** Q74.2
- with disproportion (fetopelvic) O33.0
- causing obstructed labor O65.0
- Robin(Pierre) syndrome** Q87.0
- Robinow Silvermann Smith syndrome** Q87.1
- Robinson's (hidrotic) ectodermal dysplasia or syndrome** Q82.4
- Robles' disease** B73
- Rocio virus encephalitis** A83.6
- Rocky Mountain fever (spotted)** A77.0
- Roentgen ray, adverse effect NEC** T66
- Roeteln (see also Rubella)** B06.9
- Roger's disease** Q21.0
- Rokitansky Aschoff sinuses (gallbladder)** K82.8
- Romano-Ward syndrome** I45.8
- Romberg's disease or syndrome** G51.8
- Roof, mouth (see condition)**
- Rosacea** L71.9
- acne L71.9

– keratitis L71.8† H19.3*

– specified NEC L71.8

Rosenbach's erysipeloid A26.0

Rosenthal's disease or syndrome D68.1

Roseola B09

– infantum B08.2

Ross River disease or fever B33.1

Rosbach's disease K31.88

– psychogenic F45.3

Rostan's asthma (see also Failure, ventricular, left) I50.1

Rot, Barcoo (see also Ulcer, skin) L98.4

Rotation

– anomalous, incomplete or insufficient, intestine Q43.3

– manual, affecting fetus or newborn P03.8

– spine, incomplete or insufficient M43.8

– tooth, teeth K07.3

– vertebra, incomplete or insufficient M43.8

Rotes Quérol disease or syndrome M48.1-

Roth(Bernhardt) disease or syndrome (meralgia paraesthetica) G57.1

Rothmund(Thomson) syndrome Q82.8

Rotor's disease or syndrome E80.6

Round

– back (with wedging of vertebrae) M40.2

– late effect of rickets E64.3

– worms (large) (infestation) NEC B82.0

– Ascariasis B77.-

Roussy Lévy syndrome G60.0

Rubella B06.9

– complicating pregnancy, childbirth or puerperium O98.5

– complication NEC B06.8

– neurological B06.0† G99.8*

– congenital P35.0

– maternal

– affecting fetus or newborn P00.2

– manifest rubella in infant P35.0

– care for (suspected) damage to fetus O35.3

– suspected damage to fetus affecting management of pregnancy O35.3

– specified complications NEC B06.8

Rubeola (meaning measles) (see also Measles) B05.9

– meaning rubella (see also Rubella) B06.9

Rubeosis faciei diabetorum (E10.61/L99.8*) (E11.61/L99.8*) (E13.61/L99.8*) (E14.61/L99.8*)

Rubeosis, iris H21.1

Rubinstein Taybi syndrome Q87.2

Rudimentary (congenital) (see also Agenesis)

– arm Q71.9

– cervix uteri Q51.8

– eye Q11.2

– lobule of ear Q17.3

– patella Q74.1

– tracheal bronchus Q32.4

– uterus Q51.8

– in male Q56.1

– vagina Q52.0

Ruled out condition (see also Observation, suspected) Z03.9

Rumination R11.-

– disorder of infancy F98.2

– neurotic F42.0

– newborn P92.1

– obsessional F42.0

– psychogenic F42.0

Rupia (syphilitic) A51.3

– congenital A50.0

– tertiary A52.7 L99.8*

Rupture, ruptured

– abscess (spontaneous) (see also Abscess, by site)

– anastomosis T81.83

– aneurysm (see Aneurysm)

– anus (sphincter) (see Laceration, anus)

– aorta, aortic (see also Aneurysm, aorta) I71.8

– abdominal I71.3

– arch I71.1

– ascending I71.1

– descending I71.8

– abdominal I71.3

– thoracic I71.1

– syphilitic A52.0† I79.0*

– thorax, thoracic I71.1

– transverse I71.1

– traumatic (thoracic) S25.0

– abdominal S35.0

– valve or cusp (see also Endocarditis, aortic) I35.8

– appendix K35.3

– with peritonitis

– generalized K35.2

– localized K35.3

– arteriovenous fistula, brain I60.8

– artery I77.2

– brain (see also Hemorrhage, intracerebral) I61.9

– coronary (see also Infarct, myocardium) I21.9

– heart (see also Infarct, myocardium) I21.9

– pulmonary I28.8

– traumatic (complication) (see also Injury, blood vessel) T14.5

– bile duct (common) (hepatic) K83.2

– bladder (nontraumatic) (sphincter) (spontaneous) N32.4

– following abortion O08.6-

– obstetrical trauma O71.5

– traumatic S37.2

– blood vessel (see also Hemorrhage) R58

– brain (see also Hemorrhage, intracerebral) I61.9

– heart (see also Infarct, myocardium) I21.9

– traumatic (complication) (see also Injury, blood vessel) T14.5

– bone (see Fracture)

– bowel (nontraumatic) K63.1

– fetus or newborn P78.0

– obstetric trauma O71.5

– traumatic S36.9

– brain

– aneurysm (congenital) (see also Hemorrhage, subarachnoid) I60.9

– syphilitic A52.0† I68.8*

– hemorrhagic (see also Hemorrhage, intracerebral) I61.9

– capillaries I78.8

– cardiac (wall) I21.9

– concurrent with acute myocardial infarction (see Infarct, myocardium)

– following acute myocardial infarction (current complication) I23.3

– with hemopericardium I23.0

– cartilage (articular) (current) (see also Sprain) T14.3

– knee S83.3

– semilunar (see Tear, meniscus)

– cecum (with peritonitis) K65.0

– cerebral aneurysm (congenital) (see Hemorrhage, subarachnoid)

– cervix (uteri)

– obstetrical trauma O71.3

– traumatic S37.6

- chordae tendineae NEC I51.1
- concurrent with acute myocardial infarction (see Infarct, myocardium)
- following acute myocardial infarction (current complication) I23.4
- choroid (direct) (indirect) (traumatic) H31.3
- circle of Willis I60.6
- colon (nontraumatic) K63.1
 - fetus or newborn P78.0
 - obstetric trauma O71.5
 - traumatic S36.5
- cornea (traumatic) (see Rupture, eye)
- coronary (artery) (thrombotic) (see also Infarct, myocardium) I21.9
- corpus luteum (infected) (ovary) N83.1
- cyst (see Cyst)
- cystic duct K82.2
- Descemet's membrane H18.3
 - traumatic (see Rupture, eye)
- diaphragm, traumatic S27.8
- diverticulum (intestine) (see also Diverticula) K57.8
- duodenal stump K31.88
- ear drum (nontraumatic) (see also Perforation, tympanic membrane) H72.9
 - traumatic, current episode S09.2
 - with otitis media (see Otitis media)
- esophagus K22.3
- eye (without prolapse or loss of intraocular tissue) S05.3
 - with prolapse or loss of intraocular tissue S05.2
- fallopian tube NEC (nonobstetric) (nontraumatic) N83.8
 - due to pregnancy O00.1
- fontanel P13.1
- gallbladder K82.2
- gastric (see also Rupture, stomach) K31.88
 - vessel K92.2
- globe (eye) (traumatic) (see Rupture, eye)
- graafian follicle (hematoma) N83.0
- heart (see also Rupture, cardiac)
 - traumatic S26.8
- hymen (nonintentional) (nontraumatic) N89.8
- ileum (nontraumatic) K63.1
 - fetus or newborn P78.0
 - obstetric trauma O71.5
 - traumatic S36.4
- internal organ, traumatic (see Injury, by site)
- intervertebral disk (see Displacement, intervertebral disk)
- intestine NEC (nontraumatic) K63.1
 - fetus or newborn P78.0
 - obstetric trauma O71.5
 - traumatic S36.9
- iris H21.5
 - traumatic (see Rupture, eye)
- jejunum, jejunal (nontraumatic) K63.1
 - fetus or newborn P78.0
 - obstetric trauma O71.5
 - traumatic S36.4
- joint capsule (see Sprain)
- kidney S37.0
 - birth injury P15.8
 - nontraumatic N28.8
- lacrimal duct (traumatic) S05.8
- lens (cataract) (traumatic) H26.1
- ligament (see Sprain)
- liver S36.1
 - birth injury P15.0
- lymphatic vessel I89.8
- marginal sinus (placental) (with hemorrhage) O46.8
 - affecting fetus or newborn P02.1
 - with placenta previa O44.1
 - affecting fetus or newborn P02.0
- membrana tympani (nontraumatic) (see also Perforation, tympanic membrane) H72.9
- membranes (spontaneous)
 - artificial
 - delayed delivery following O75.5
 - affecting fetus or newborn P01.1
 - delayed delivery following O75.6
 - affecting fetus or newborn P01.1
 - premature O42.9-
 - affecting fetus or newborn P01.1
 - labor delayed by therapy O42.2-
 - onset of labor
 - after 24 hours O42.19
 - delayed by therapy O42.2-
 - within 24 hours O42.09
 - without onset of labor O42.9-
- meningeal artery I60.8
- meniscus (knee) (see also Tear, meniscus) S83.2-
 - old (see also Derangement, meniscus) M23.2
 - site other than knee (see also Sprain)
- mesentery (nontraumatic) K66.8
- mitral (valve) I34.8
- muscle (traumatic) NEC (see also Injury, muscle)
 - nontraumatic M62.1
- musculotendinous junction NEC, nontraumatic M66.5
- mycotic aneurysm causing cerebral hemorrhage (see also Hemorrhage, subarachnoid) I60.9
- myocardium, myocardial (see also Infarct, myocardium) I21.9
 - traumatic S26.8
- operation wound T81.3
- ovary, ovarian N83.8
 - corpus luteum cyst N83.1
 - follicle (graafian) N83.0
- oviduct (nonobstetric) (nontraumatic) N83.8
 - due to pregnancy O00.1
- pancreas (nontraumatic) K86.8
 - traumatic S36.2
- papillary muscle NEC I51.2
 - following acute myocardial infarction (current complication) I23.5
- pelvic
 - floor, complicating delivery O70.1
 - organ NEC, obstetrical trauma O71.5
- perineum (nonobstetric) (nontraumatic) N90.8
 - complicating delivery O70.9
 - first degree O70.0
 - fourth degree O70.3
 - second degree O70.1
 - third degree O70.2
- postoperative wound T81.3
- prostate (traumatic) S37.8
- pulmonary
 - artery I28.8
 - valve (heart) I37.8
 - vessel I28.8
- pyosalpinx (see also Salpingo oophoritis) N70.9
- rectum (nontraumatic) K63.1
 - fetus or newborn P78.0
 - obstetric trauma O71.5
 - traumatic S36.6

- retina, retinal (traumatic) (without detachment) H33.3
- with detachment H33.0
- and traction H33.4
- in (due to) (with) diabetes mellitus H33.4
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .33
- rotator cuff (complete) (incomplete) (nontraumatic) M75.1
- sclera S05.3
- semilunar cartilage, knee S83.2-
- sigmoid (nontraumatic) K63.1
- fetus or newborn P78.0
- obstetric trauma O71.5
- traumatic S36.5
- spinal cord (see also Injury, spinal cord, by region)
- fetus or newborn (birth injury) P11.5
- spleen (traumatic) S36.0
- birth injury P15.1
- congenital (birth injury) P15.1
- due to *Plasmodium vivax malaria* B51.0 D77*
- nontraumatic D73.5
- spontaneous D73.5
- splenic vein R58
- stomach (nontraumatic) (spontaneous) K31.88
- traumatic S36.3
- supraspinatus (complete) (incomplete) (nontraumatic) M75.1
- symphysis pubis
- obstetric O71.6
- traumatic S33.4
- synovium (cyst) M66.1
- tendon (traumatic) (see also Injury, muscle)
- nontraumatic M66.5
- spontaneous M66.5
- extensor M66.2
- flexor M66.3
- specified NEC M66.4
- thoracic duct I89.8
- tonsil J35.8
- traumatic
- ankle ligament S93.2
- aorta (thoracic) S25.0
- abdominal S35.0
- diaphragm S27.8
- external site (see Wound, open, by site)
- eye (see also Rupture, eye) S05.3
- internal organ (see Injury, by site)
- intervertebral disk
- cervical S13.0
- lumbar S33.0
- thoracic S23.0
- kidney S37.0
- ligament (see also Sprain) T14.3
- carpus (radiocarpal) (ulnocarpal) S63.3
- collateral (hand) S63.4
- wrist S63.3
- finger at metacarpo and interphalangeal joint(s) (collateral) (palmar) (volar plate) S63.4
- foot S93.2
- palmar S63.4
- radial collateral S53.2
- radiocarpal S63.3
- ulnar collateral S53.3

- ulnocarpal S63.3
- wrist (collateral) S63.3
- liver S36.1
- membrana tympani S09.2
- muscle or tendon (see Injury, muscle)
- pancreas S36.2
- rectum S36.6
- sigmoid S36.5
- spleen S36.0
- stomach S36.3
- symphysis pubis S33.4
- tympanum, tympanic (membrane) S09.2
- ureter S37.1
- uterus S37.6
- vagina S31.4
- tricuspid (heart) (valve) I07.8
- tube, tubal (nonobstetric) (nontraumatic) N83.8
- abscess (see also Salpingo oophoritis) N70.9
- due to pregnancy O00.1
- tympanum, tympanic (membrane) (nontraumatic) (see also Perforation, tympanic membrane) H72.9
- multiple H72.8
- total H72.8
- traumatic S09.2
- umbilical cord, complicating delivery O69.8
- affecting fetus or newborn P50.1
- ureter (traumatic) S37.1
- nontraumatic N28.8
- urethra (nontraumatic) N36.8
- following abortion O08.6-
- obstetrical trauma O71.5
- traumatic S37.3
- uterine scar (old) (NOS)
- before onset of labor (without extension) O71.00-
- with extension O71.01-
- during labor (without extension) O71.10-
- with extension O71.11-
- uterosacral ligament (nonobstetric) (nontraumatic) N83.8
- uterus (traumatic) S37.6
- during or after labor O71.18-
- affecting fetus or newborn P03.8
- nonpuerperal, nontraumatic N85.8
- pregnant (during labor) O71.18-
- before onset of labor O71.08-
- with previous cesarean section
- before onset of labor (without extension) O71.00-
- with extension O71.01-
- during labor (without extension) O71.10-
- with extension O71.11-
- vagina S31.4
- complicating delivery O71.4
- valve, valvular (heart) (see Endocarditis)
- varicose vein (see Varicose vein)
- varix (see Varix)
- vena cava R58
- vessel R58
- pulmonary I28.8
- viscus R19.8
- vulva, complicating delivery O70.0
- Russell Silver syndrome** Q87.1
- Rust's disease (tuberculous cervical spondylitis)** A18.0† M49.0*

S

Saber, sabre tibia (syphilitic) A50.5 M90.2*

Sac, lacrimal (see condition)

Saccharopururia E72.3

Saccular (see condition)

Sacculation

– aorta (nonsyphilitic) (see also Aneurysm, aorta) I71.9

– – ruptured I71.8

– – syphilitic A52.0† I79.0*

– bladder N32.3

– intralaryngeal (congenital) (ventricular) Q31.3

– larynx (congenital) (ventricular) Q31.3

– organ or site, congenital (see Distortion)

– pregnant uterus O34.5

– ureter N28.8

– urethra N36.1

Sachs Tay disease E75.0

Sachs' amaurotic familial idiocy or disease E75.0

Sacks Libman disease M32.1† I39.8*

Sacralgia M53.3

Sacralization Q76.4

Sacrodynia M53.3

Sacroiliac joint (see condition)

Sacroiliitis NEC M46.1

Sacrum (see condition)

Saddle

– back M40.5

– embolus, aorta I74.0

– nose M95.0

– – due to syphilis A50.5

Sadism (sexual) F65.5

Sadness R45.2

Sadomasochism F65.5

SADS (see also Syndrome, sudden death) R99

Saemisch's ulcer (cornea) H16.0

Sahib disease B55.0

Sailor's skin L57.8

Saint

– Anthony's fire (see also Erysipelas) A46

– Vitus' dance (see Chorea, Sydenham's)

Saint's triad (see also Hernia, diaphragm) K44.9

Salaam

– attack(s)

– – intractable G40.41

– – not stated as intractable G40.40

– tic R25.8

Salicylism

– abuse F55

– overdose or wrong substance given or taken T39.0

Salivary duct or gland (see condition)

Salivation, excessive K11.7

Salmonella (see Infection, Salmonella)

Salmonellosis A02.0

Salpingitis (fallopian tube) (see also Salpingo oophoritis) N70.9

– acute N70.0

– chlamydial A56.1 N74.4*

– chronic N70.1

– ear H68.0

– eustachian (tube) H68.0

– gonococcal (acute) (chronic) A54.2 N74.3*

– specific (acute) (chronic) (gonococcal) A54.2 N74.3*

– tuberculous (acute) (chronic) A18.1 N74.1*

– venereal (acute) (chronic) (gonococcal) A54.2 N74.3*

Salpingocele N83.4

Salpingoophoritis (purulent) (ruptured) (septic) (suppurative) N70.9

– acute N70.0

– – following

– – – abortion (subsequent episode) O08.0-

– – – – current episode (see Abortion)

– – – ectopic or molar pregnancy O08.0-

– – gonococcal A54.2 N74.3*

– chronic (see also Salpingo oophoritis, by type, chronic) N70.1

– complicating pregnancy O23.5

– – affecting fetus or newborn P00.8

– following

– – abortion (subsequent episode) O08.0-

– – – current episode (see Abortion)

– – ectopic or molar pregnancy O08.0-

– gonococcal (acute) (chronic) A54.2 N74.3*

– puerperal O86.1

– specific A54.2 N74.3*

– tuberculous (acute) (chronic) A18.1 N74.1*

– venereal A54.2 N74.3*

Salpingoovaritis (see also Salpingo oophoritis) N70.9

Salpingoperitonitis (see also Salpingo oophoritis) N70.9

Salzmann's nodular dystrophy H18.4

Sampson's cyst or tumor N80.1

San Joaquin (Valley) fever B38.0 J99.8*

Sandblaster's asthma, lung or pneumoconiosis J62.8

Sander's disease (paranoia) F22.0

Sandhoff's disease E75.0

Sanfilippo (type B) (type C) (type D) syndrome E76.2

Sanger Brown ataxia G11.2

Sao Paulo fever or typhus A77.0

Saponification, mesenteric K65.8

Sarcocele (benign)

– syphilitic (late) A52.7† N51.1*

– – congenital A50.5† N51.1*

Sarcocystosis A07.8

Sarcoepioplomphalocele Q79.2

Sarcoid (see also Sarcoidosis) D86.9

– arthropathy D86.8 M14.8*

– Boeck's D86.9

– Darier Roussy D86.3

– myocarditis D86.8 I41.8*

– myositis D86.8 M63.3*

Sarcoidosis D86.9

– combined sites NEC D86.8

– lung D86.0

– – and lymph nodes D86.2

– lymph nodes D86.1

– – and lung D86.2

– skin D86.3

– specified type NEC D86.8

Sarcoma (see also Neoplasm, connective tissue, malignant)

(8800/3) C49.9

– alveolar soft part (9581/3) C49.9

- ameloblastic (9330/3) C41.1
- upper jaw (bone) C41.0
- botryoid, botryoides (8910/3) C49.9
- cerebellar (9480/3) C71.6
- circumscribed (arachnoidal) (9471/3) C71.6
- circumscribed (arachnoidal) cerebellar (9471/3) C71.6
- clear cell (9044/3)
- kidney (8964/3) C64
- dendritic cells (accessory cells) (follicular) (interdigitating) C96.4
- embryonal (8991/3) C49.9
- endometrial (stromal) (8930/3) C54.1
- isthmus C54.0
- epithelioid (cell) (8804/3) C49.9
- Ewing's (see Neoplasm, bone, malignant) (9260/3)
- giant cell (except of bone) (8802/3)
- bone (see Neoplasm, bone, malignant) (9250/3)
- glomoid (8710/3) C49.9
- granulocytic C92.3
- hemangioendothelial (9130/3) C49.9
- histiocytic C96.8
- Hodgkin C81.3
- immunoblastic (diffuse) C83.3
- Kaposi's (9140/3)
- connective tissue C46.1
- gastrointestinal sites C46.70
- lung C46.71
- lymph node(s) C46.3
- multiple organs C46.8
- palate (hard) (soft) C46.2
- resulting from HIV disease B24
- skin C46.0
- specified site NEC C46.78
- unspecified site C46.9
- Kupffer cell (9124/3) C22.3
- Langerhans-cell C96.4
- leptomeningeal (see Neoplasm, meninges, malignant) (9530/3)
- lymphangioendothelial (9170/3) C49.9
- lymphoblastic C83.5
- lymphocytic C85.9
- mast cell C96.2
- melanotic (see Melanoma) (8720/3)
- meningeal (see Neoplasm, meninges, malignant) (9530/3)
- meningothelial (see Neoplasm, meninges, malignant) (9530/3)
- mesenchymal (8800/3)
- mixed (8990/3) C49.9
- mesothelial (see Mesothelioma) (9050/3)
- monstrocellular (9481/3)
- specified site (see Neoplasm, malignant)
- unspecified site C71.9
- myeloid C92.3
- neurogenic (see Neoplasm, nerve, malignant) (9540/3)
- odontogenic (9270/3) C41.1
- upper jaw (bone) C41.0
- osteoblastic (see Neoplasm, bone, malignant) (9180/3)
- osteogenic (see also Neoplasm, bone, malignant) (9180/3)
- juxtacortical (see Neoplasm, bone, malignant) (9190/3)
- periosteal (see Neoplasm, bone, malignant) (9190/3)
- periosteal (see also Neoplasm, bone, malignant) (8812/3)
- osteogenic (see Neoplasm, bone, malignant) (9190/3)
- plasma cell C90.3
- pleomorphic cell (8802/3)
- reticulum cell (diffuse) C83.3
- nodular C96.9
- pleomorphic cell type C83.3

- rhabdoid (see Neoplasm, malignant) (8963/3)
- round cell (8803/3) C49.9
- small cell (8803/3) C49.9
- soft tissue (8800/3) C49.9
- spindle cell (8801/3) C49.9
- stromal (endometrial) (8930/3) C54.1
- isthmus (8930/3) C54.0
- synovial (9040/3)
- biphasic (9043/3) C49.9
- epithelioid cell (9042/3) C49.9
- spindle cell (9041/3) C49.9
- Sarcomatosis**
- meningeal (see Neoplasm, meninges, malignant) (9539/3)
- specified site NEC (see Neoplasm, connective tissue, malignant) (8800/3)
- unspecified site (8800/6) C79.9
- Sarcosinemia** E72.5
- Sarcosporidiosis (intestinal)** A07.8
- SARS (Severe acute respiratory syndrome)** U04.-
- Saturnine (see condition)**
- Saturnism** T56.0
- Satyrasis** F52.7
- Sauriasis (see Ichthyosis)**
- Scabies (any site)** B86
- Scald (see Burn)**
- Scaling, skin** R23.4
- Scalp (see condition)**
- Scapegoating, affecting child** Z62.3
- Scaphocephaly** Q75.0
- Scapulargia** M89.8
- Scar, scarring (see also Cicatrix)** L90.5
- adherent L90.5
- atrophic L90.5
- cervix
- in pregnancy or childbirth O34.4
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- chorioretinal H31.0
- postsurgical H59.88
- choroid H31.0
- conjunctiva H11.2
- cornea H17.9
- xerophthalmic H17.8
- vitamin A deficiency E50.6 H19.8*
- due to
- previous cesarean section, complicating pregnancy or childbirth O34.20
- affecting fetus or newborn P03.8
- duodenum, obstructive K31.5
- hypertrophic L91.0
- keloid L91.0
- labia N90.8
- lung (base) J98.4
- macula H31.0
- muscle M62.8
- myocardium, myocardial I25.2
- with diabetes mellitus I25.2
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- painful L90.5
- posterior pole (eye) H31.0
- psychic Z91.4
- retina H31.0
- trachea J39.8

- uterus N85.8
- in pregnancy or childbirth O34.20
- affecting fetus or newborn P03.8
- vagina N89.8
- postoperative N99.2
- vulva N90.8
- Scarabiasis** B88.2
- Scarlatina** A38
 - myocarditis (acute) A38 I41.0*
 - old (see also Myocarditis) I51.4
- Schamberg's disease (progressive pigmentary dermatosis)** L81.7
- Schatzki's ring (acquired) (esophagus) (lower)** K22.2
- congenital Q39.3
- Schaumann's**
 - benign lymphogranulomatosis D86.1
 - disease or syndrome (see also Sarcoidosis) D86.9
- Scheie's syndrome** E76.0
- Schenck's disease** B42.1
- Scheuermann's disease or osteochondrosis** M42.0
- Schilder (Flatau) disease** G37.0
- Schilder Addison complex** E71.3
- Schilling type monocytic leukemia** C93.0
- Schimmelbusch's disease, cystic mastitis or hyperplasia** N60.1
- Schistosoma infestation (see Schistosomiasis)**
- Schistosomiasis** B65.9
 - Asiatic B65.2
 - bladder B65.0
 - colon B65.1
 - cutaneous B65.3
 - Eastern B65.2
 - genitourinary tract B65.0
 - intestinal B65.1
 - lung NEC B65 J99.8*
 - pneumonia B65 J17.3*
 - Manson's (intestinal) B65.1
 - oriental B65.2
 - pulmonary NEC B65 J99.8*
 - pneumonia B65 J17.3*
 - Schistosoma
 - haematobium B65.0
 - japonicum B65.2
 - mansoni B65.1
 - specified type NEC B65.8
 - urinary B65.0
 - vesical B65.0
- Schizencephaly** Q04.6
- Schizoaffective psychosis** F25.9
- Schizodontia** K00.2
- Schizoid personality** F60.1
- Schizophrenia, schizophrenic** F20.9
 - acute (brief) (undifferentiated) F23.2
 - atypical (form) F20.3
 - borderline F21
 - catalepsy F20.2
 - catatonic (type) (excited) (withdrawn) F20.2
 - cenesthopathic, cenesthesiopathic F20.8
 - childhood type F84.5
 - chronic undifferentiated F20.5
 - cyclic F25.2
 - disorganized (type) F20.1
 - flexibilitas cerea F20.2
 - hebephrenic (type) F20.1
 - incipient F21
 - latent F21
 - negative type F20.5
 - paranoid (type) F20.0
 - paraphrenic F20.0
 - postpsychotic depression F20.4
 - prepsychotic F21
 - prodromal F21
 - pseudoneurotic F21
 - pseudopsychopathic F21
 - reaction F23.2
 - residual (state) (type) F20.5
 - Restzustand F20.5
 - schizoaffective (type) (see Psychosis, schizoaffective)
 - simple (type) F20.6
 - simplex F20.6
 - specified type NEC F20.8
 - stupor F20.2
 - syndrome of childhood NEC F84.5
 - undifferentiated (type) F20.3
 - chronic F20.5
- Schizothymia (persistent)** F60.1
- Schlatter Osgood disease or osteochondrosis** M92.5
- Schlatter's tibia** M92.5
- Schmidt's syndrome (polyglandular, autoimmune)** E31.0
- Schmincke's carcinoma or tumor (see Neoplasm, nasopharynx, malignant)** (8082/3)
- Schmitz(Stutzer) dysentery** A03.0
- Schmorl's disease or nodes** M51.4
- Schneiderian**
 - carcinoma (8121/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C30.0
 - papilloma (8121/0)
 - specified site (see Neoplasm, benign)
 - unspecified site D14.0
- Schölein(Henoch) disease or purpura (primary) (rheumatic)** D69.0
- Scholz(Bielchowsky Henneberg) disease or syndrome** E75.2
- Schüller Christian disease or syndrome** C96.5
- Schultz's disease or syndrome** D70.8
- Schultze's type acroparesthesia, simple** I73.8
- Schwalbe Ziehen Oppenheim disease** G24.1
- Schwannoma (see also Neoplasm, nerve, benign)** (9560/0)
 - malignant (see also Neoplasm, nerve, malignant) (9560/3)
 - with rhabdomyoblastic differentiation (see Neoplasm, nerve, malignant) (9561/3)
 - melanocytic (see Neoplasm, nerve, benign) (9560/0)
 - pigmented (see Neoplasm, nerve, benign) (9560/0)
- Schwartz(Jampel) syndrome** Q78.8
- Schweninger Buzzi anetoderma** L90.1
- Sciatic (see condition)**
- Sciatica (infective)** M54.3
 - with lumbago M54.4
 - due to intervertebral disk disorder M51.1† G55.1*
 - due to displacement of intervertebral disk (with lumbago) M51.1† G55.1*
- Scimitar syndrome** Q26.8
- Sclera (see condition)**
- Sclerectasia** H15.8
- Scleredema**
 - with (in) (due to) diabetes mellitus (E10.61/M36.8*) (E11.61/M36.8*) (E13.61/M36.8*) (E14.61/M36.8*)
 - adutorum M34.8
 - Buschke's M34.8
 - newborn P83.0
- Sclerema**
 - adiposum (newborn) P83.0

- adultorum M34.8
- edematosum (newborn) P83.0
- newborn P83.0

Scleriasis (see Scleroderma)**Scleritis (annular) (anterior) (granulomatous) (posterior) (suppurative) H15.0**

- in (due to) zoster B02.3 H19.0*
- syphilitic A52.7 H19.0*
- tuberculous (nodular) A18.5 H19.0*

Sclerochoroiditis H31.8**Scleroconjunctivitis H15.0****Sclerocystic ovary syndrome E28.2****Sclerodactyly, sclerodactylia L94.3****Scleroderma, sclerodermia (diffuse) (generalized) M34.9**

- with (in) (due to) diabetes mellitus (E10.61/M36.8*) (E11.61/M36.8*) (E13.61/M36.8*) (E14.61/M36.8*)
- circumscribed L94.0
- linear L94.1
- localized L94.0
- newborn P83.8
- pulmonary M34.8† J99.1*

Sclerokeratitis H16.8

- tuberculous A18.5 H19.2*

Scleroma nasi A48.8**Scleromalacia (perforans) H15.8****Scleromyxedema L98.5****Sclérose en plaques G35****Sclerosis, sclerotic**

- adrenal (gland) E27.8
- Alzheimer's G30.9
- dementia in G30.9† F00.9*
- amyotrophic (familial) (lateral) (sporadic) G12.20
- aorta, aortic I70.0
- valve (see also Endocarditis, aortic) I35.8
- artery, arterial, arteriolar, arteriovascular (see Arteriosclerosis)
- ascending multiple G35
- brain G37.9
- artery, arterial I67.2
- atrophic lobar G31.02
- dementia in G31.02† F02.0*
- diffuse G37.0
- familial (chronic) (infantile) E75.2
- infantile (chronic) (familial) E75.2
- Pelizaeus Merzbacher type E75.2
- disseminated G35
- infantile (degenerative) (diffuse) (familial) E75.2
- insular G35
- Krabbe's E75.2
- miliary G35
- multiple G35
- Pelizaeus Merzbacher E75.2
- presenile (Alzheimer's) G30.0
- dementia in G30.0 F00.0*
- progressive familial E75.2
- senile (arteriosclerotic) I67.2
- stem, multiple G35
- tuberous Q85.1
- bulbar, multiple G35
- bundle of His I44.3
- cardiac I25.1-
- with (in) diabetes mellitus I25.1-

Note: Use additional code from category E10-E14 with fourth and fifth characters .52

- cardiorenal (see also Hypertension, cardiorenal) I13
- cardiovascular (see also Disease, cardiovascular) I51.6
- renal (see also Hypertension, cardiorenal) I13
- centrolobar, familial E75.2
- cerebellar (see Sclerosis, brain)
- cerebral (see Sclerosis, brain)
- cerebrospinal (disseminated) (multiple) G35
- cerebrovascular I67.2
- choroid H31.1
- combined (spinal cord) (see also Degeneration, combined)
- multiple G35
- concentric (Balo) G37.5
- cornea H17.8
- coronary (artery) I25.1-
- of transplanted heart I25.15
- with (in) diabetes mellitus I25.1-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- corpus cavernosum
- female N90.8
- male N48.6
- diffuse (brain) (spinal cord) G37.0
- disseminated G35
- dorsolateral (spinal cord) (see Degeneration, combined)
- extrapyramidal G25.9
- focal and segmental (glomerular) (code to (N00-N07) with fourth character) .1
- Friedreich's (spinal cord) G11.1
- funicular (spermatic cord) N50.8
- general (vascular) (see Arteriosclerosis)
- gland (lymphatic) I89.8
- globoid body, diffuse E75.2
- hepatic K74.1
- alcoholic K70.2
- hereditary
- cerebellar G11.9
- spinal (Friedreich's ataxia) G11.1
- insular G35
- kidney (see Sclerosis, renal)
- larynx J38.7
- lateral (amyotrophic) (descending) (familial) (primary) (spinal) (sporadic) G12.20
- lens, senile nuclear H25.1
- liver K74.1
- alcoholic K70.2
- cardiac K76.1
- with fibrosis K74.2
- alcoholic K70.2
- lobar, atrophic (of brain) G31.02
- dementia in G31.02† F02.0*
- lung (see also Fibrosis, lung) J84.1
- mitral I05.8
- Mönckeberg's without gangrene (NOS) I70.20
- with gangrene I70.21
- multiple (brain stem) (cerebral) (generalized) (spinal cord) G35
- myocardium, myocardial I25.1-
- with (in) diabetes mellitus I25.1-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- ovary N83.8
- pancreas K86.8
- penis N48.6
- peripheral arteries without gangrene (NOS) I70.20

- with grafts (autologous) (bypass) (nonautologous) without gangrene (NOS) I70.20
- with gangrene I70.21
- plaques G35
- pluriglandular E31.8
- polyglandular E31.8
- posterolateral (spinal cord) (see Degeneration, combined)
- presenile (Alzheimer's) G30.0
- dementia in G30.0† F00.0*
- primary, lateral G12.28
- progressive, systemic M34.0
- pulmonary (see also Fibrosis, lung) J84.1
- artery I27.0
- valve (heart) (see also Endocarditis, pulmonary) I37.8
- renal N26
- arteriolar (hyaline) (hyperplastic) (see also Hypertension, kidney) I12
- with
- cystine storage disease E72.0† N29.8*
- hypertensive heart disease (conditions in I11) (see also Hypertension, cardiorenal) I13
- retina (senile) (vascular) H35.0
- senile (vascular) (see Arteriosclerosis)
- spinal (cord) (progressive) G95.8
- combined (see also Degeneration, combined)
- multiple G35
- syphilitic A52.1 G32.0*
- disseminated G35
- dorsolateral (see Degeneration, combined)
- hereditary (Friedreich's) (mixed form) G11.1
- lateral (amyotrophic) (familial) (sporadic) G12.20
- multiple G35
- posterior (syphilitic) A52.1 G32.8*
- stomach K31.88
- subendocardial, congenital I42.4
- systemic M34.9
- drug induced M34.2
- due to chemicals NEC M34.2
- progressive M34.0
- specified NEC M34.8
- with
- lung involvement M34.8† J99.1*
- myopathy M34.8 G73.7*
- tricuspid (heart) (valve) I07.8
- tuberos (brain) Q85.1
- tympanic membrane H73.8
- valve, valvular (heart) (see Endocarditis)
- vascular (see Arteriosclerosis)
- vein I87.8
- Sclerotenonitis** H15.0
- Scoliosis (acquired) (postural)** M41.9
- adolescent (idiopathic) M41.1
- congenital Q67.5
- due to bony malformation Q76.3
- failure of segmentation (hemivertebra) Q76.3
- hemivertebra fusion Q76.3
- postural Q67.5
- idiopathic NEC M41.2
- infantile M41.0
- juvenile M41.1
- neuromuscular M41.4
- paralytic M41.4
- postradiation therapy M96.5
- rachitic (late effect or sequelae) E64.3

- secondary (to) NEC M41.5
- cerebral palsy, Friedreich's ataxia, poliomyelitis and other neuromuscular disorders M41.4
- specified form NEC M41.8
- thoracogenic M41.3
- tuberculous A18.0† M49.0*
- Scoliotic pelvis with disproportion (fetopelvic)** O33.0
- affecting fetus or newborn P03.1
- causing obstructed labor O65.0
- Scorbutus, scorbutic (see also Scurvy)** E54
- anemia D53.2
- Scotoma (arcuate) (Bjerrum) (central) (ring)** H53.4
- scintillating H53.1
- Scratch (see Injury, superficial)**
- Screening (for)** Z13.9
- alcoholism Z13.3
- anemia Z13.0
- anomaly, congenital Z13.7
- antenatal (see Antenatal, screening)
- arterial hypertension Z13.6
- arthropod borne viral disease NEC Z11.5
- bacteriuria, asymptomatic Z13.8
- behavioral disorder Z13.3
- bronchitis, chronic Z13.8
- brucellosis Z11.2
- cardiovascular disorder NEC Z13.6
- cataract Z13.5
- Chagas' disease Z11.6
- chlamydial diseases Z11.8
- cholera Z11.0
- chromosomal abnormalities Z13.7
- athletes Z10.3
- by amniocentesis Z36.0
- postnatal Z13.7
- congenital
- dislocation of hip Z13.7
- eye disorder Z13.5
- malformation or deformation Z13.7
- contamination NEC Z13.8
- cystic fibrosis Z13.8
- dengue fever Z11.5
- dental disorder Z13.8
- depression Z13.3
- developmental handicap Z13.3
- in early childhood Z13.4
- diabetes mellitus Z13.1
- diphtheria Z11.2
- disease or disorder Z13.9
- bacterial NEC Z11.2
- blood or blood forming organ Z13.0
- cardiovascular NEC Z13.6
- Chagas' Z11.6
- chlamydial Z11.8
- dental Z13.8
- developmental NEC Z13.3
- in early childhood Z13.4
- ear NEC Z13.5
- endocrine NEC Z13.8
- eye NEC Z13.5
- gastrointestinal NEC Z13.8
- genitourinary NEC Z13.8
- heart NEC Z13.6
- human immunodeficiency virus (HIV) infection Z11.4
- immunity NEC Z13.0
- infectious Z11.9

- mental Z13.3
- metabolic NEC Z13.8
- neurological Z13.8
- nutritional NEC Z13.2
- protozoal Z11.6
 - intestinal Z11.0
- respiratory NEC Z13.8
- rheumatic NEC Z13.8
- rickettsial Z11.8
- sexually transmitted NEC Z11.3
 - human immunodeficiency virus (HIV) Z11.4
- sickle cell (trait) Z13.0
- skin Z13.8
- specified NEC Z13.8
- spirochetal Z11.8
- thyroid Z13.8
- vascular NEC Z13.6
- venereal Z11.3
- viral NEC Z11.5
 - human immunodeficiency virus (HIV) Z11.4
 - intestinal Z11.0
- drugs Z04.0
- emphysema Z13.8
- encephalitis, viral (mosquito or tick borne) Z11.5
- fever
 - dengue Z11.5
 - hemorrhagic Z11.5
 - yellow Z11.5
- filariasis Z11.6
- galactosemia Z13.8
- gastrointestinal condition NEC Z13.8
- genitourinary condition NEC Z13.8
- glaucoma Z13.5
- gout Z13.8
- helminthiasis (intestinal) Z11.6
- hematopoietic malignancy Z12.8
- hemoglobinopathies NEC Z13.0
 - antenatal Z36.8
- hemorrhagic fever Z11.5
- Hodgkin's disease Z12.8
- hormones Z04.0
- human immunodeficiency virus (HIV) Z11.4
- hypertension Z13.6
- immunity disorders Z13.0
- infection
 - intestinal (disease) Z11.0
 - helminthiasis Z11.6
 - specified NEC Z11.0
 - mycotic Z11.8
 - parasitic NEC Z11.8
- ingestion of radioactive substance Z13.8
- leishmaniasis Z11.6
- leprosy Z11.2
- leptospirosis Z11.8
- leukemia Z12.8
- lymphoma Z12.8
- malaria Z11.6
- malnutrition Z13.2
- measles Z11.5
- mental disorder or retardation Z13.3
- metabolic errors, inborn Z13.8
- multiphasic Z13.9
- mycoses Z11.8
- neoplasm (of) Z12.9
 - bladder Z12.6

- blood Z12.8
- breast Z12.3
- cervix Z12.4
- hematopoietic system Z12.8
- intestinal tract NEC Z12.1
- lymph (glands) Z12.8
- prostate Z12.5
- respiratory organs Z12.2
- specified site NEC Z12.8
- stomach Z12.0
- nephropathy Z13.8
- neurological condition Z13.8
- obesity Z13.8
- parasitic infestation Z11.9
 - specified NEC Z11.8
- phenylketonuria Z13.8
- plague Z11.2
- poisoning (chemical) (heavy metal) Z13.8
- poliomyelitis Z11.5
- postnatal, chromosomal abnormalities Z13.7
- prenatal (see Antenatal, screening)
- protozoal disease Z11.6
 - intestinal Z11.0
- radiation exposure Z13.8
- respiratory condition NEC Z13.8
 - tuberculous Z11.1
- rheumatoid arthritis Z13.8
- rubella Z11.5
- schistosomiasis Z11.6
- sexually transmitted disease NEC Z11.3
 - human immunodeficiency virus (HIV) Z11.4
- sickle cell disease or trait Z13.0
- skin condition Z13.8
- sleeping sickness Z11.6
- special Z13.9
 - specified NEC Z13.8
- stimulants Z04.0
- tetanus Z11.2
- trachoma Z11.8
- trypanosomiasis Z11.6
- tuberculosis, respiratory Z11.1
- venereal disease Z11.3
- viral encephalitis (mosquito or tick borne) Z11.5
- whooping cough Z11.2
- worms, intestinal Z11.6
- yaws Z11.8
- yellow fever Z11.5

Scrofula, scrofulosis (tuberculosis of cervical lymph glands) A18.2

Scrofulide (primary) (tuberculous) A18.4

Scrofuloderma, scrofuloderma (any site) (primary) A18.4

Scrofulosis lichen (primary) (tuberculous) A18.4

Scrofulous (see condition)

Scrotal tongue K14.5

Scrotum (see condition)

Scurvy, scorbutic E54

- anemia D53.2
- gum E54 K93.8*
- infantile E54
- rickets E54 M90.8*

Seasickness T75.3

Seatworm (infection) (infestation) B80

Sebaceous (see also condition)

- cyst (see also Cyst, sebaceous) L72.1

Seborrhea, seborrheic R23.8

- capitis L21.0
- dermatitis L21.9
- infantile L21.1
- eczema L21.9
- infantile L21.1
- keratosis L82
- sicca L21.0

Seckel's syndrome Q87.1**Seclusion, pupil** H21.4**Secondary**

- dentin (in pulp) K04.3
- neoplasm (see Table of neoplasms, secondary) (8000/6)

Secretion

- catecholamine, by pheochromocytoma E27.5
- hormone
- antidiuretic, inappropriate (syndrome) E22.2
- by
- carcinoid tumor E34.0
- pheochromocytoma E27.5
- ectopic NEC E34.2
- urinary
- excessive R35.8
- suppression R34

Section

- cesarean (see also Outcome of Delivery)
- affecting fetus or newborn P03.4
- postmortem, affecting fetus or newborn P01.6
- previous, in pregnancy or childbirth O34.20
- affecting fetus or newborn P03.8
- nerve, traumatic (see Injury, nerve)

Seeking and accepting known hazardous and harmful

- behavioral or psychological interventions Z64.3
- chemical, nutritional or physical interventions Z64.2

Segmentation, incomplete (congenital) (see also Fusion)

- bone NEC Q78.8
- lumbosacral (joint) (vertebra) Q76.4

Seizure disorder R56.80

- epileptic (see also Epilepsy) G40.9-

Seizure, seizures (see also Convulsions) R56.88

- akinetic
- intractable G40.31
- not stated as intractable G40.30
- apoplexy, apoplectic I64
- atonic (akinetic)
- intractable G40.31
- not stated as intractable G40.30
- autonomic (hysterical) F44.5
- brain or cerebral I64
- convulsive (see also Convulsions) R56.88
- cortical (focal) (motor)
- intractable G40.11
- not stated as intractable G40.10
- disorder R56.80
- epileptic (see also Epilepsy) G40.9-
- epileptic (see also Epilepsy) G40.9-
- complex partial
- intractable G40.21
- not stated as intractable G40.20
- localized onset
- intractable G40.01
- not stated as intractable G40.00
- nonspecific (atonic) (clonic) (myoclonic) (tonic) (tonic clonic)
- intractable G40.31
- not stated as intractable G40.30

- simple partial
- intractable G40.11
- not stated as intractable G40.10
- epileptiform, epileptoid R56.88
- focal
- intractable G40.11
- not stated as intractable G40.10
- febrile R56.09
- complex (atypical) (complicated) R56.01
- simple R56.02
- with status epilepticus R56.01
- Note:** Use additional code from category G41 for any associated status epilepticus

- heart (see Disease, heart)
- hysterical F44.5
- infantile R56.88
- epilepsy (see Epilepsy)
- jacksonian (focal) (motor type) (sensory type)
- intractable G40.11
- not stated as intractable G40.10
- newborn P90
- paralysis I64
- single (lone) (solitary) R56.88
- tonic clonic
- intractable G40.61
- not stated as intractable G40.60
- uncinat
- intractable G40.21
- not stated as intractable G40.20

Selenium deficiency, dietary E59**Self damaging behavior (lifestyle)** Z72.8**Self harm (attempted)**

- history (personal) Z91.5
- in family Z81.8
- observation following (alleged) attempt Z03.8

Self mutilation

- history (personal) Z91.5
- in family Z81.8
- observation following (alleged) attempt Z03.8

Self neglect R46.88

- causing insufficient intake of food and water R63.6

Self poisoning

- history (personal) Z91.5
- in family Z81.8
- observation following (alleged) attempt Z03.6

Semicoma R40.1**Seminoma** (9061/3)

- anaplastic (9062/3)
- specified site (see Neoplasm, malignant)
- unspecified site C62.9
- specified site (see Neoplasm, malignant)
- spermatocytic (9063/3)
- specified site (see Neoplasm, malignant)
- unspecified site C62.9
- unspecified site C62.9

Senear Usher disease or syndrome L10.4**Senectus** R54**Senescence (without mention of psychosis)** R54**Senile, senility (see also condition)** R54

- with
- acute confusional state F05.1
- mental changes NEC F03
- psychosis NEC (see also Psychosis, senile) F03
- asthenia R54
- cervix (atrophic) N88.8

- debility R54
- endometrium (atrophic) N85.8
- fallopian tube (atrophic) N83.3
- feeling R46.88
- ovary (atrophic) N83.3
- premature E34.8
- wart (see also Keratosis, seborrheic) L82

Sensation

- burning (skin) R20.8
- loss of R20.8
- prickling (skin) R20.2
- tingling (skin) R20.2

Sense loss

- smell R43.1
- taste R43.2
- and smell mixed R43.8
- touch R20.8

Sensibility disturbance of skin (deep) (vibratory) R20.8**Sensitive, sensitivity (see also Allergy) T78.4**

- carotid sinus G90.0
- cold, autoimmune D59.1
- dentin K03.8
- methemoglobin D74.8

Sensitiver Beziehungswahn F22.0**Sensitization, autoerythrocytic D69.2****Separation**

- anxiety, abnormal (of childhood) F93.0
- apophysis, traumatic (see also Fracture, by site)
- choroid H31.4
- epiphysis, epiphyseal, traumatic (see also Fracture, by site)
- fracture (see Fracture)
- joint (traumatic) (current) (see also Dislocation, by site)
- prosthesis components
 - hip T84.033
 - knee T84.043
- placenta (normally implanted) (premature) (see also Abruptio placentae) O45.9
- pubic bone, obstetrical trauma O71.6
- retina, retinal (see Detachment, retina)
- symphysis pubis, obstetrical trauma O71.6
- tracheal ring, incomplete, congenital Q32.1-

Sepsis (generalized) (see also Infection) A41.9

- with
 - acute organ failure, specified site(s) A41.9
 - Note:** Use additional code for the acute organ failure by site
 - acute organ failure, unspecified site(s) (A41.9/R65.1)
 - multiple (multi) organ dysfunction syndrome (MODS) (see Syndrome, multiple organ dysfunction)
- actinomycotic A42.7
- adrenal haemorrhage syndrome (meningococcal) A39.1† E35.1*
- anaerobic A41.4
- Bacillus anthracis A22.7
- bacterial, newborn P36.9
 - due to
 - anaerobes NEC P36.5
 - Escherichia coli P36.4
 - Staphylococcus NEC P36.3
 - aureus P36.2
 - streptococcus NEC P36.1
 - group B P36.0
 - specified type NEC P36.8
- Brucella (see also Brucellosis) A23.9
- candidal B37.7
- cryptogenic A41.9

- due to device, implant or graft (see also Complications, by site and type, infection or inflammation) T85.7
 - arterial graft NEC T82.79
 - breast (implant) T85.7
 - catheter NEC T85.7
 - dialysis (renal) T82.709
 - intraperitoneal T85.7
 - infusion NEC T82.79
 - central venous (centrally inserted) (peripherally inserted) (totally implanted) (tunneled) T82.709
 - bloodstream T82.701
 - local (exit or insertion site) (port or reservoir) (tunnel) T82.700
 - spinal (epidural) (subdural) T85.7
 - urinary (indwelling) T83.5
 - electronic (electrode) (pulse generator) (stimulator)
 - bone T84.7
 - cardiac T82.79
 - nervous system (brain) (peripheral nerve) (spinal) T85.7
 - urinary T83.5
 - fixation, internal (orthopedic) NEC T84.6
 - orthopedic NEC T84.7
 - gastrointestinal (bile duct) (esophagus) T85.7
 - genital NEC T83.6
 - heart NEC T82.79
 - valve (prosthesis) T82.6
 - graft T82.79
 - joint prosthesis T84.5
 - ocular (corneal graft) (orbital implant) NEC T85.7
 - orthopedic NEC T84.7
 - specified NEC T85.7
 - urinary NEC T83.5
 - vascular NEC T82.79
 - ventricular intracranial shunt T85.7
- during labor O75.3-
- Enterococcus A41.80
- Erysipelothrix (erysipeloid) (rhusiopathiae) A26.7
- Escherichia coli A41.50
- extraintestinal yersiniosis A28.2
- following
 - abortion (subsequent episode) O08.0-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.0-
 - immunization T88.0
 - infusion, therapeutic injection or transfusion T80.2
 - gangrenous A41.9
 - gonococcal A54.86
 - Gram negative (organism) A41.58
 - anaerobic A41.4
 - Haemophilus influenzae A41.3
 - herpesviral B00.7
 - intraocular H44.0
 - Listeria monocytogenes A32.7
 - localized, in operation wound T81.4
 - meliodosis A24.1
 - meningeal (see Meningitis)
 - meningococcal A39.4
 - acute A39.2
 - chronic A39.3
 - newborn NEC P36.9
 - due to
 - anaerobes NEC P36.5
 - Escherichia coli P36.4
 - Staphylococcus NEC P36.3
 - aureus P36.2

- streptococcus NEC P36.1
- group B P36.0
- specified NEC P36.8
- Pasteurella multocida A28.0
- pelvic, puerperal, postpartum, childbirth O85
- pneumococcal A40.3
- postprocedural T81.4
- pseudomonas (aeruginosa) A41.51
- puerperal, postpartum, childbirth (pelvic) O85
- Salmonella (arizonae) (cholerae suis) (enteritidis) (typhimurium) A02.1
- Serratia A41.52
- severe (with)
- acute organ failure, specified site(s) A41.9
- Note:** Use additional code(s) for acute organ failure by site
- acute organ failure, unspecified site(s) (A41.9/R65.1)
- Shigella (see also Dysentery, bacillary) A03.9
- specified organism NEC A41.88
- Staphylococcus, staphylococcal A41.2
- aureus A41.0
- coagulase negative A41.1
- specified NEC A41.1
- Streptococcus, streptococcal A40.9
- agalactiae A40.1
- group
- A A40.0
- B A40.1
- D A40.2
- neonatal P36.1
- pneumoniae A40.3
- pyogenes A40.0
- specified NEC A40.8
- tracheostomy stoma J95.01
- site of current (healing) surgical wound T81.4
- tularemic A21.7
- umbilical (newborn) (organism unspecified) P36.-
- tetanus A33
- urinary N39.0
- Yersinia pestis A20.7
- Septate (see Septum)**
- Septic (see also condition)**
- arm (with lymphangitis) L03.10
- embolus (see Embolism)
- finger (with lymphangitis) L03.00
- foot (with lymphangitis), except toe(s) L03.11
- gallbladder (acute) K81.0
- hand (with lymphangitis) L03.10
- joint M00.9
- leg (with lymphangitis), except toe(s) L03.11
- nail L03.00
- sore (see also Abscess) L02.9
- throat J02.0
- streptococcal J02.0
- spleen (acute) D73.8
- throat (see also Pharyngitis) J02.0
- thrombus (see Thrombosis)
- toe (with lymphangitis) L03.01
- tonsils, chronic J35.0
- umbilical cord P38
- uterus (see also Endometritis) N71.9
- Septicemia, septicemic (generalized) (suppurative) (see Sepsis)**
- Septum, septate (congenital) (see also Anomaly, by site)**
- anal Q42.3
- with fistula Q42.2

- aqueduct of Sylvius Q03.0
- with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
- uterus (see also Double, uterus) Q51.2
- vagina Q52.1
- in pregnancy or childbirth O34.6
- causing obstructed labor O65.5
- Sequelae (of) (see also condition)**
- abscess, intracranial or intraspinal (conditions in G06.-) G09
- amputation
- postoperative NEC (late) T98.3
- traumatic T94.1
- face T90.8
- head (parts) T90.8
- limb
- lower T93.6
- upper T92.6
- multiple body regions T94.0
- trunk T91.8
- burn and corrosion T95.9
- classified according to extent of body surface involved T95.4
- eye T95.8
- face, head and neck T95.0
- limb
- lower T95.3
- upper T95.2
- multiple body regions T95.8
- specified site NEC T95.8
- trunk T95.1
- calcium deficiency E64.8
- cerebrovascular disease NEC I69.8
- childbirth complication O94
- resulting in death (one year or more after delivery) O97.-
- between 42 days and one year after delivery O96.-
- complication(s) of
- childbirth (delivery), pregnancy or puerperium O94
- resulting in death (one year or more after delivery) O97.-
- between 42 days and one year after delivery O96.-
- surgical and medical care T98.3
- trauma (conditions in T79.-) T98.2
- contusion T94.1
- face T90.0
- head T90.0
- limb
- lower T93.8
- upper T92.8
- multiple body regions T94.0
- neck T91.0
- trunk T91.0
- corrosion (see Sequelae, burn and corrosion)
- crushing injury T94.1
- face T90.8
- head T90.8
- limb
- lower T93.6
- upper T92.6
- multiple body regions T94.0
- neck T91.8
- trunk T91.8
- delivery complication O94
- resulting in death (one year or more after delivery) O97.-
- between 42 days and one year after delivery O96.-
- dislocation T94.1
- jaw T90.8

- limb
- lower T93.3
- upper T92.3
- lower back T91.8
- multiple body regions T94.0
- neck T91.8
- pelvis T91.8
- thorax T91.8
- trunk T91.8
- effect of external cause NEC T98.1
- encephalitis or encephalomyelitis (conditions in G04.-) G09
- in infectious disease NEC B94.8
- viral B94.1
- external cause NEC T98.1
- foreign body entering natural orifice T98.0
- fracture T94.1
- facial bones T90.2
- femur T93.1
- finger and thumb T92.2
- limb
- lower NEC T93.2
- femur T93.1
- upper NEC T92.1
- finger and thumb T92.2
- wrist and hand T92.2
- multiple body regions T94.0
- pelvis T91.2
- shoulder (girdle) T92.1
- skull T90.2
- spine T91.1
- thorax, thoracic T91.2
- spine T91.1
- wrist and hand T92.2
- frostbite T95.9
- eye T95.8
- face, head and neck T95.0
- limb
- lower T95.3
- upper T95.2
- multiple body regions T95.8
- specified site NEC T95.8
- trunk T95.1
- Hansen's disease B92
- hemorrhage
- intracerebral I69.1
- intracranial, nontraumatic NEC I69.2
- subarachnoid I69.0
- hepatitis, viral B94.2
- hyperalimentation E68
- infarction, cerebral I69.3
- infection, pyogenic, intracranial or intraspinal G09
- infectious disease B94.9
- specified NEC B94.8
- injury NEC T94.1
- blood vessel T94.1
- abdomen and pelvis T91.8
- head T90.8
- intracranial T90.5
- with skull fracture T90.2
- limb
- lower T93.8
- upper T92.8
- neck T91.8
- thorax T91.8
- brain T90.5
- eye and orbit T90.4
- head T90.9
- specified NEC T90.8
- internal organ T91.9
- abdomen T91.5
- specified NEC T91.8
- thorax T91.4
- intraabdominal (organs) T91.5
- intracranial (organs) T90.5
- with skull fracture T90.2
- intrathoracic (organs) T91.4
- limb
- lower T93.9
- specified NEC T93.8
- upper T92.9
- specified NEC T92.8
- multiple body regions T94.0
- muscle T94.1
- limb
- lower T93.5
- upper T92.5
- multiple body regions T94.0
- neck T91.8
- trunk T91.8
- neck T91.9
- specified NEC T91.8
- nerve NEC T94.1
- cranial T90.3
- multiple body regions T94.0
- neck T91.8
- peripheral NEC T94.1
- lower limb and pelvic girdle T93.4
- upper limb and shoulder girdle T92.4
- roots and plexus(es), spinal T91.8
- trunk T91.8
- spine, spinal T91.8
- cord T91.3
- nerve root(s) and plexus(es) T91.8
- superficial T94.1
- face T90.0
- head T90.0
- limb
- lower T93.8
- upper T92.8
- multiple body regions T94.0
- neck T91.0
- trunk T91.0
- tendon T94.1
- face and head T90.8
- limb
- lower T93.5
- upper T92.5
- multiple body regions T94.0
- neck T91.8
- trunk T91.8
- trunk T91.9
- specified NEC T91.8
- leprosy B92
- meningitis
- bacterial (conditions in G00.-) G09
- other or unspecified cause (conditions in G03.-) G09
- muscle (and tendon) injury T94.1
- face T90.8
- head T90.8

- limb
- lower T93.5
- upper T92.5
- multiple body regions T94.0
- neck T91.8
- trunk T91.8
- myelitis (see also Sequelae, encephalitis) G09
- niacin deficiency E64.8
- nutritional deficiency E64.9
- specified NEC E64.8
- obstetric cause O94
- resulting in death (one year or more after delivery) O97
- between 42 days and one year after delivery O96
- parasitic disease B94.9
- phlebitis or thrombophlebitis of intracranial or intraspinal venous sinuses and veins (conditions in G08) G09
- poisoning due to
- drug, medicament or biological substance T96
- accidental (unintentional) T96.0
- assault T96.2
- intentional self poisoning T96.1
- undetermined intent T96.9
- nonmedicinal substance T97
- poliomyelitis (acute) B91
- pregnancy complication(s) O94
- resulting in death (one year or more after delivery) O97.-
- between 42 days and one year after delivery O96.-
- protein energy malnutrition E64.0
- puerperium complication(s) O94
- resulting in death (one year or more after delivery) O97.-
- between 42 days and one year after delivery O96.-
- radiation T98.1
- rickets E64.3
- selenium deficiency E64.8
- sprain and strain T94.1
- jaw T90.8
- limb
- lower T93.3
- upper T92.3
- multiple body regions T94.0
- neck T91.8
- trunk T91.8
- stroke NEC I69.4
- tendon and muscle injury (see Sequelae, muscle injury)
- thiamine deficiency E64.8
- toxic effect of
- drug, medicament or biological substance T96
- nonmedicinal substance T97
- accident T97.0
- assault T97.2
- intentional self harm T97.1
- undetermined intent T97.9
- trachoma B94.0
- tuberculosis B90.9
- bones and joints B90.2
- central nervous system B90.0
- genitourinary B90.1
- pulmonary (respiratory) B90.9
- specified organs NEC B90.8
- viral
- encephalitis B94.1
- hepatitis B94.2
- vitamin deficiency NEC E64.8
- A E64.1

- B E64.8
- C E64.2
- wound, open T94.1
- eye and orbit T90.4
- face T90.1
- head T90.1
- limb
- lower T93.0
- upper T92.0
- multiple body regions T94.0
- neck T91.0
- trunk T91.0

Sequestration (see also Sequestrum)

- disk (see Displacement, intervertebral disk NEC)
- lung, congenital Q33.2

Sequestrum

- bone M86.6
- dental K10.2
- jaw bone K10.2
- orbit H05.1
- sinus (accessory) (nasal) (see also Sinusitis) J32.9

Sequoiosis, lung, or pneumonitis J67.8**Serology for syphilis**

- doubtful
- follow up of latent syphilis (see also Syphilis, latent)
- with signs or symptoms (code as Syphilis, by site and stage)
- false positive R76.2
- positive A53.0
- false R76.2
- with signs or symptoms (code as Syphilis, by site and stage)
- reactivated A53.0

Seroma (see also Hematoma)

- postoperative T81.0
- infected T81.4

Seropurulent (see condition)**Serositis, multiple K65.8**

- peritoneal K65.8

Serous (see condition)**Sertoli cell**

- adenoma (8640/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- carcinoma (8640/3)
- specified site (see Neoplasm, malignant)
- unspecified site C62.9
- female C56
- male C62.9
- tumor (8640/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- with lipid storage (8641/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2

Sertoli Leydig cell tumor (8631/0)

- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2

Serum

- allergy, allergic reaction T80.6
- – shock T80.5
- complication or reaction NEC T80.6
- disease NEC T80.6
- hepatitis (see also Hepatitis, viral, by type) B19.-
- intoxication T80.6
- neuritis G61.1
- neuropathy G61.1
- poisoning NEC T80.6
- rash NEC T80.6
- sickness NEC T80.6
- urticaria T80.6

Sesamoiditis M86.8**Sever's disease or osteochondrosis M92.6****Sex**

- chromosome mosaics Q97.8
- – lines with various numbers of X chromosomes Q97.2
- education Z70.8

Sextuplet, affecting fetus or newborn P01.5

- pregnancy O30.8

Sexuality, pathologic (see also Deviation, sexual) F65.9**Sézary disease, reticulosis or syndrome C84.1****Shadow, lung R91****Shaking palsy or paralysis (see also Parkinsonism) G20****Shallowness, acetabulum M24.8****Shaver's disease J63.1****Sheath (tendon) (see condition)****Sheathing, retinal vessels H35.0****Shedding**

- nail L60.8
- premature, primary (deciduous) teeth K00.6

Sheehan's disease or syndrome E23.0**Shelf, rectal K62.8****Shell teeth K00.5****Shellshock (current) F43.0**

- lasting state F43.1

Shield kidney Q63.1**Shift**

- auditory threshold (temporary) H93.2
- mediastinal R93.8

Shiga(Kruse) dysentery A03.0**Shigella (dysentery), shigellosis (see also Dysentery, bacillary) A03.9****Shin splints T79.6****Shingles (see Herpes, zoster)****Shipyards disease or eye B30.0† H19.2*****Shirodkar suture, in pregnancy O34.3****Shock R57.9**

- adrenal (cortical) (Addisonian) E27.2
- adverse food reaction (anaphylactic) T78.0
- allergic (see Shock, anaphylactic)
- anaphylactic T78.2
- – chemical (see Table of drugs and chemicals)
- – correct medicinal substance properly administered T88.6
- – drug or medicinal substance
- – – correct substance properly administered T88.6
- – – overdose or wrong substance given or taken T50.9
- – – – specified drug (see Table of drugs and chemicals)
- – following sting(s) T63.9
- – – arthropod NEC T63.4
- – – bee T63.4
- – – hornet T63.4
- – – insect NEC T63.4
- – – jelly fish T63.6

- – – marine animal NEC T63.6
- – – scorpion T63.2
- – – sea anemone T63.6
- – – shellfish T63.6
- – – starfish T63.6
- – – wasp T63.4
- – food T78.0
- – – dairy products T78.06
- – – eggs T78.07
- – – fish (other) T78.02
- – – food additives T78.05
- – – fruits T78.03
- – – marine animal NEC T63.6
- – – milk T78.06
- – – nuts (tree) T78.04
- – – other food products T78.08
- – – peanuts T78.00
- – – seed (tree) T78.04
- – – shell fish (crustaceans) T78.01
- – – unspecified food products T78.09
- – – vegetables T78.03
- – immunization T80.5
- – serum T80.5
- – anaphylactoid (see Shock, anaphylactic)
- – anesthetic
- – – correct substance properly administered T88.2
- – – overdose or wrong substance given T41.1
- – – – specified anesthetic (see Table of drugs and chemicals)
- – birth, fetus or newborn NEC P96.8
- – cardiogenic R57.0
- – chemical substance (see Table of drugs and chemicals)
- – culture F43.2
- – drug T78.2
- – – correct substance properly administered T88.6
- – – overdose or wrong drug given or taken T50.9
- – – – specified drug (see Table of drugs and chemicals)
- – during or after labor and delivery O75.1
- – electric T75.4
- – endotoxic R57.8
- – due to surgical procedure T81.1
- – during or following procedure T81.1
- – following
- – – abortion (subsequent episode) O08.3-
- – – – current episode (see Abortion)
- – – ectopic or molar pregnancy O08.3-
- – – injury (delayed) (immediate) T79.4
- – labor and delivery O75.1
- – food (anaphylactic) T78.0
- – hypovolemic R57.1
- – surgical T81.1
- – – traumatic T79.4
- – lightning T75.0
- – lung J80
- – obstetric O75.1
- – following abortion (subsequent episode) O08.3-
- – – current episode (see Abortion)
- – – postoperative T81.1
- – – psychic F43.0
- – septic R57.2
- – specified NEC R57.8
- – spinal (see also Injury, spinal cord, by region) T09.-
- – surgical T81.1
- – therapeutic misadventure NEC (see also Complications) T81.1
- – toxic, syndrome A48.3
- – transfusion (see Complications, transfusion)

- traumatic (delayed) (immediate) T79.4
- Shoemaker's chest** M95.4
- Shoplifting, without manifest psychiatric disorder** Z03.2
- Short, shortening, shortness**
 - arm (acquired) M21.7
 - congenital Q71.8
 - breath R06.0
 - common bile duct, congenital Q44.5
 - cord (umbilical), complicating delivery O69.3
 - affecting fetus or newborn P02.6
 - cystic duct, congenital Q44.5
 - esophagus (congenital) Q39.8
 - femur (acquired) M21.7
 - congenital Q72.4
 - frenum, frenulum, linguae (congenital) Q38.1
 - hip (acquired) M21.7
 - congenital Q65.8
 - leg (acquired) M21.7
 - congenital Q72.8
 - limbed stature, with immunodeficiency D82.2
 - metatarsus (congenital) Q66.8
 - acquired M21.8
 - organ or site, congenital NEC (see Distortion)
 - palate, congenital Q38.5
 - radius (acquired) M21.7
 - congenital Q71.4
 - rib syndrome Q77.2
 - stature NEC (see also Dwarfism) E34.3
 - constitutional E34.3
 - hypochondroplastic Q77.4
 - hypophyseal E23.0
 - Laron type E34.3
 - Lorain Levi E23.0
 - nutritional E45
 - pituitary E23.0
 - psychosocial E34.3
 - renal N25.0
 - thanatophoric Q77.1
 - tendon M67.1
 - Achilles (acquired) M67.0
 - congenital Q66.8
 - congenital Q79.8
 - with contracture of joint M24.5
 - thigh (acquired) M21.7
 - congenital Q72.4
 - tibialis anterior (tendon) M67.1
 - umbilical cord
 - complicating delivery O69.3
 - affecting fetus or newborn P02.6
 - urethra N36.8
 - uvula, congenital Q38.5
 - vagina (congenital) Q52.4
- Shortsightedness** H52.1
- Shoulder (see condition)**
- Shovel shaped incisors** K00.2
- Shower, thromboembolic (see Embolism)**
- Shunt**
 - arteriovenous (dialysis) Z99.2
 - pulmonary (acquired) NEC I28.0
 - congenital Q25.7
 - cerebral ventricle (communicating) in situ Z98.2
 - surgical, prosthetic, with complications (see Complications, graft, arterial)

- Shutdown, renal (see also Failure, kidney)** N19
 - following
 - abortion (subsequent episode) O08.4-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.4-
- Shy Drager syndrome** G90.3
- Sialadenitis, sialitis, sialoadenitis (any gland) (chronic) (suppurative)** K11.2
- Sialectasia** K11.8
- Sialidosis** E77.1
- Sialoadenopathy** K11.9
- Sialodochitis (fibrinosa)** K11.2
- Sialodocholithiasis** K11.5
- Sialolithiasis** K11.5
- Sialometaplasia, necrotizing** K11.8
- Sialorrhea (see also Ptyalism)** K11.7
- Sialosis** K11.7
- Siamese twin** Q89.4
- Sibling rivalry, affecting child** Z61.2
- Sicard's syndrome** G52.7
- Sicca syndrome** M35.0
 - with
 - keratoconjunctivitis M35.0 H19.3*
 - lung involvement M35.0 J99.1*
 - myopathy M35.0 G73.7*
 - renal tubulo interstitial disorders M35.0 N16.4*
- Sick** R69
 - or handicapped person in family Z63.7
 - needing care at home Z63.6
 - sinus (syndrome) I49.5
- Sick euthyroid syndrome** E07.81
- Sickle cell anemia (see also Disease, sickle cell)** D57.1
 - with crisis D57.0
- Sicklelemlia (see also Disease, sickle cell)** D57.1
- Sickness**
 - air (travel) T75.3
 - alpine T70.2
 - altitude T70.2
 - aviator's T70.2
 - balloon T70.2
 - car T75.3
 - catheter NEC T85.8
 - compressed air T70.3
 - decompression T70.3
 - motion T75.3
 - mountain T70.2
 - protein T80.6
 - radiation NEC T66
 - roundabout (motion) T75.3
 - sea T75.3
 - serum NEC T80.6
 - sleeping (African) (see also Trypanosomiasis, African) B56.9
 - swing (motion) T75.3
 - train (railway) (travel) T75.3
 - travel (any vehicle) T75.3
- Siderosilicosis** J62.8
- Siderosis (lung)** J63.4
 - eye (globe) H44.3
- Siemens' syndrome** Q82.8
- Sighing** R06.8
 - psychogenic F45.3
- Sigmoid (see also condition)**
 - flexure (see condition)
 - kidney Q63.1

Sigmoiditis (see also Enteritis) A09.9

- infectious A09.0
- noninfectious K52.9

Silicosiderosis J62.8**Silicosis, silicotic (complicated) (simple) J62.8**

- with tuberculosis J65

Silicotuberculosis J65**Silo filler's disease J68.8**

- bronchitis J68.0
- pneumonitis J68.0
- pulmonary edema J68.1

Silver's syndrome Q87.1**Simian malaria B53.1****Simmonds' cachexia or disease E23.0****Simons' disease or syndrome E88.1****Simple, simplex (see condition)****Simpson Golabi Behmel syndrome Q87.3****Simulation, conscious (of illness) Z76.5****Sin Nombre virus disease (Hantavirus (cardio) pulmonary syndrome) B33.4† J17.1*****Sinding Larsen disease or osteochondrosis M92.4****Singer's node or nodule J38.2****Single**

- atrium Q21.2
- umbilical artery Q27.0
- ventricle Q20.4

Singultus R06.6

- epidemicus B33.0

Sinus (see also Fistula)

- arrest I45.5
- arrhythmia I49.8
- bradycardia R00.1
- branchial cleft (external) (internal) Q18.0
- coccygeal L05.9
 - with abscess L05.0
- dental K04.6
- dermal (congenital) L05.9
 - coccygeal, pilonidal (see Sinus, coccygeal)
 - with abscess L05.0
- infected, skin NEC L08.8
- marginal, ruptured or bleeding O46.8
 - affecting fetus or newborn P02.1
 - with placenta previa O44.1
 - affecting fetus or newborn P02.0
- medial, face and neck Q18.8
- pause I45.5
- pericranii Q01.9
- pilonidal (infected) (rectum) L05.9
 - with abscess L05.0
- preauricular Q18.1
- pretragal Q18.1
- rectovaginal N82.3
- Rokitsky Aschoff (gallbladder) K82.8
- tachycardia R00.0
 - paroxysmal I47.1
- testis N50.8
- tract (postinfective) (see Fistula)

Sinusitis (accessory) (chronic) (hyperplastic) (nasal) (nonpurulent) (purulent) J32.9

- acute J01.9
 - ethmoidal J01.2
 - frontal J01.1
 - involving more than one sinus but not pansinusitis J01.8
 - maxillary J01.0
 - specified NEC J01.8

- sphenoidal J01.3
- allergic (see also Rhinitis, allergic) J30.4
 - due to high altitude T70.1
- ethmoidal J32.2
 - acute J01.2
- frontal J32.1
 - acute J01.1
- influenza (see also Influenza, with, respiratory manifestations) J11.1
 - involving more than one sinus but not pansinusitis J32.8
- maxillary J32.0
 - acute J01.0
- sphenoidal J32.3
 - acute J01.3
- tuberculous, any sinus A16.8
 - with bacteriological and histological confirmation A15.8
- viral J01.9

Sinusitis bronchiectasis situs inversus (syndrome) (triad) Q89.3**Sirenomelia (syndrome) Q87.2****Siriasis T67.0****Siti A65****Situational**

- disturbance (transient) (see also Reaction, adjustment) F43.2
 - acute F43.0
- maladjustment (see also Reaction, adjustment) F43.2
- reaction (see also Reaction, adjustment) F43.2
 - acute F43.0

Situs inversus or transversus (abdominalis) (thoracis) Q89.3**Sixth disease B08.2****Sjögren Larsson syndrome Q87.1****Sjögren's syndrome or disease (see also Sicca syndrome) M35.0****Skeletal (see condition)****Skene's gland (see condition)****Skenitis (see also Urethritis) N34.2****Skerljevo A65****Skevas Zerfus disease T63.6****Skin (see also condition)**

- clammy R23.1
- slate dresser's or slate miner's lung J62.8

Sleep

- apnea G47.38
 - central G47.31
 - mixed etiology (obstructive with central) G47.38
- newborn P28.3
- obstructed G47.30
- disorder or disturbance G47.9
 - nonorganic origin F51.9
 - specified NEC G47.8
- disturbance G47.9
- hypopnea G47.31
- rhythm inversion G47.2
 - nonorganic origin F51.2
- terrors F51.4
- walking F51.3
- hysterical F44.8

Sleep wake schedule disorder G47.2**Sleeping sickness NEC (see also Sickness, sleeping) B56.9****Sleeplessness G47.0**

- psychogenic F51.0

Slim disease (in HIV infection) B24**Slipped, slipping**

- epiphysis M93.9
 - traumatic (old) M93.9
 - current (see also Fracture, by site)
- upper femoral (nontraumatic) M93.0

- intervertebral disk (see Displacement, intervertebral disk)
- ligature, umbilical P50.8
- patella M22.3
- rib M89.8
- sacroiliac joint M53.2
- ulnar nerve, nontraumatic G56.2
- vertebra NEC (see also Spondylolisthesis) M43.1
- Sloughing (multiple) (phagedena) (skin) (see also Gangrene) R02**
 - abscess (see also Abscess) L02.9
 - appendix K38.8
 - fascia M79.8
 - scrotum N50.8
 - ulcer (see also Ulcer, skin) L98.4
- Slow**
 - feeding, newborn P92.2
 - fetal growth NEC P05.9
 - – affecting management of pregnancy O36.5
 - heart(beat) R00.1
 - rebound (transient) following surgery Z48.8
- Slowing, urinary stream R39.18**
- Sluder's neuralgia (syndrome) G44.8**
- Slurring, slurred speech R47.8**
- Small and light for dates (infant) P05.9**
 - affecting management of pregnancy O36.5
- Small for dates (infant) P05.9**
 - affecting management of pregnancy O36.5
- Small(ness)**
 - fetus or newborn for gestational age P05.9
 - introitus, vagina N89.6
 - kidney (unknown cause) N27.9
 - – bilateral N27.1
 - – unilateral N27.0
 - ovary (congenital) Q50.38
 - pelvis
 - – with disproportion (fetopelvic) O33.1
 - – – affecting fetus or newborn P03.1
 - – – causing obstructed labor O65.1
 - uterus N85.8
- Smallpox B03**
- Smith Lemli Opitz syndrome Q87.1**
- Smith's fracture (separation) S52.5**
- Smoker's**
 - palate K13.2
 - throat J31.2
- Smoking**
 - passive Z58.7
- Smothering spells R06.8**
- Snapping**
 - finger M65.3
 - hip M24.8
 - – involving iliotibial band M76.3
 - knee M23.8
 - – involving iliotibial band M76.3
- Sneddon Wilkinson disease or syndrome L13.1**
- Sneezing (intractable) R06.7**
- Sniffing**
 - cocaine (habitual) F14.2
 - gasoline F18.-
 - – addiction F18.2
 - glue (airplane) F18.-
 - – addiction F18.2
 - petrol F18.-
 - – addiction F18.2
- Snoring R06.5**
- Snow blindness H16.1**

- Snuffles (non syphilitic) R06.5**
 - newborn P28.8
 - syphilitic (infant) A50.0 J99.8*
- Social**
 - exclusion Z60.4
 - – due to discrimination or persecution (perceived) Z60.5
 - migrant Z59.0
 - – acculturation difficulty Z60.3
 - rejection Z60.4
 - – due to discrimination or persecution Z60.5
 - role conflict NEC Z73.5
 - skills inadequacy NEC Z73.4
 - transplantation Z60.3
- Sudoku A25.0**
- Soemmerring's ring H26.4**
- Soft (see also condition)**
 - nails L60.3
- Softening**
 - bone (see Osteomalacia)
 - brain (necrotic) (progressive) G93.88
 - – arteriosclerotic I63.8
 - – congenital Q04.8
 - – embolic I63.4
 - – hemorrhagic (see also Hemorrhage, intracerebral) I61.9
 - – occlusive I63.5
 - – thrombotic I63.3
 - cartilage M94.8-
 - cerebellar (see Softening, brain)
 - cerebral (see Softening, brain)
 - cerebrospinal (see Softening, brain)
 - spinal cord G95.8
 - stomach K31.88
- Soldier's heart F45.3**
- Solitary kidney, congenital Q60.0**
- Solvent abuse F18.1**
- Somatization reaction, somatic reaction (see Disorder, somatoform)**
- Somnambulism F51.3**
 - hysterical F44.8
- Somnolence R40.0**
 - nonorganic origin F51.1
 - periodic G47.8
- Sonne dysentery A03.3**
- Sore**
 - chiclero B55.1
 - Delhi B55.1
 - desert (see also Ulcer, skin) L98.4
 - eye H57.1
 - Lahore B55.1
 - mouth K13.7
 - muscle M79.1
 - Naga (see also Ulcer, skin) L98.4
 - oriental B55.1
 - pressure L89.-
 - – in (due to) diabetes mellitus L89.-
 - – stage
 - – – I L89.0
 - – – II L89.1
 - – – III L89.2
 - – – IV L89.3
 - – – X L89.8
 - – unstageable L89.8
 - skin NEC L98

- soft A57
- throat (acute) (see also Pharyngitis) J02.9
- – chronic J31.2
- – coxsackie (virus) B08.5
- – diphtheritic A36.0
- – herpesviral B00.2
- – influenzal (see also Influenza, with, respiratory manifestations) J11.1
- – – septic J02.0
- – – streptococcal (ulcerative) J02.0
- – – viral NEC J02.8
- – – – coxsackie B08.5
- – with influenza, flu, or gripe (see also Influenza, with, respiratory manifestations) J11.1
- tropical (see also Ulcer, skin) L98.4
- veldt (see also Ulcer, skin) L98.4
- Soto's syndrome** Q87.3
- Spacing, abnormal, tooth, teeth** K07.3
- Spade like hand (congenital)** Q68.1
- Spading nail** L60.8
- congenital Q84.6
- Sparganosis** B70.1
- Spasm(s), spastic, spasticity (see also condition)** R25.2
- accommodation H52.5
- ampulla of Vater K83.4
- anus, ani (sphincter) (reflex) K59.4
- – psychogenic F45.3
- artery NEC I73.9
- – cerebral G45.9
- – – with (in) diabetes mellitus G45.9
- – – **Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- – with (in) (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- Bell's G51.3
- bladder (sphincter, external or internal) N32.8
- – psychogenic F45.3
- bronchus, bronchiole J98.0
- cardia K22.0
- cardiac I20.1
- carpopedal (see also Tetany) R29.0
- cerebral (arteries) (vascular) G45.9
- cervix, complicating delivery O62.4
- – affecting fetus or newborn P03.6
- ciliary body (of accommodation) H52.5
- colon K58.9
- – psychogenic F45.3
- – with diarrhea K58.0
- common duct K83.8
- compulsive (see also Tic) F95.9
- conjugate H51.8
- coronary (artery) I20.1
- diaphragm (reflex) R06.6
- – epidemic B33.0
- – psychogenic F45.3
- duodenum K59.8
- epidemic diaphragmatic (transient) B33.0
- esophagus (diffuse) K22.4
- – psychogenic F45.3
- facial G51.3
- fallopian tube N83.8
- gastrointestinal (tract), psychogenic F45.3
- glottis J38.5
- – hysterical F44.4

- – psychogenic F45.3
- – – conversion reaction F44.4
- habit (see also Tic) F95.9
- heart I20.1
- hemifacial (clonic) G51.3
- hourglass (see Contraction, hourglass)
- hysterical F44.4
- infantile
- – intractable G40.41
- – not stated as intractable G40.40
- inferior oblique, eye H51.8
- intestinal (see also Syndrome, irritable bowel) K58.9
- – psychogenic F45.3
- larynx, laryngeal J38.5
- – hysterical F44.4
- – psychogenic F45.3
- – – conversion reaction F44.4
- levator palpebrae superioris H02.5
- lightning
- – intractable G40.41
- – not stated as intractable G40.40
- nervous F45.8
- nodding F98.4
- occupational F48.8
- oculogyric H51.8
- – psychogenic F45.8
- ophthalmic artery H34.2
- perineal, female N94.8
- pharynx (reflex) J39.2
- – hysterical F45.3
- – psychogenic F45.3
- – psychogenic F45.8
- pylorus NEC K31.3
- – congenital or infantile Q40.0
- – psychogenic F45.3
- rectum (sphincter) K59.4
- – psychogenic F45.3
- retinal (artery) H34.2
- sigmoid (see also Syndrome, irritable bowel) K58.9
- – psychogenic F45.3
- sphincter of Oddi K83.4
- stomach K31.88
- – neurotic F45.3
- throat J39.2
- – hysterical F45.3
- – psychogenic F45.3
- tic F95.9
- tongue K14.8
- torsion (progressive) G24.1
- trigeminal nerve (see also Neuralgia, trigeminal) G50.0
- ureter N13.5
- urethra (sphincter) N35.9
- uterus N85.8
- – complicating labor O62.4
- – – affecting fetus or newborn P03.6
- vagina N94.2
- – psychogenic F52.5
- – vascular NEC I73.9
- – with (in) (due to) diabetes mellitus (E10.50/I79.2*) (E11.50/I79.2*) (E13.50/I79.2*) (E14.50/I79.2*)
- vasomotor NEC I73.9
- vein NEC I87.8
- viscera R10.4
- Spasmodic (see condition)**
- Spasmus nutans** F98.4

- Spastic, spasticity (see also Spasm)**
 – child (cerebral) (congenital) (paralysis) G80.1
- Speaker's throat** R49.8
- Specific, specified (see condition)**
- Speech defect, disorder, disturbance, impediment** NEC R47.8
 – psychogenic, in childhood and adolescence F98.8
- Spencer's disease** A08.1
- Sperm counts** Z31.4
 – postvasectomy Z30.8
- Spermatic cord (see condition)**
- Spermatocele** N43.4
 – congenital Q55.4
- Spermatocystitis** N49.0
- Spermatocytoma** (9063/3)
 – specified site (see Neoplasm, malignant)
 – unspecified site C62.9
- Spermatorrhea** N50.8
- Sphacelus (see also Gangrene)** R02
- Sphenoidal (see condition)**
- Sphenoiditis (chronic) (see also Sinusitis, sphenoidal)** J32.3
- Sphericity, increased, lens (congenital)** Q12.4
- Spherocytosis (congenital) (familial) (hereditary)** D58.0
 – hemoglobin disease D58.0
 – sickle cell (disease) D57.8
- Spherophakia** Q12.4
- Sphincter (see condition)**
- Sphincteritis, sphincter of Oddi (see also Cholangitis)** K83.08
- Sphingolipidosis** E75.3
 – specified NEC E75.2
- Sphingomyelinosis** E75.3
- Spider**
 – fingers Q87.4
 – nevus I78.1
 – toes Q87.4
 – vascular I78.1
- Spiegler Fendt benign lymphocytoma** L98.8
- Spielmeyer Vogt disease** E75.4
- Spina bifida (aperta)** Q05.9
 – with hydrocephalus NEC Q05.4
 – cervical Q05.5
 – – with hydrocephalus Q05.0
 – dorsal Q05.6
 – – with hydrocephalus Q05.1
 – fetus (suspected), affecting management of pregnancy O35.01
 – lumbar Q05.7
 – – with hydrocephalus Q05.2
 – lumbosacral Q05.7
 – – with hydrocephalus Q05.2
 – occulta Q76.0
 – sacral Q05.8
 – – with hydrocephalus Q05.3
 – thoracic Q05.6
 – – with hydrocephalus Q05.1
 – thoracolumbar Q05.6
 – – with hydrocephalus Q05.1
- Spindle, Krukenberg's** H18.0
- Spine, spinal (see condition)**
- Spiradenoma (eccrine) (see Neoplasm, skin, benign) (8403/0)**
- Spirillosis** A25.0
- Spirochetal (see condition)**
- Spirochetosis** A69.9
 – icterohemorrhagic A27.0
- Spirometrosis** B70.1
- Spitting blood (see also Hemoptysis)** R04.2
- Splanchnoptosis** K63.4
- Spleen, splenic (see condition)**
- Splenitis (interstitial) (malignant) (nonspecific)** D73.8
 – tuberculous A18.8 D77*
- Splenocoele** D73.8
- Splenomegaly, splenomegalia** R16.1
 – with hepatomegaly R16.2
 – congenital Q89.0
 – congestive, chronic D73.2
 – Egyptian B65.1† D77*
 – Gaucher's E75.2
 – idiopathic R16.1
 – malarial (see also Malaria) B54 D77*
 – neutropenic D70.0
 – Niemann Pick E75.2
 – syphilitic A52.7 D77*
 – – congenital (early) A50.0 D77*
- Splenopathy** D73.9
- Splenoptosis** D73.8
- Splenosis** D73.8
- Splinter (see Injury, superficial, by site)**
- Split, splitting**
 – foot Q72.7
 – heart sounds R01.2
 – lip, congenital (see also Cleft, lip) Q36
 – nails L60.3
 – urinary stream R39.18
- Spondylarthrosis** M47.9
- Spondylitis** M46.9
 – ankylopoietica M45
 – ankylosing (chronic) M45
 – – with lung involvement M45 J99.8*
 – atrophic (ligamentous) M45
 – chronic M46.9
 – deformans (chronic) M47.9
 – gonococcal A54.4† M49.3*
 – gouty M10.0
 – in (due to)
 – – brucellosis A23 M49.1*
 – – enterobacteria A04.9 M49.2*
 – – tuberculosis A18.0† M49.0*
 – infectious NEC M46.5
 – juvenile ankylosing (chronic) M08.1
 – Kümmell's M48.3
 – Marie Strümpell M45
 – muscularis M48.8
 – psoriatic L40.5† M07.2*
 – rheumatoid M45
 – rhizomelica M45
 – sacroiliac NEC M46.1
 – senescent, senile M47.9
 – traumatic (chronic) or posttraumatic M48.3
 – tuberculous A18.0† M49.0*
 – typhosa A01.0 M49.2*
- Spondyloarthrosis** M47.9
- Spondylolisthesis (acquired)** M43.1
 – with disproportion (fetopelvic) O33.0
 – – affecting fetus or newborn P03.1
 – – causing obstructed labor O65.0
 – congenital Q76.20
 – degenerative M43.1
 – traumatic (old) M43.1
 – – acute (lumbar) (lumbosacral) S33.1
 – – – site other than lumbosacral (code as Fracture, vertebra, by region)

Spondylolysis (acquired) M43.0

- congenital Q76.2
- lumbosacral region M43.0
- with disproportion (fetopelvic) O33.0
- affecting fetus or newborn P03.1
- causing obstructed labor O65.8

Spondylopathy M48.9

- infective NEC M46.5
- inflammatory M46.9
- specified NEC M46.8
- neuropathic, in
- syringomyelia and syringobulbia G95.0 M49.4*
- tabes dorsalis A52.1 M49.4*
- specified NEC M48.8
- traumatic M48.3

Spondylosis M47.9

- with
- compression (of)
- nerve root or plexus M47.2† G55.2*
- disproportion (fetopelvic) O33.0
- affecting fetus or newborn P03.1
- causing obstructed labor O65.0
- myelopathy NEC M47.1† G99.2*
- radiculopathy M47.2† G55.2*
- cervical M47.8
- coccyx M47.8
- congenital Q76.21
- lumbar M47.8
- sacral, sacrococcygeal M47.8
- specified NEC M47.8
- traumatic M48.3

Sponge

- inadvertently left in operation wound T81.5-
- without mention of any complication (adverse effect) T81.57
- kidney (medullary) Q61.5

Sponge diver's disease T63.6**Spongioblastoma (9422/3)**

- multiforme (9440/3)
- specified site (see Neoplasm, malignant)
- unspecified site C71.9
- polare (9423/3)
- specified site (see Neoplasm, malignant)
- unspecified site C71.9
- primitive polar (9443/3)
- specified site (see Neoplasm, malignant)
- unspecified site C71.9
- specified site (see Neoplasm, malignant)
- unspecified site C71.9

Spongioneuroblastoma (see Neoplasm, malignant) (9504/3)**Spontaneous (see also condition)**

- fracture (cause unknown) M84.4

Spoon nail L60.3

- congenital Q84.6

Sporadic (see condition)**Sporothrix schenckii infection (see Sporotrichosis)****Sporotrichosis B42.9**

- arthritis B42.8 M01.6
- cerebral B42.8
- disseminated B42.7
- generalized B42.7
- lymphocutaneous (fixed) (progressive) B42.1
- pulmonary B42.0† J99.8*
- specified NEC B42.8

Spots

- Bitot's

- in the young child E50.1 H13.8*
- vitamin deficiency E50.1 H13.8*
- café au lait L81.3
- Cayenne pepper I78.1
- cotton wool, retina H34.2
- de Morgan's I78.1
- liver L81.4

Spotted fever (see Fever, spotted)**Spotting, intermenstrual NEC (regular) N92.3**

- irregular N92.1

Sprain, strain (joint) (ligament) T14.3

- Achilles tendon S86.0
- acromioclavicular joint or ligament S43.5
- ankle S93.49
- anterior longitudinal, cervical S13.4
- chronic or old M53.22
- atlas, atlanto axial, atlanto occipital S13.4
- chronic or old M53.21
- breast bone S23.4
- broad ligament S37.8
- calcaneofibular S93.41
- carpal S63.5
- carpometacarpal S63.7
- cartilage
- costal S23.4
- semilunar (knee) S83.6
- with current tear S83.2
- thyroid region S13.5
- xiphoid S23.4
- cervical S13.4-
- chronic or old M53.22
- cervicodorsal, cervicothoracic S13.4-
- chronic or old M53.23
- chondrocostal, chondrosternal S23.4
- coccyx S33.7
- chronic or old M53.28
- coracoclavicular S43.7
- coracohumeral S43.400
- costal cartilage S23.4
- cricoarytenoid articulation or ligament S13.5
- cricothyroid articulation S13.5
- cruciate, knee S83.5
- deltoid, ankle S93.40
- dorsal (spine) S23.3
- chronic or old M53.24
- elbow S53.4
- femur, head S73.1
- fibular collateral, knee S83.4
- fibulocalcaneal S93.41
- finger(s) S63.6
- foot S93.6
- glenohumeral joint S43.4-
- hand S63.7
- hip S73.1
- iliofemoral S73.1
- innominate
- acetabulum S73.1
- pubic junction S33.7
- sacral junction S33.6
- internal collateral, ankle S93.40
- interphalangeal
- finger S63.6
- toe S93.5
- ischiocapsular S73.1
- ischiofemoral S73.1

- jaw (articular disk) (cartilage) S03.4
- knee NEC S83.6
 - – cruciate (anterior) (posterior) S83.5
 - – lateral (fibular) collateral S83.4
 - – medial (tibial) collateral S83.4
 - – patellar ligament S76.1
 - – specified NEC S83.6
 - – tibiofibular joint and ligament, superior S83.6
- lateral collateral, knee S83.4
- limb
 - – lower T13.2
 - – – multiple sites T03.3
 - – – with upper limb(s) (multiple sites) T03.4
 - – upper T11.2
 - – – multiple sites T03.2
 - – – with lower limb(s) (multiple sites) T03.4
- lumbar (spine) S33.5
 - – chronic or old M53.26
- lumbosacral S33.5
 - – chronic or old M53.27
- mandible (articular disk) S03.4
- medial collateral, knee S83.4
- meniscus
 - – knee S83.6
 - – – old M23.2
 - – – with current tear S83.2-
- metacarpal (distal) (proximal) S63.7
- metacarpophalangeal S63.6
- metatarsophalangeal S93.5
- midcarpal S63.7
- midtarsal S93.6
- multiple T03.9
 - – body regions NEC T03.8
 - – head with
 - – – neck T03.0
 - – – other body regions T03.8
 - – limb
 - – – lower T03.3
 - – – – with
 - – – – – thorax, lower back and pelvis T03.8
 - – – – – upper limb(s) T03.4
 - – – upper T03.2
 - – – – with
 - – – – – lower limb(s) T03.4
 - – – – – thorax, lower back and pelvis T03.8
 - – neck with
 - – – head T03.0
 - – – other body regions NEC T03.8
 - – specified NEC T03.8
 - – thorax with lower back and pelvis T03.1
 - – trunk T03.1
- neck NEC S13.6
- nose S03.5
- orbicular, hip S73.1
- patella S83.6
- pelvis NEC S33.7
- phalanx
 - – finger S63.6
 - – toe S93.5
- pubofemoral S73.1
- radiocarpal S63.5
- radiohumeral S53.4
- rib (cage) S23.4
- rotator cuff (tendon) S46.08
 - – capsule S43.401
 - – round ligament S37.8
 - – – femur S73.1
 - – sacral (spine) S33.7
 - – – chronic or old M53.28
 - – sacrococcygeal S33.7
 - – – chronic or old M53.28
 - – sacroiliac (region) S33.7
 - – – chronic or old M53.28
 - – joint S33.6
 - – sacrotuberous S33.7
 - – scaphoid (hand) S63.7
 - – scapula(r) S43.7
 - – semilunar cartilage (knee) S83.6
 - – – old M23.2
 - – – with current tear S83.2-
 - – shoulder joint NEC S43.4-
 - – – blade S43.7
 - – girdle NEC S43.7
 - – unspecified S43.4-
 - – – spine
 - – – – cervical S13.4-
 - – – – – chronic or old M53.22
 - – – – coccyx S33.7
 - – – – chronic or old M53.28
 - – – – lumbar S33.5
 - – – – – chronic or old M53.26
 - – – – sacral S33.7
 - – – – – chronic or old M53.28
 - – – – thoracic S23.3
 - – – – – chronic or old M53.24
 - – sternoclavicular joint S43.6
 - – sternum S23.4
 - – symphysis pubis S33.7
 - – talofibular S93.48
 - – tarsal S93.6
 - – tarsometatarsal S93.6
 - – temporomandibular S03.4
 - – thoracic (spine) S23.3
 - – – chronic or old M53.24
 - – thorax NEC S23.5
 - – thumb S63.6
 - – thyroid cartilage or region S13.5
 - – tibia (proximal end) S83.6
 - – tibial collateral, knee S83.4
 - – tibiofibular
 - – – distal S93.42
 - – – superior S83.6
 - – toe(s) S93.5
 - – ulnohumeral S53.4
 - – vertebra (see Sprain, spine)
 - – wrist (cuneiform) (scaphoid) (semilunar) S63.5
 - – xiphoid cartilage S23.4
- Sprengel's deformity (congenital) Q74.0**
- Sprue K90.1**
 - nontropical K90.0
 - tropical K90.1
- Spur, bone M77.9**
 - calcaneal M77.3
 - iliac crest M76.2
 - nose (septum) J34.88
- Sputum**
 - blood stained R04.2
 - excessive (cause unknown) R09.3

Squamous (see also condition)

- epithelium in
- – cervical canal (congenital) Q51.8
- – uterine mucosa (congenital) Q51.8

Squashed nose M95.0

- congenital Q67.4

Squint (see also Strabismus) H50.9

- accommodative H50.0

St Hubert's disease A82.9**Stab (see also Wound, open)**

- internal organs (see Injury, by site)

Stafne's cyst or cavity K10.0**Staggering gait** R26.0

- hysterical F44.4

Staghorn calculus (see also Calculus, kidney) N20.0**Stähli's line (cornea) (pigment)** H18.0**Stain, portwine** Q82.5**Staining, tooth, teeth (hard tissues) (extrinsic) (due to)** K03.6

- accretions K03.6
- deposits (betel) (black) (green) (materia alba) (orange) (soft) (tobacco) K03.6
- intrinsic NEC K00.8
- metals (copper) (silver) K03.7
- pulpal bleeding K03.7

Stammering F98.5**Standstill**

- auricular I45.5
- cardiac (see also Arrest, cardiac) I46.9
- sinoatrial I45.5
- ventricular (see also Arrest, cardiac) I46.9

Stannosis J63.5**Stanton's disease (see also Melioidosis)** A24.4**Staphylitis (acute) (catarrhal) (chronic) (gangrenous) (membranous) (suppurative) (ulcerative)** K12.2**Staphylococcal scalded skin syndrome** L00**Staphylococemia** A41.2**Staphylococcus, staphylococcal (see also condition)**

- as cause of disease classified elsewhere B95.8
- aureus, as cause of disease classified elsewhere B95.6
- specified NEC, as cause of disease classified elsewhere B95.7

Staphyloma (anterior) (ciliary) (equatorial) (posterior) (sclera) H15.8

- cornea H18.7

Stargardt's disease H35.5**Starvation** T73.0

- edema (see also Malnutrition, severe) E43

Stasis

- bile (noncalculous) K83.1
- bronchus J98.0
- – with infection (see also Bronchitis) J40
- cardiac (see also Failure, heart, congestive) I50.0
- cecum or colon K59.8
- dermatitis I83.1
- duodenal K31.5
- eczema I83.1
- ileum K59.8
- intestinal K59.8
- jejunum K59.8
- liver (cirrhotic) (see Cirrhosis, cardiac)
- lymphatic I89.8
- pulmonary (see also Edema, lung) J81
- ulcer I83.0
- urine R33
- venous I87.8

State (of)

- affective and paranoid, mixed, organic psychotic F06.8
- agitated R45.1
- – acute reaction to stress F43.0
- anxiety (neurotic) F41.1
- apprehension F41.1
- burn out Z73.0
- climacteric, female N95.1
- clouded epileptic or paroxysmal
- – intractable G40.81
- – not stated as intractable G40.80
- compulsive F42.1
- – mixed with obsessional thoughts F42.2
- confusional (psychogenic) F44.8
- – acute or subacute (see also Delirium) F05.9
- – – with senility or dementia F05.1
- – epileptic F05.8
- – reactive (from emotional stress, psychological trauma) F44.8
- convulsive (see also Convulsions) R56.88
- crisis F43.0
- depressive NEC F32.9
- – neurotic F34.1
- dissociative F44.9
- emotional shock (stress) R45.7
- hallucinatory, induced by drug (see F11-F19 with fourth character .5)
- locked in G83.5
- menopausal N95.1
- – artificial N95.3
- neurotic NEC F48.9
- – with depersonalization F48.1
- obsessional F42.0
- – mixed with compulsive acts F42.2
- oneiroid (schizophrenia like) F23.2
- organic
- – hallucinatory (nonalcoholic) F06.0
- – paranoid(hallucinatory) F06.2
- panic F41.0
- paranoid F22.0
- – climacteric F22.8
- – induced by drug (code to (F10-F19) with fourth character .5)
- – involutional F22.8
- – menopausal F22.8
- – organic F06.2
- – senile F03
- – simple F22.0
- persistent (see condition)
- phobic F40.9
- postleukotomy F07.0
- pregnant (see also Pregnancy) Z33
- psychogenic, twilight F44.8
- psychopathic (constitutional) F60.2
- psychotic, organic F06.8
- – mixed paranoid and affective F06.8
- – senile or presenile NEC F03
- residual schizophrenic F20.5
- restlessness R45.1
- stress (emotional) R45.7
- tension (mental) F48.9
- – specified NEC F48.8
- twilight
- – epileptic F05.8
- – psychogenic F44.8
- vegetative
- – persistent R40.20

- vital exhaustion Z73.0
- withdrawal (see also Withdrawal, state)
- Status (post)**
 - absence, epileptic G41.1
 - adrenalectomy (bilateral) (unilateral) E89.6
 - anastomosis Z98.0
 - angioplasty (peripheral) NEC Z95.8
 - coronary artery NEC Z95.5
 - aortocoronary bypass Z95.1
 - arthrodesis Z98.1
 - artificial opening (of) Z93.9
 - gastrointestinal tract NEC Z93.4
 - specified NEC Z93.8
 - urinary tract NEC Z93.6
 - vagina Z93.8
 - asthmaticus (code to J45.- with 5th character of 1) J45.-
 - cardiac resynchronization therapy device Z95.02
 - cardioverter defibrillator Z95.01
 - cholecystectomy Z90.4
 - colectomy (complete) (partial) Z90.4
 - colostomy Z93.3
 - convulsivus idiopathicus G41.0
 - coronary artery angioplasty Z95.5
 - cystectomy (urinary bladder) Z90.6
 - cystostomy Z93.5
 - epilepticus G41.9
 - complex partial G41.2
 - focal motor G41.8
 - grand mal G41.0
 - partial G41.8
 - petit mal G41.1
 - psychomotor G41.2
 - specified NEC G41.8
 - temporal lobe G41.2
 - tonic clonic G41.0
 - gastrectomy (complete) (partial) Z90.3
 - gastrostomy Z93.1
 - grand mal G41.0
 - human immunodeficiency virus (HIV) infection, asymptomatic Z21
 - hysterectomy (complete) (partial) Z90.7
 - ileostomy Z93.2
 - intestinal bypass Z98.0
 - laryngectomy Z90.0
 - marmoratus G80.3
 - mastectomy (bilateral) (unilateral) Z90.1-
 - medicament regimen for a long term (current) NEC Z92.2
 - anticoagulants Z92.1
 - aspirin Z92.2
 - migrainosus G43.2
 - nephrectomy (bilateral) (unilateral) Z90.5
 - nephrostomy Z93.6
 - oophorectomy (bilateral) (unilateral) Z90.7
 - pacemaker
 - brain Z96.8
 - cardiac Z95.00
 - biventricular Z95.02
 - specified NEC Z96.8
 - pancreatectomy Z90.4
 - petit mal G41.1
 - pneumonectomy (complete) (partial) Z90.2-
 - postcommotio cerebri F07.2
 - postoperative NEC Z98.8
 - postpartum NEC (routine follow up) Z39.2
 - care immediately after delivery Z39.0
 - postsurgical NEC Z98.8
 - renal dialysis Z99.2
 - salpingoophorectomy (bilateral) (unilateral) Z90.7
 - shunt, cerebrospinal fluid Z98.2
 - splenectomy D73.0
 - thyroidectomy (hypothyroidism) E89.0
 - tracheostomy Z93.0
 - transplant (see Transplant)
 - ureterostomy Z93.6
 - urethrostomy Z93.6
- Stave fracture** S62.2
- Stealing**
 - child problem F91.8
 - in company with others F91.2
 - pathological (compulsive) F63.2
- Steam burn (see Burn)**
- Steatocystoma multiplex** L72.2
- Steatohepatitis (nonalcoholic)** K75.8
- Steatoma** L72.1
 - eyelid (cystic) H01.1
 - infected H00.0
- Steatorrhea (chronic)** K90.4
 - idiopathic (adult) (infantile) K90.0
 - pancreatic K90.3
 - tropical K90.1
- Steatosis** E88.88
 - heart (see also Degeneration, myocardial) I51.5
 - kidney N28.8
 - liver NEC K76.0
- Steele Richardson Olszewski disease or syndrome** G23.1
- Stein Leventhal syndrome** E28.2
- Steinbrocker's syndrome** G90.8
- Steinert's disease** G71.1
- Stenocardia** I20.8
- Stenocephaly** Q75.8
- Stenosis (cicatricial) (see also Stricture)**
 - anus, anal (canal) (sphincter) K62.4
 - and rectum K62.4
 - congenital Q42.3
 - with fistula Q42.2
 - aorta (ascending) (supraventricular) (congenital) Q25.3
 - arteriosclerotic I70.0
 - calcified I70.0
 - aortic (valve) I35.0
 - congenital Q23.0
 - rheumatic I06.0
 - with
 - incompetence, insufficiency or regurgitation I06.2
 - with mitral (valve) disease I08.0
 - with tricuspid (valve) disease I08.3
 - mitral (valve) disease I08.0
 - with tricuspid (valve) disease I08.3
 - tricuspid (valve) disease I08.2
 - with mitral (valve) disease I08.3
 - specified cause NEC I35.0
 - syphilitic A52.0† I39.1*
 - with insufficiency I35.2
 - aqueduct of Sylvius (congenital) Q03.0
 - acquired G91.1
 - with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
 - artery NEC I77.1
 - cerebral (see Occlusion, artery, cerebral)
 - precerebral (see also Occlusion, artery, precerebral) I65.9
 - basilar I65.1

- bilateral (multiple) I65.3
- carotid I65.2
- specified NEC I65.8
- vertebral I65.0
- pulmonary Q25.6
- bile duct (common) (hepatic) K83.1
- congenital Q44.3
- bladder neck (acquired) N32.0
- congenital Q64.38
- brain G93.88
- bronchus J98.0
- congenital Q32.3
- syphilitic A52.7 J99.8*
- cardia (stomach) K22.2
- cardiovascular (see also Disease, cardiovascular) I51.6
- caudal M48.0
- cervix, cervical (canal) N88.2
- congenital Q51.8
- in pregnancy or childbirth O34.4
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- colon (see also Obstruction, intestine) K56.6
- congenital Q42.9
- specified NEC Q42.8
- colostomy K91.42
- common (bile) duct K83.1
- congenital Q44.3
- coronary (artery) I25.1-
- of transplanted heart I25.15
- with (in) diabetes mellitus I25.1-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
- cystic duct (see also Obstruction, gallbladder) K82.0
- due to presence of device, implant or graft (see also Complications, by site and type, specified NEC) T85.8
- arterial graft NEC T82.8
- breast (implant) T85.8
- catheter T83.8
- dialysis (renal) T82.8
- intraperitoneal T85.8
- infusion NEC T82.8
- spinal (epidural) (subdural) T85.8
- urinary (indwelling) T83.8
- fixation, internal (orthopedic) NEC T84.8
- gastrointestinal (bile duct) (esophagus) T85.8
- genital NEC T83.8
- heart NEC T82.8
- joint prosthesis T84.8
- ocular (corneal graft) (orbital implant) NEC T85.8
- orthopedic NEC T84.8
- specified NEC T85.8
- urinary NEC T83.8
- vascular NEC T82.8
- ventricular intracranial shunt T85.8
- duodenum K31.5
- congenital Q41.0
- ejaculatory duct NEC N50.8
- endocervical os (see Stenosis, cervix)
- enterostomy K91.45
- esophagus K22.2
- congenital Q39.3
- syphilitic A52.7 K23.8*
- congenital A50.5 K23.8*
- eustachian tube H68.1

- external ear canal (acquired) H61.3
- congenital Q16.1
- gallbladder (see also Obstruction, gallbladder) K82.0
- glottis J38.6
- hymen N89.6
- ileum K56.6
- congenital Q41.2
- intervertebral foramina M99.8
- connective tissue M99.7
- disk M99.7
- osseous M99.6
- subluxation M99.6
- intestine (see also Obstruction, intestine) K56.6
- congenital (small) Q41.9
- large Q42.9
- specified NEC Q42.8
- specified NEC Q41.8
- jejunum K56.6
- congenital Q41.1
- lacrimal duct, punctum or sac H04.5
- congenital Q10.5
- lacrimonasal duct H04.5
- congenital Q10.5
- larynx J38.6
- congenital NEC Q31.8
- subglottic Q31.1
- syphilitic A52.7 J99.8*
- congenital A50.5 J99.8*
- mitral (chronic) (inactive) (valve) I05.0
- active or acute I01.1
- with rheumatic or Sydenham's chorea I02.0
- congenital Q23.2
- specified cause, except rheumatic I34.2
- syphilitic A52.0† I39.0*
- with
- aortic valve disease (unspecified origin) I08.0
- incompetence, insufficiency or regurgitation I05.2
- myocardium, myocardial (see also Degeneration, myocardial) I51.5
- nares (anterior) (posterior) J34.88
- congenital Q30.0
- nasal duct H04.5
- congenital Q10.5
- nasolacrimal duct H04.5
- congenital Q10.5
- neural canal M99.8
- connective tissue M99.4
- intervertebral disk M99.5
- osseous M99.3
- subluxation M99.2
- oesophagus (see Stenosis, esophagus)
- organ or site, congenital NEC (see Atresia, by site)
- pulmonary (artery) (congenital) (supravalvular) (subvalvular) Q25.6
- acquired I28.8
- in tetralogy of Fallot Q21.3
- infundibular Q24.3
- valve I37.0
- congenital Q22.1
- rheumatic I09.8
- with aortic, mitral or tricuspid (valve) disease (unspecified origin) I08.8
- with insufficiency I37.2
- vessel NEC I28.8

- pylorus (acquired) (hypertrophic) K31.1
- adult K31.1
- congenital Q40.0
- infantile Q40.0
- rectum (sphincter) (see also Stricture, rectum) K62.4
- renal artery I70.1
- congenital Q27.1
- salivary duct (any) K11.8
- spinal M48.0
- stomach, hourglass K31.2
- subaortic (congenital) Q24.4
- hypertrophic I42.1
- subglottic
- congenital Q31.1
- postprocedural J95.5
- trachea J39.8
- congenital Q32.12
- syphilitic A52.7 J99.8*
- tuberculous NEC A16.4
- tricuspid (valve) I07.0
- congenital Q22.8
- nonrheumatic I36.0
- with insufficiency I36.2
- with
- aortic (valve) disease (unspecified origin) I08.2
- incompetence, insufficiency or regurgitation I07.2
- with aortic (valve) disease (unspecified origin) I08.2
- with mitral (valve) disease (unspecified origin) I08.3
- mitral (valve) disease (unspecified origin) I08.1
- with aortic (valve) disease (unspecified origin) I08.3
- tubal N97.1
- ureter Q62.18
- ureteropelvic junction, congenital Q62.10
- ureterovesical orifice, congenital Q62.11
- urethra (valve) N35.9
- congenital Q64.3
- urinary meatus, congenital Q64.3
- vagina N89.5
- congenital Q52.4
- in pregnancy or childbirth O34.6
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- valve (cardiac) (heart) (see also Endocarditis) I38
- vena cava (inferior) (superior) I87.1
- congenital Q26.0
- vesicourethral orifice Q64.3
- vulva N90.5
- Stercolith (impaction) K56.4**
- appendix K38.1
- Stercoraceous, stercoral ulcer K63.3**
- anus or rectum K62.6
- Stereotypies NEC F98.4**
- Sterility**
- female (see Infertility, female)
- male N46
- Sterilization, admission for Z30.2**
- Sternalgia (see also Angina) I20.9**
- Sternopagus Q89.4**
- Sternum bifidum Q76.7**
- Steroid**
- effects (adverse) (adrenocortical) (iatrogenic)
- cushingoid
- overdose or wrong substance given or taken T38.0

- diabetes
- correct substance properly administered E13.-
- overdose or wrong substance given or taken T38.0
- due to
- correct substance properly administered E27.3
- overdose or wrong substance given or taken T38.0
- fever
- correct substance properly administered R50.2
- overdose or wrong substance given or taken T38.0
- withdrawal
- correct substance properly administered E27.3
- overdose or wrong substance given or taken T38.0
- Stevens Johnson disease or syndrome L51.1**
- Stewart Morel syndrome M85.2**
- Sticker's disease B08.3**
- Sticky eye H10.0**
- Stiff man syndrome G25.8**
- Stiff neck (see also Torticollis) M43.6**
- Stiffness, joint M25.6**
- ankle M25.6
- arthrodesis status Z98.1
- elbow M25.6
- finger M25.6
- hip M25.6
- knee M25.6
- multiple sites NEC M25.6
- sacroiliac M53.3
- shoulder M25.6
- specified NEC M25.6
- spine M53.8
- surgical fusion, status Z98.1
- wrist M25.6
- Stigmata, congenital syphilis A50.5**
- Still's disease or syndrome (juvenile) M08.2**
- adult onset M06.1
- Stillbirth NEC P95**
- Stilling's syndrome H50.8**
- Sting (venomous) (with allergic or anaphylactic shock) T63.9**
- arthropod NEC T63.4
- fish T63.5
- insect, venomous NEC (bee) (hornet) (wasp) T63.4
- nonvenomous (see Injury, superficial)
- jellyfish (Portuguese man of war) T63.6
- marine animal NEC T63.6
- plant L24.7
- scorpion T63.2
- sea anemone T63.6
- shellfish T63.6
- starfish T63.6
- Stippled epiphyses Q78.8**
- Stitch**
- abscess T81.4
- burst (in operation wound) T81.3
- Stokes Adams disease or syndrome I45.9**
- Stokvis(Talma) disease D74.8**
- Stomach (see condition)**
- Stomatitis (denture) (ulcerative) K12.1**
- angular K13.0
- aphthous K12.0
- candidal B37.0
- catarrhal K12.3
- diphtheritic A36.8
- due to vitamin deficiency
- B group NEC E53.9 K93.8*
- B2 (riboflavin) E53.0 K93.8*

- epidemic B08.8
- epizootic B08.8
- gangrenous A69.0
- Geotrichum B48.3 K93.8*
- herpesviral B00.2
- herpetiformis K12.0
- membranous, acute K12.1
- monilial B37.0
- mycotic B37.0
- necrotizing ulcerative A69.0
- spirochetal A69.1
- suppurative (acute) K12.2
- ulceromembranous A69.1
- vesicular K12.1
- – virus disease A93.8
- – with exanthem (enteroviral) B08.4
- Vincent's A69.1

Stomatocytosis D58.8**Stomatomycosis** B37.0**Stomatorrhagia** K13.7**Stone(s) (see also Calculus)**

- bladder (diverticulum) N21.0
- kidney N20.0
- prostate N42.0
- pulpal (dental) K04.2
- renal N20.0
- salivary gland or duct (any) K11.5
- urethra (impacted) N21.1
- urinary (duct) (impacted) (passage) N20.9
- – bladder (diverticulum) N21.0
- – lower tract NEC N21.9
- – – specified NEC N21.8
- xanthine E79.8 N22.8*

Stonecutter's lung J62.8**Stonemason's asthma, disease, lung or pneumoconiosis** J62.8**Stoppage**

- heart (see also Arrest, cardiac) I46.9
- urine R33

Storm, thyroid E05.5**Strabismus (alternating) (congenital) (nonparalytic)** H50.9

- concomitant NEC H50.4
- – convergent H50.0
- – divergent H50.1
- convergent H50.0
- divergent H50.1
- due to adhesions, scars H50.6
- intermittent H50.3
- latent H50.5
- mechanical H50.6
- paralytic H49.9
- – specified NEC H49.8
- specified NEC H50.8
- vertical H50.2

Strain (see also Sprain)

- eye NEC H53.1
- heart (see Disease, heart)
- low back M54.5
- mental NEC Z73.3
- – work related Z56.6
- muscle M62.6–
- – traumatic (see Injury, muscle, by site)
- physical NEC Z73.3
- – work related Z56.6
- postural M70.9
- psychological NEC Z73.3

Strand, vitreous H43.3**Strangulation, strangulated** T71

- appendix K38.8
- asphyxiation or suffocation by T71
- bladder neck N32.0
- bowel or colon K56.2
- hemorrhoid (see also Hemorrhoids, by degree, complicated) K64.8
- hernia (see also Hernia, by site, with obstruction) K46.0
- – with gangrene (see also Hernia, by site, with gangrene) K46.1
- – intestine K56.2
- – with hernia (see also Hernia, by site, with obstruction) K46.0
- – – with gangrene (see also Hernia, by site, with gangrene) K46.1
- mesentery K56.2
- mucus (see also Asphyxia, mucus) T17.9
- omentum K56.2
- organ or site, congenital NEC (see Atresia, by site)
- ovary N83.5
- stomach due to hernia (see also Hernia, by site, with obstruction) K46.0
- – with gangrene (see also Hernia, by site, with gangrene) K46.1
- umbilical cord (see also Compression, umbilical cord) P02.5
- – fetus or newborn P02.5
- vesicourethral orifice N32.0

Strangury R30.0**Strawberry gallbladder** K82.4**Streak(s)**

- macula, angiod H35.3
- ovarian Q50.31

Strephosymbolia F81.0

- secondary to organic lesion R48.8

Streptobacillosis A25.1**Streptococcemia (see also Sepsis, streptococcal)** A40.9**Streptococcus faecalis, as cause of disease classified elsewhere** B96.81**Streptococcus faecium, as cause of disease classified elsewhere** B96.81**Streptococcus, streptococcal (see also condition)**

- as cause of disease classified elsewhere B95.5
- group
- – A, as cause of disease classified elsewhere B95.0
- – B, as cause of disease classified elsewhere B95.1
- – D, as cause of disease classified elsewhere B95.2
- – G, as cause of disease classified elsewhere B95.40
- pneumoniae, as cause of disease classified elsewhere B95.3
- specified NEC, as cause of disease classified elsewhere B95.48

Streptomycosis B47.1**Streptotrichosis** A48.8**Stress**

- fetal (see Distress, fetal)
- mental NEC Z73.3
- – work related Z56.6
- physical NEC Z73.3
- – work related Z56.6
- reaction (see also Reaction, stress) F43.9
- work schedule Z56.3

Stretching, nerve (see Injury, nerve)**Striae albicantes, atrophicae or distensae (cutis)** L90.6**Stricture (see also Stenosis)** R68.8

- anus (sphincter) K62.4
- – congenital Q42.3
- – – with fistula Q42.2
- – infantile Q42.3
- – – with fistula Q42.2
- aorta (ascending) (congenital) (see also Stenosis, aorta) Q25.3
- – supravulvar, congenital Q25.3

- aortic (valve) (see also Stenosis, aortic) I35.0
- congenital Q23.0
- aqueduct of Sylvius (congenital) Q03.0
- acquired G91.1
- with spina bifida (see also Spina bifida, with hydrocephalus) Q05.4
- artery I77.1
 - basilar (see also Occlusion, artery, basilar) I65.1
 - carotid (see also Occlusion, artery, carotid) I65.2
 - congenital (peripheral) Q27.8
 - cerebral Q28.3
 - coronary Q24.5
 - retinal Q14.1
 - coronary I25.1-
 - of transplanted heart I25.15
 - with (in) diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
 - precerebral (see also Occlusion, artery, precerebral) I65.9
 - pulmonary (congenital) Q25.6
 - acquired I28.8
 - vertebral (see also Occlusion, artery, vertebral) I65.0
- auditory canal (external) (congenital) Q16.1
 - acquired H61.3
- bile duct (common) (hepatic) K83.1
 - congenital Q44.3
- bladder N32.8
 - neck N32.0
- bowel (see also Obstruction, intestine) K56.6
- bronchus J98.0
 - congenital Q32.3
 - syphilitic A52.7 J99.8*
- cardia (stomach) K22.2
- cardiac (see also Disease, heart) I51.9
 - orifice (stomach) K22.2
- cecum (see also Obstruction, intestine) K56.6
- cervix, cervical (canal) N88.2
 - congenital Q51.8
 - in pregnancy or childbirth O34.4
 - causing obstructed labor O65.5
 - affecting fetus or newborn P03.1
- colon (see also Obstruction, intestine) K56.6
 - congenital Q42.9
 - specified NEC Q42.8
 - common (bile) duct K83.1
 - coronary (artery) I25.1-
 - congenital Q24.5
 - of transplanted heart I25.15
 - with (in) diabetes mellitus I25.1-
 - Note:** Use additional code from category E10-E14 with fourth and fifth characters .52
 - cystic duct (see also Obstruction, gallbladder) K82.0
 - duodenum K31.5
 - congenital Q41.0
 - ear canal (external) (congenital) Q16.1
 - acquired H61.3
 - ejaculatory duct N50.8
 - esophagus K22.2
 - congenital Q39.3
 - syphilitic A52.7 K23.8*
 - congenital A50.5 K23.8*
 - eustachian tube H68.1
 - congenital Q16.4
 - fallopian tube N97.1
 - gonococcal A54.2 N74.3*
 - tuberculous A18.1 N74.1*
 - gallbladder (see also Obstruction, gallbladder) K82.0
 - glottis J38.6
 - heart (see also Disease, heart) I51.9
 - valve (see also Endocarditis) I38
 - hepatic duct K83.1
 - hourglass, of stomach K31.2
 - hymen N89.6
 - hypopharynx J39.2
 - ileum K56.6
 - congenital Q41.2
 - intestine (see also Obstruction, intestine) K56.6
 - congenital (small) Q41.9
 - large Q42.9
 - specified NEC Q42.8
 - specified NEC Q41.8
 - ischemic K55.1
 - jejunum K56.6
 - congenital Q41.1
 - lacrimal passages H04.5
 - congenital Q10.5
 - larynx J38.6
 - congenital NEC Q31.8
 - subglottic Q31.1
 - syphilitic A52.7 J99.8*
 - congenital A50.5 J99.8*
 - meatus
 - ear (congenital) Q16.1
 - acquired H61.3
 - osseous (ear) (congenital) Q16.1
 - acquired H61.3
 - urinarius (see also Stricture, urethra) N35.9
 - congenital Q64.3
 - mitral (valve) (see also Stenosis, mitral) I05.0
 - congenital Q23.2
 - nares (anterior) (posterior) J34.88
 - congenital Q30.0
 - nasal duct H04.5
 - congenital Q10.5
 - nasolacrimal duct H04.5
 - congenital Q10.5
 - nasopharynx J39.2
 - syphilitic A52.7 J99.8*
 - nose J34.88
 - nostril (anterior) (posterior) J34.88
 - syphilitic A52.7 J99.8*
 - congenital A50.5 J99.8*
 - oesophagus (see Stricture, esophagus)
 - organ or site, congenital NEC (see Atresia, by site)
 - os uteri (see also Stricture, cervix) N88.2
 - osseous meatus (ear) (congenital) Q16.1
 - acquired H61.3
 - oviduct (see Stricture, fallopian tube)
 - pelviureteric junction N13.5
 - with
 - hydronephrosis N13.0
 - with infection N13.6
 - pyelonephritis (chronic) N11.1
 - penis, by foreign body T19.8
 - pharynx J39.2
 - pneumatic hammer T75.20
 - prostate N42.8
 - pulmonary
 - artery (congenital) Q25.6
 - acquired I28.8

- valve I37.0
- congenital Q22.1
- vessel NEC I28.8
- punctum lacrimale H04.5
- congenital Q10.5
- pylorus (hypertrophic) K31.1
- adult K31.1
- congenital Q40.0
- infantile Q40.0
- rectosigmoid K56.6
- rectum (sphincter) K62.4
- congenital Q42.1
- with fistula Q42.0
- due to
 - chlamydial lymphogranuloma A55
 - irradiation K91.8
 - gonococcal A54.6
 - inflammatory (chlamydial) A55
 - syphilitic A52.7 K93.8*
 - tuberculous A18.3 K93.0*
- renal artery I70.1
- congenital Q27.1
- salivary duct or gland (any) K11.8
- sigmoid (flexure) (see also Obstruction, intestine) K56.6
- spermatic cord N50.8
- stoma, following
 - colostomy K91.42
 - enterostomy K91.45
 - gastrostomy K91.62
 - tracheostomy J95.08
- stomach K31.88
- congenital Q40.2
- hourglass K31.2
- subglottic J38.6
- syphilitic NEC A52.7
- trachea J39.8
- congenital Q32.12
- syphilitic A52.7 J99.8*
- tuberculous NEC A16.4
- tricuspid (valve) (see also Stenosis, tricuspid) I07.0
- congenital Q22.8
- tunica vaginalis N50.8
- ureter (postoperative) N13.5
- congenital Q62.18
- tuberculous A18.1 N29.1*
- with
 - hydronephrosis N13.1
 - with infection N13.6
 - pyelonephritis (chronic) N11.1
- ureteropelvic junction N13.5
- with
 - hydronephrosis N13.0
 - with infection N13.6
 - pyelonephritis (chronic) N11.1
- ureterovesical orifice N13.5
- with infection N13.6
- urethra (anterior) (meatal) (organic) (posterior) (spasmodic) N35.9
- associated with schistosomiasis B65.0 N29.1*
- congenital Q64.3
- valvular (posterior) Q64.2
- gonococcal, gonorrheal A54.0
- infective NEC N35.1
- late effect of injury N35.0
- postcatheterization N99.1
- postinfective NEC N35.1

- postprocedural or postoperative N99.1
- posttraumatic N35.0
- sequela of
 - childbirth N35.0
 - injury N35.0
- specified NEC N35.8
- syphilitic A52.7 N37.8*
- traumatic N35.0
- valvular (posterior), congenital Q64.2
- urinary meatus (see also Stricture, urethra) N35.9
- congenital Q64.3
- uterus, uterine (synechiae) N85.6
- os (external) (internal) (see Stricture, cervix)
- vagina (outlet) (see also Stenosis, vagina) N89.5
- congenital Q52.4
- valve (cardiac) (heart) (see also Endocarditis) I38
- vas deferens N50.8
- congenital Q55.4
- vasospastic
- traumatic T75.21
- vein I87.1
- vena cava (inferior) (superior) NEC I87.1
- congenital Q26.0
- vesicourethral orifice N32.0
- congenital Q64.3
- vulva (acquired) N90.5

Stridor R06.1

- congenital (larynx) NEC P28.8

Stridulous (see condition)**Stroke (apoplectic) (brain) (paralytic) (CVA)** I64

- epileptic (see Epilepsy)
- heart (see Disease, heart)
- heat T67.0
- hemorrhagic I62.9
- intracerebral (see also Hemorrhage, intracerebral) I61.9
- subarachnoid (see also Hemorrhage, subarachnoid) I60.9
- subdural (see also Hemorrhage, subdural) I62.0
- ischemic (see also Infarction, cerebral) I63.9
- lightning T75.0

Stomatosis, endometrial (8931/1) D39.0**Strongyloides stercoralis infestation (see also Strongyloidiasis)** B78.9**Strongyloidiasis, strongyloidosis** B78.9

- cutaneous B78.1
- disseminated B78.7
- intestinal B78.0

Struck by lightning T75.0**Struma (see also Goiter)** E04.9

- lymphomatosa E06.3
- ovarii (9090/0) D27
- malignant (9090/3) C56
- with carcinoid (9091/1) D39.1
- Riedel's E06.5

Strumipriva cachexia E03.4**Strümpell Marie spine** M45**Strümpell Westphal pseudosclerosis** E83.0**Stuart deficiency disease (factor X)** D68.2**Stuart Prower factor deficiency (factor X)** D68.2**Student's elbow** M70.2**Stunting, nutritional** E45**Stupor** R40.1

- catatonic F20.2
- depressive F32.8
- dissociative F44.2
- manic F30.2

- manic depressive F31.8
- psychogenic (anergic) F44.2
- reaction to exceptional stress (transient) F43.0
- Sturge(Weber)(Dimitri)(Kalischer) disease or syndrome** Q85.8
- Stuttering** F98.5
- Sty, sty (external) (internal) (meibomian) (zeisian)** H00.0
- Subacidity, gastric** K31.88
- psychogenic F45.3
- Subacute (see condition)**
- Subarachnoid (see condition)**
- Subcortical (see condition)**
- Subcutaneous, subcuticular (see condition)**
- Subdural (see condition)**
- Subendocardium (see condition)**
- Subependymoma** (9383/1)
- specified site (see Neoplasm, uncertain behavior)
- unspecified site D43.2
- Suberosis** J67.3
- Subglossitis (see Glossitis)**
- Subinvolution**
 - breast (postlactational) (postpuerperal) N64.8
 - puerperal O90.8
 - uterus (nonpuerperal) N85.3
 - puerperal O90.8
- Sublingual (see condition)**
- Subluxatable hip** Q65.6
- Subluxation (see also Dislocation)**
 - atlantoaxial, recurrent M43.4
 - with myelopathy M43.3
 - complex (vertebral) M99.1-
 - congenital NEC (see also Malposition, congenital)
 - hip Q65.5
 - bilateral Q65.4
 - unilateral Q65.3
 - joint (excluding hip)
 - lower limb Q68.8
 - shoulder Q68.8
 - upper limb Q68.8
 - lens H27.1
 - patella, recurrent M22.1
 - pathological M24.3
 - symphysis (pubis), in pregnancy, childbirth or puerperium O26.7
 - vertebral, recurrent NEC M43.5
- Submaxillary (see condition)**
- Submersion (fatal) (nonfatal)** T75.1
- Submucous (see condition)**
- Subnormal accommodation (old age)** H52.4
- Subnormality, mental** F79
 - mild F70
 - moderate F71
 - profound F73
 - severe F72
- Subphrenic (see condition)**
- Subscapular nerve (see condition)**
- Subseptus uterus** Q51.8
- Substernal thyroid** E04.9
- Substitution disorder** F44.9
- Subtentorial (see condition)**
- Subthyroidism (acquired) (see also Hypothyroidism)** E03.9
 - congenital E03.1
- Succenturiate placenta** O43.1
- Sucking thumb, child (excessive)** F98.8
- Sudamen, sudamina** L74.1

- Sudden**
 - death unexplained, cause unknown R96.0
 - during childbirth O95
 - infant R95
 - obstetric O95
 - puerperal, postpartum O95
 - heart failure (see also Failure, heart) I50.9
 - infant death syndrome R95
- Sudeck's atrophy, disease or syndrome**
 - lower limb M89.01
 - site NEC M89.02
 - upper limb M89.00
- Suffocation (see also Asphyxia)** R09.0
 - by
 - bed clothes T71
 - bunny bag T71
 - cave in T71
 - constriction T71
 - drowning T75.1
 - inhalation
 - food or foreign body (see also Asphyxia, food) T17.9
 - gases, fumes, or vapors NEC T59.9
 - specified agent (see Table of drugs and chemicals)
 - oil or gasoline (see also Asphyxia, food) T17.9
 - overlying T71
 - plastic bag T71
 - pressure T71
 - strangulation T71
 - mechanical T71
- Sugar**
 - blood
 - high R73.9
 - low E16.2
 - in urine R81
- Suicide, suicidal (attempted)**
 - by poisoning (see Table of drugs and chemicals)
 - history of (personal) Z91.5
 - in family Z81.8
 - observation following alleged attempt Z03.8
 - risk R45.8
 - constituting part of a mental disorder (see condition)
 - tendencies R45.8
 - constituting part of a mental disorder (see condition)
 - trauma NEC (see also Nature and site of injury) T14.9
- Sulfhemoglobinemia, sulphemoglobinemia (acquired) (with methemoglobinemia)** D74.8
- Summer (see condition)**
- Sunburn** L55.9
 - first degree L55.0
 - second degree L55.1
 - specified NEC L55.8
 - third degree L55.2
- Sunstroke** T67.0
- Superfecundation** O30.8
- Superfetation** O30.8
- Superinvolution (uterus)** N85.8
- Supernumerary (congenital)**
 - aortic cusps Q23.8
 - auditory ossicles Q16.3
 - bone Q79.8
 - breast Q83.1
 - carpal bones Q74.0
 - cusps, heart valve NEC Q24.8
 - aortic Q23.8
 - pulmonary Q22.3

- digit(s) Q69.9
- ear Q17.0
- fallopian tube Q50.6
- finger Q69.0
- hymen Q52.4
- kidney Q63.0
- lacrimonasal duct Q10.6
- lobule (ear) Q17.0
- muscle Q79.8
- nipple(s) Q83.3
- organ or site not listed (see Accessory)
- ovary Q50.3-
- oviduct Q50.6
- pulmonary cusps Q22.3
- rib Q76.6
- – cervical or first (syndrome) Q76.5
- roots (of teeth) K00.2
- tarsal bones Q74.2
- teeth K00.1
- – causing crowding K07.3
- testis Q55.2
- thumb Q69.1
- toe Q69.2
- uterus Q51.2
- vagina Q52.1
- vertebra Q76.4
- Supervision (of)**
 - contraceptive method previously prescribed Z30.5
 - dietary Z71.3
 - high risk pregnancy (see also Pregnancy, supervision) Z35.9
 - – primigravida
 - – – elderly (35 years of age or older at expected date of delivery) Z35.5
 - – – very young (less than 16 years old at expected date of delivery) Z35.6
 - lactation Z39.1
 - pregnancy (see Pregnancy, supervision of)
- Supplementary teeth** K00.1
 - causing crowding K07.3
- Suppression**
 - kidney (see also Failure, kidney) N19
 - lactation O92.5
 - menstruation N94.8
 - ovarian secretion E28.3
 - urine, urinary secretion R34
- Suppuration, suppurative (see also condition)**
 - accessory sinus (chronic) (see also Sinusitis) J32.9
 - antrum (chronic) (see also Sinusitis, maxillary) J32.0
 - bladder (see also Cystitis) N30.8
 - brain G06.0
 - breast N61
 - – puerperal, postpartum or gestational O91.1
 - dental periosteum K10.3
 - ear (middle) NEC H66.4
 - – external NEC H60.3
 - – internal H83.0
 - ethmoidal (chronic) (sinus) (see also Sinusitis, ethmoidal) J32.2
 - fallopian tube (see also Salpingo oophoritis) N70.9
 - frontal (chronic) (sinus) (see also Sinusitis, frontal) J32.1
 - gallbladder (acute) K81.0
 - intracranial G06.0
 - joint M00.9
 - labyrinthine H83.0
 - lung (see Abscess, lung)

- mammary gland N61
- – puerperal, postpartum O91.1
- maxilla, maxillary K10.2
- – sinus (chronic) (see also Sinusitis, maxillary) J32.0
- muscle M60.0
- nasal sinus (chronic) (see also Sinusitis) J32.9
- pancreas, acute K85.-
- pelvis, pelvic
 - – female (see also Disease, pelvis, inflammatory) N73.9
 - – male K65.0
- pericranial (see also Osteomyelitis) M86.8
- salivary duct or gland (any) K11.2
- sinus (accessory) (chronic) (nasal) (see also Sinusitis) J32.9
- sphenoidal sinus (chronic) (see also Sinusitis, sphenoidal) J32.3
- thymus (gland) E32.1
- thyroid (gland) E06.0
- tonsil (see also Tonsillitis) J03.9
- – chronic J35.0
- uterus (see also Endometritis) N71.9
- Suprarenal (gland) (see condition)**
- Suprascapular nerve (see condition)**
- Suprasellar (see condition)**
- Surfer's knots or nodules** T14.0
- Surgery**
 - elective Z41.9
 - – breast augmentation or reduction (cosmetic) Z41.1
 - – face lift (cosmetic) Z41.1
 - – hair transplant Z41.0
 - – specified type NEC Z41.8
 - not done (see Procedure (surgical, not done))
 - plastic
 - – corrective, restorative (see Surgery, reconstructive)
 - – cosmetic Z41.1
 - – – breast augmentation or reduction Z41.1
 - – – face lift Z41.1
 - – – hair transplant Z41.0
 - following healed injury or operation (see Surgery, reconstructive)
 - – for unacceptable cosmetic appearance Z41.1
 - previous, in pregnancy or childbirth
 - – cervix O34.4
 - – – causing obstructed labor O65.5
 - – – – affecting fetus or newborn P03.1
 - – pelvic soft tissues NEC O34.8
 - – – affecting fetus or newborn P03.8
 - – – causing obstructed labor O65.5
 - – – – affecting fetus or newborn P03.1
 - – perineum or vulva O34.7
 - – uterus O34.20
 - – – causing obstructed labor O65.5
 - – – – affecting fetus or newborn P03.1
 - – vagina O34.6
 - prophylactic Z40.9
 - – for risk factors related to malignant neoplasm Z40.0-
 - – specified NEC Z40.8
 - reconstructive (following healed injury or operation) Z42.9
 - – breast Z42.1
 - – head and neck Z42.0
 - – lower limb Z42.4
 - – specified NEC Z42.8
 - – trunk Z42.2
 - – – breast Z42.1
 - – – upper limb Z42.3
- Surgical**
 - emphysema T81.81

- operation NEC R69
- procedures, complication or misadventure (see Complications, surgical procedures)
- shock T81.1
- Surveillance (of) (for) (see also Observation) Z04.9**
- alcohol abuse Z71.4
- contraceptive
 - device Z30.5
 - drugs Z30.4
- dietary Z71.3
- drug abuse Z71.5
- Suspected condition, ruled out (see also Observation, suspected) Z03.9**
- Suspended uterus**
 - in pregnancy or childbirth O34.5
 - causing obstructed labor O65.5
 - affecting fetus or newborn P03.1
- Sutton's nevus (8723/0) D22.9**
- Suture**
 - burst (in operation wound) T81.3
 - inadvertently left in operation wound T81.5-
 - without mention of any complication (adverse effect) T81.57
- Swab inadvertently left in operation wound T81.5-**
 - without mention of any complication (adverse effect) T81.57
- Swallowed foreign body (see also Foreign body) T18.9**
- Swan neck deformity (finger) M20.0**
- Swearing, compulsive F42.8**
 - in Gilles de la Tourette's syndrome F95.2
- Sweat, sweats**
 - fetid L75.0
 - night R61.9
- Sweating, excessive R61.9**
 - in (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- Sweet's disease or dermatosis L98.2**
- Swelling (of)**
 - abdomen, abdominal (not referable to any particular organ) R19.0
 - ankle M25.4
 - arm M79.8
 - Calabar B74.3
 - cervical gland R59.0
 - chest, localized R22.2
 - extremity (lower) (upper) M79.8
 - finger M79.8
 - foot M79.8
 - glands R59.9
 - generalized R59.1
 - localized R59.0
 - hand M79.8
 - head (localized) R22.0
 - inflammatory (see Inflammation)
 - intraabdominal R19.0
 - joint M25.4
 - leg M79.8
 - caused by
 - varicose vein I83.8
 - limb M79.8
 - caused by
 - varicose vein (lower limb) I83.8
 - localized (skin) R22.9
 - chest R22.2
 - head R22.0
 - limb
 - lower R22.4
 - upper R22.3

- multiple sites R22.7
- neck R22.1
 - trunk R22.2
- neck (localized) R22.1
- pelvic R19.0
- scrotum N50.8
- testis N50.8
- toe M79.8
- tubular N28.8
- umbilical R19.0
- wandering, due to Gnathostoma (spinigerum) B83.1
- white (see Tuberculosis, arthritis)
- Swift(Feer) disease T56.1**
- Swimmer's**
 - cramp T75.1
 - ear H60.3
 - itch B65.3
- Swollen (see Swelling)**
- Swyer's syndrome Q99.1**
- Sycosis L73.8**
 - barbae (not parasitic) L73.8
 - contagiosa (mycotic) B35.0
 - lupoides L73.8
 - mycotic B35.0
 - parasitic B35.0
 - vulgaris L73.8
- Sydenham's chorea (see Chorea, Sydenham's)**
- Symblepharon H11.2**
 - congenital Q10.3
- Sympathetic (see condition)**
- Sympatheticotonia G90.8**
- Sympathicoblastoma (9500/3)**
 - specified site (see Neoplasm, malignant)
 - unspecified site C74.9
- Sympathicogonioma (see Sympathicoblastoma) (9500/3)**
- Sympathoblastoma (see Sympathicoblastoma) (9500/3)**
- Sympathogonioma (see Sympathicoblastoma) (9500/3)**
- Symphalangy (fingers) (toes) Q70.9**
- Symptoms specified NEC R68.8**
 - factitious, self induced F68.1
 - involving
 - abdomen NEC R19.8
 - appearance NEC R46.88
 - awareness NEC R41.8-
 - behavior NEC R46.88
 - cardiovascular system NEC R09.8
 - chest NEC R09.8
 - circulatory system NEC R09.8
 - cognitive functions NEC R41.8-
 - development NEC R62.8
 - digestive system NEC R19.8
 - emotional state NEC R45.8
 - food and fluid intake R63.8
 - general perceptions and sensations R44.8
 - musculoskeletal system NEC R29.8
 - nervous system NEC R29.8
 - pelvis NEC R19.8
 - respiratory system NEC R09.8
 - skin and integument NEC R23.8
 - urinary system NEC R39.8
 - neurotic F48.8
- Sympus Q74.2**
- Syncephalus Q89.4**
- Synchondrosis**
 - abnormal Q78.8

- ischiopubic M91.0
- Synchysis (scintillans) (senile) (vitreous body) H43.8**
- Syncope R55**
 - bradycardia R00.1
 - cardiac R55
 - carotid sinus G90.0
 - due to spinal (lumbar) puncture G97.1
 - fatal unexplained R96.0
 - heart R55
 - heat T67.1
 - psychogenic F48.8
 - tussive R05
 - vasoconstriction R55
- Syndactylism, syndactyly Q70.9**
 - complex (with synostosis) Q70.9
 - – fingers Q70.0
 - – toes Q70.2
 - fingers (without synostosis) Q70.1
 - – with synostosis Q70.0
 - simple (without synostosis) Q70.9
 - – fingers Q70.1
 - – toes Q70.3
 - toes (without synostosis) Q70.3
 - – with synostosis Q70.2
- Syndrome (see also Disease)**
 - 48,XXXX Q97.1
 - 49,XXXXX Q97.1
 - 5q-minus (related to alkylating agent) (related to Epipodophyllotoxin) (related to therapy) D46.6
 - abdominal
 - – acute R10.0
 - – migraine G43.1
 - – muscle deficiency Q79.4
 - acquired immunodeficiency (see Human, immunodeficiency virus (HIV) disease)
 - acute abdominal R10.0
 - adipogenital E23.6
 - adrenal
 - – hemorrhage (meningococcal) A39.1† E35.1*
 - – meningococcal A39.1† E35.1*
 - adrenocortical E27.0
 - – with Cushing's syndrome (see Cushing's, syndrome)
 - adrogenital E25.9
 - – congenital, associated with enzyme deficiency E25.0
 - afferent loop NEC K91.8
 - alcohol withdrawal F10.3
 - – with delirium F10.4
 - allergy
 - – total T78.4
 - alveolar hypoventilation (obesity) E66.2
 - alveolocapillary block J84.1
 - amnesic, amnesic (confabulatory) (due to)
 - – alcohol induced F10.6
 - – drug induced (code to F11-F19 with fourth character .6)
 - – organic
 - – – alcohol induced F10.6
 - – – drug induced (code to F11-F19 with fourth character .6)
 - – sedative or hypnotic F13.6
 - amniotic band P02.8
 - amyostatic (Wilson's disease) E83.0
 - anaphylactoid, of pregnancy O88.1-
 - androgen resistance E34.5
 - anginal (see also Angina) I20.9
 - anovulation
 - – hyperandrogenous (chronic) E28.2

- anterior
 - – chest wall R07.3
 - – spinal artery G95.1
 - – – compression M47.0† G99.2*
- antibody deficiency D80.9
 - – agammaglobulinemic D80.1
 - – – hereditary D80.0
 - – hypogammaglobulinemic D80.1
 - – – hereditary D80.0
- anticardiolipin D68.6
- antiphospholipid (antibody) D68.6
- aortic
 - – arch M31.4
 - – bifurcation I74.0
- aortomesenteric duodenum occlusion K31.5
- argentaffin E34.0
- aspiration, of newborn (massive) P24.9
 - – meconium P24.0
- ataxia telangiectasia G11.3
- autoerythrocyte sensitization (Gardner Diamond) D69.2
- autoimmune polyglandular E31.0
- autosomal (see also Abnormal, autosomes NEC) Q99.9
- bare lymphocyte D81.6
- basilar artery G45.0
- battered
 - – baby or child T74.1
 - – spouse T74.1
- bilateral polycystic ovarian E28.2
- black widow spider bite T63.3
- blind loop K90.2
 - – congenital Q43.8
 - – postsurgical K91.2
- blue diaper E70.8
- blue rubber bleb nevus Q27.8
- brachial plexus G54.0
- brain F06.9
 - – acute or subacute (see also Delirium) F05.9
 - – alcoholic (chronic) F10.7
 - – congenital (see Retardation, mental)
 - – organic F06.9
 - – – posttraumatic (nonpsychotic) F07.2
 - – – – psychotic F06.8
 - – personality change F07.0
 - – posttraumatic, nonpsychotic F07.2
 - – psychotic F06.8
- brain stem stroke I67.9† G46.3*
- broad ligament laceration N83.8
- bronze baby P83.8
- bubbly lung P27.0
- bulbar (progressive) G12.28
- burning feet E53.9
- carcinoid E34.0
- cardiopulmonary obesity E66.2
- cardiorenal (see also Hypertension, cardiorenal) I13
- cardiorespiratory distress (idiopathic), newborn P22.0
- cardiovascular renal (see also Hypertension, cardiorenal) I13
 - – carotid
 - – – artery (hemispheric) G45.1
 - – – internal G45.1
 - – sinus G90.0
- carpal tunnel G56.0
 - – in (with) (due to) diabetic neuropathy (E10.40/G59.0*) (E11.40/G59.0*) (E13.40/G59.0*) (E14.40/G59.0*)
- cat cry Q93.4
- cat eye Q92.8

- cauda equina G83.4
- causalgia of upper limb G56.4
- celiac artery compression I77.4
- cerebellar
 - hereditary G11.9
 - stroke I67.9† G46.4*
- cerebral artery
 - anterior I66.1† G46.1*
 - middle I66.0† G46.0*
 - posterior I66.2† G46.2*
- cervical (root) M53.1
 - disk M50.1 G55.1*
 - fusion Q76.1
 - posterior, sympathicus M53.0
 - rib Q76.5
 - sympathetic paralysis G90.2
- cervicobrachial (diffuse) M53.1
- cervicocranial M53.0
- cervicothoracic outlet G54.0
- CHARGE association Q87.8
- child maltreatment NEC T74.9
- chondrocostal junction M94.0
- chromosome
 - 21 long arms deletion Q93.5
 - 4 short arm deletion Q93.3
 - 5 short arm deletion Q93.4
 - 18 long arm deletion Q93.5
- chronic fatigue G93.3
- chronic pain personality F62.8
- climacteric N95.1
- clumsiness, clumsy child F82
- cluster headache G44.0
- cold injury (newborn) P80.0
- compartment (deep) (posterior) T79.6
 - abdominal (traumatic) T79.6
 - non traumatic M62.2
- complex regional pain type I
 - lower limb M89.01
 - site NEC M89.02
 - upper limb M89.00
- complex regional pain type II G57.7
- compression T79.5
 - anterior spinal and vertebral artery M47.0† G99.2*
 - cauda equina G83.4
 - celiac artery I77.4
- concussion F07.2
- congenital
 - affecting multiple systems NEC Q87.8
 - facial diplegia Q87.0
 - muscular hypertrophy cerebral Q87.8
 - oculo auriculovertebral Q87.0
 - oculo facial diplegia (Moebius) Q87.0
 - rubella (manifest) P35.0
 - congestion fibrosis (pelvic), female N94.8
 - congestive dysmenorrhea N94.6
 - connective tissue M35.9
 - overlap NEC M35.1
 - conus medullaris G95.8
- coronary
 - acute NEC I24.9
 - intermediate I20.0
 - slow flow I20.88
- costochondral junction M94.0
- costoclavicular G54.0
- craniovertebral M53.0
- cri du chat Q93.4
- crush T79.5
- cryptophthalmos Q87.0
- defibrination (see also Fibrinolysis) D65
 - fetus or newborn P60
 - postpartum O72.3
 - with
 - antepartum hemorrhage O46.09
 - intrapartum hemorrhage O67.0
 - premature separation of placenta O45.09
- delayed sleep phase G47.2
- demyelinating G37.9
- dependence (code to F10-F19 with fourth character .2)
- depersonalization (derealization) F48.1
- diabetic hand (E10.60/M14.2*) (E11.60/M14.2*) (E13.60/M14.2*) (E14.60/M14.2*)
- distal intestinal obstruction E84.1
- DNA microdeletion Q99.8
- dorsolateral medullary I66.3† G46.4*
- drug withdrawal, infant of dependent mother P96.1
- dry eye H04.1
- due to abnormality
 - chromosomal Q99.9
 - sex
 - female phenotype Q97.9
 - male phenotype Q98.9
 - specified NEC Q99.8
- dumping (postgastrectomy) K91.1
- dysmetabolic (metabolic) (X) E88.80
- dyspraxia, developmental F82
- ectopic ACTH E24.3
- effort (psychogenic) F45.3
- empty nest Z60.0
- entrapment (see Neuropathy, entrapment)
- environmental illness T78.4
- eosinophilia myalgia M35.8
- epidemic vomiting A08.1
- epileptic (see also Epilepsy)
 - intractable G40.91
 - not stated as intractable G40.90
 - special G40.5
- erythrocyte fragmentation D59.4
- exhaustion F48.0
- extrapyramidal G25.9
 - specified NEC G25.8
- eye retraction H50.8
- eyelid malar mandible Q87.0
- facial pain, paroxysmal G50.0
- familial eczema thrombocytopenia (Wiskott Aldrich) D82.0
- fatigue F48.0
 - chronic G93.3
 - postviral G93.3
- fertile eunuch E23.0
- fetal
 - alcohol (dysmorphic) Q86.0
 - hydantoin Q86.1
 - first arch Q87.0
 - flatback M40.3
 - floppy
 - baby P94.2
 - mitral valve I34.1
- fragile X Q99.2
- frontal lobe F07.0
- functional
 - bowel K59.9

- prepuberal castrate E29.1
- ganglion (basal ganglia brain) G25.9
- gastroesophageal laceration hemorrhage K22.6
- gastroduodenal loop obstruction K91.8
- generalized, neoplastic (malignant) C79.9
- genito anorectal A55
- giant platelet (Bernard Soulier) D69.1
- goiter deafness E07.1
- gray (newborn) P93
- platelet D69.1
- gustatory sweating G50.8
- in (with) (due to) diabetic neuropathy (E10.42/G99.0*) (E11.42/G99.0*) (E13.42/G99.0*) (E14.42/G99.0*)
- hand shoulder G90.8
- Hantavirus (cardio) pulmonary (HPS) (HCPS) B33.4† J17.1*
- headache NEC G44.8
- hemolytic uremic D59.3
- hemophagocytic, infection associated D76.2
- hepatic flexure K59.8
- hepatorenal K76.7
- following delivery O90.4
- postpartum, puerperal O90.4
- histamine like (fish poisoning) T61.1
- histiocytosis NEC D76.3
- HIV infection, acute B24
- **Note:** Use additional code(s) to identify all manifestations of HIV disease
- hyperabduction G54.0
- hyperimmunoglobulin E (IgE) D82.4
- hyperkalemic E87.5
- hyperkinetic (see also Hyperkinesia) F90.9
- heart I51.8
- hypermobility M35.7
- hypersomnia bulimia G47.8
- hyperventilation F45.3
- hypokalemic E87.6
- hyponatremic E87.1
- hypopituitarism E23.0
- hypoplastic left heart Q23.4
- hypopotassemia E87.6
- hypotension, maternal O26.5
- hypoventilation
- central
- congenital [CCHS] G47.31
- nocturnal G47.31
- obesity E66.2
- idiopathic cardiorespiratory distress, newborn P22.0
- iliotibial band M76.3
- immobility, immobilization (paraplegic) M62.3
- immune reconstitution (inflammatory) D89.3
- immunodeficiency
- acquired (see Human, immunodeficiency virus (HIV) disease)
- combined D81.9
- impingement, shoulder M75.4
- inappropriate secretion of antidiuretic hormone E22.2
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- infantilism (pituitary) E23.0
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- inspissated bile (newborn) P59.1
- institutional (childhood) F94.2
- insulin resistance E88.80
- intermediate coronary I20.0
- interspinous ligament M48.8
- iodine deficiency, congenital E00.9
- type
- mixed E00.2
- myxedematous E00.1
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- irritable
- bowel K58.9
- psychogenic F45.3
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- heart (psychogenic) F45.3
- weakness F48.0
- jaw winking Q07.8
- jugular foramen G52.7
- labyrinthine H83.2
- lacunar NEC I67.9† G46.7*
- lateral
- cutaneous nerve of thigh G57.1
- medullary I66.3† G46.4*
- lenticular, progressive E83.0
- levator ani K59.4
- limbic epilepsy personality F07.0
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- locked in G83.5
- long QT I49.8
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- atmospheric pressure T70.2
- back M54.5
- psychogenic F45.4
- lower radicular, newborn (birth injury) P14.8
- malabsorption K90.9
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- exogenous cause NEC Q86.8
- hydantoin Q86.1
- warfarin Q86.2
- malignant neuroleptic G21.0
- mandibulofacial dysostosis Q75.4
- manic depressive (see also Disorder, bipolar, affective) F31.9
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- meconium plug (newborn) P76.0
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- artery (superior) K55.1
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- micrognathia glossoptosis Q87.0
- midbrain NEC G93.88
- middle lobe (lung) J98.18
- migraine G43.9
- milk alkali E83.5
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- mitochondrial encephalopathy lactic acidosis stroke like episode (MELAS) G71.3
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- mucocutaneous lymph node (acute febrile) (MCLS) M30.3
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- myasthenic (in) G70.9
- – diabetes mellitus (E10.40/G73.0*) (E11.40/G73.0*) (E13.40/G73.0*) (E14.40/G73.0*)
- – endocrine disease NEC E34.9 G73.0*
- – neoplastic disease NEC (see also Neoplasm) (8000/1) D48.9 G73.2*
- – thyrotoxicosis (hyperthyroidism) E05.- G73.0*
- myelodysplastic (related to alkylating agent) (related to Epipodophyllotoxin) (related to therapy) D46.9
- – specified NEC D46.7
- myeloproliferative (chronic) D47.1
- – overlap C94.6
- – transient D72.8
- myoclonus epilepsy ragged red fiber (MERRF)
- – intractable G40.41
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- myofascial pain M62.8
- nail patella Q87.2
- neonatal abstinence P96.1
- nephritic (see also Nephritis) N05.-
- – acute N00.-
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- – rapidly progressive N01.-
- – – proliferative N01.8
- – – – glomerulonephritis N01.9
- – – – endocapillary (diffuse) N01.4
- – – – mesangial (diffuse) N01.3
- – with edema (see Nephrosis)
- nephrotic (congenital) (see also Nephrosis) N04.-
- obesity hypoventilation E66.2
- obstruction
- – gastrojejunal loop K91.8
- oculomotor H51.9
- ophthalmoplegia cerebellar ataxia H49.0
- orbital inflammatory H05.0
- organic amnesic (not alcohol or drug induced) F04
- oro facial digital Q87.0
- osteoporosis osteomalacia M83.8
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- otolith H81.8
- ovary
- – polycystic E28.2
- – residual N99.8
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- pain (see Pain)
- paralysis agitans (see also Parkinsonism) G20
- paralytic G83.9
- – specified NEC G83.8
- parkinsonian (see also Parkinsonism) G20
- paroxysmal facial pain G50.0
- pellagroid E52
- pelvic congestion fibrosis, female N94.8
- penta X Q97.1
- peptic ulcer (see Ulcer, peptic)
- phantom limb (without pain) G54.7
- – with pain G54.6
- pharyngeal pouch D82.1
- pigmentary pallidal degeneration (progressive) G23.0
- pineal E34.8
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- – dysfunction O43.80
- – – affecting fetus or newborn P02.2
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- – – affecting fetus or newborn P02.2
- – transfusion (mother) O43.00
- – – in fetus or newborn P02.3
- pluricarential, of infancy E40
- plurideficiency E40
- pluriglandular (compensatory) (8360/1) D44.8
- – autoimmune E31.0
- pneumatic hammer T75.2
- polyangiitis overlap M30.8
- polycarential, of infancy E40
- polyglandular (8360/1) D44.8
- – autoimmune E31.0
- pontine NEC G93.88
- popliteal web Q87.8
- postartificial menopause N95.3
- postcardiotomy I97.0
- postcholecystectomy K91.5
- postcommissurotomy I97.0
- postconcussional F07.2
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- postencephalitic F07.1
- posterior cervical sympathetic M53.0
- postgastrectomy (dumping) K91.1
- postgastric surgery K91.1
- postlaminectomy NEC M96.1
- postleukotomy F07.0
- postmastectomy lymphedema I97.2
- postmyocardial infarction I24.1
- postoperative NEC T81.9
- postpartum panhypopituitary (Sheehan) E23.0
- postphlebotic (postthrombotic) I87.09
- – with
- – – edema I87.08
- – – inflammation I87.01
- – – pain I87.08
- – – swelling I87.08
- – – ulcer I87.00
- – – – and inflammation I87.02
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- postpolio (postpoliomyelitic) G14
- postthrombotic I87.09
- – with
- – – edema I87.08
- – – inflammation I87.01
- – – pain I87.08
- – – swelling I87.08
- – – ulcer I87.00
- – – – and inflammation I87.02
- postvagotomy K91.1
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- – fatigue G93.3
- potassium intoxication E87.5
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- preinfarction I20.0
- preleukemic D46.9
- premature senility E34.8
- premenstrual tension N94.3
- prolonged QT I49.8
- prune belly Q79.4
- psycho organic (nonpsychotic severity) F07.9
- – acute or subacute F05.9
- – specified NEC F07.8
- pulmonary
- – arteriosclerosis I27.0
- – dysmaturity (Wilson Mikity) P27.0

- renal (hemorrhagic) (Goodpasture's) M31.0
- pure
- motor lacunar I67.9† G46.5*
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- radicular NEC M54.1
- upper limbs, newborn (birth injury) P14.3
- reactive airways dysfunction J68.3
- residual ovary N99.8
- resistant ovary E28.3
- respiratory
- distress (idiopathic) (newborn) P22.0
- adult J80
- severe acute respiratory syndrome (SARS) U04
- probable SARS U04.91
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- restless legs G25.8
- retraction H50.8
- right
- heart, hypoplastic Q22.6
- ventricular obstruction (see Failure, heart, congestive)
- rotator cuff, shoulder M75.1
- salt
- depletion E87.1
- due to heat NEC T67.8
- causing heat exhaustion or prostration T67.4
- low E87.1
- salt losing N28.8
- scalenus anticus (anterior) G54.0
- scapuloperoneal G71.0
- schizophrenic, of childhood NEC F84.5
- scimitar Q26.8
- septicemic adrenal hemorrhage A39.1† E35.1*
- severe acute respiratory syndrome (SARS)
- probable SARS U049.1
- suspected SARS U049.0
- shock lung J80
- shock, toxic A48.3
- short
- gut (bowel) K91.2
- rib Q77.2
- shoulder hand M89.00
- sicca M35.0
- sick euthyroid E07.81
- sick sinus I49.5
- sirenomelia Q87.2
- slow flow, coronary I20.88
- spasmodic
- upward movement, eyes H51.8
- winking F95.8
- spinal cord injury (see also Injury, spinal cord, by region)
- splenic flexure K59.8
- staphylococcal scalded skin L00
- stiff man G25.8
- straight back, congenital Q76.4
- stroke I64
- subclavian steal G45.8
- subcoracoid pectoralis minor G54.0
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- adult R96.0
- arrhythmic I49.9
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- superior
- cerebellar artery I63.8
- mesenteric artery K55.1
- vena cava I87.1
- supine hypotensive (maternal) O26.5
- supraspinatus M75.1
- sweat retention L74.0
- sympathetic
- cervical paralysis G90.2
- pelvic, female N94.8
- systemic inflammatory response (SIRS) as a result of disease classified elsewhere R65.9
- infectious origin
- with acute organ failure (severe sepsis) R65.1
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- with acute organ failure R65.3
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- tachycardia bradycardia I49.5
- TAR (thrombocytopenia with absent radius) Q87.2
- tarsal tunnel G57.5
- teething K00.7
- tegmental G93.88
- telangiectatic pigmentation cataract Q82.8
- temporal pyramidal apex H66.0
- temporomandibular joint pain dysfunction K07.63
- testicular feminization E34.5
- thalamic G93.88
- thoracic endometriosis N80.8
- thoracic outlet (compression) G54.0
- thrombocytopenia with absent radius (TAR) Q87.2
- thyroid adrenocortical insufficiency E31.0
- tibial
- anterior M76.8
- posterior M76.8
- toxic shock A48.3
- traumatic vasospastic T75.2
- Tricho rhino phalangeal (TRP) Q87.1
- triple X, female Q97.0
- trisomy NEC Q92.9
- 13 (partial) Q91.7
- meiotic nondisjunction Q91.4
- mitotic nondisjunction Q91.5
- mosaicism Q91.5
- translocation Q91.6
- 18 (partial) Q91.3
- meiotic nondisjunction Q91.0
- mitotic nondisjunction Q91.1
- mosaicism Q91.1
- translocation Q91.2
- 20 (p) (q) Q92.8
- 21 (partial) Q90.9
- meiotic nondisjunction Q90.0
- mitotic nondisjunction Q90.1
- mosaicism Q90.1
- translocation Q90.2
- 22 Q92.8
- TRP (tricho rhino phalangeal) Q87.1
- tumor lysis (following antineoplastic drug therapy) (spontaneous) NEC E88.3
- twin (to twin) transfusion
- in fetus or newborn P02.3
- mother O43.01
- upward gaze H51.8
- uremia, chronic (see also Disease, kidney, chronic) N18.9
- urethral N34.3
- urethro oculo articular M02.3

- vago hypoglossal G52.7
- vascular NEC in cerebrovascular disease I67.9† G46.8*
- vasomotor I73.9
- vasospastic (traumatic) T75.2
- vasovagal R55
- VATER Q87.2
- vena cava (inferior) (superior) (obstruction) I87.1
- vertebral
 - – artery G45.0
 - – – compression M47.0† G99.2*
 - – steal G45.0
- vertebro basilar artery G45.0
- vertebrogenic (pain) M54.8
- vertiginous H81.9
- virus B34.9
- visceral larva migrans B83.0
- visual disorientation H53.8
- vitamin B6 deficiency E53.1
- vitreal corneal H59.0
- vitreous (following cataract surgery) (touch) H59.0
- wasting, resulting from HIV disease B24
- whiplash S13.4
- whistling face Q87.0
- withdrawal (see also Withdrawal, state)
 - – drug
 - – – infant of dependent mother P96.1
 - – – therapeutic use, newborn P96.2
- X E88.80
- XXXX, female Q97.1
- XXXXX, female Q97.1
- XXXXY Q98.1
- XXY Q98.0
- yellow nail L60.5
- Synechia (anterior) (iris) (posterior) (pupil) H21.5**
 - intrauterine N85.6
- Synesthesia R20.8**
- Syngamiasis, syngamosis B83.3**
- Synodontia K00.2**
- Synorchidism, synorchism Q55.1**
- Synostosis (congenital) Q78.8**
 - astragalo scaphoid Q74.2
 - radioulnar Q74.0
- Synovial sarcoma (see Neoplasm, connective tissue, malignant) (9040/3)**
- Synovioma (malignant) (see also Neoplasm, connective tissue, malignant) (9040/3)**
 - benign (see Neoplasm, connective tissue, benign) (9040/0)
- Synoviosarcoma (see Neoplasm, connective tissue, malignant) (9040/3)**
- Synovitis M65.9**
 - chronic crepitant, hand or wrist M70.0
 - gonococcal A54.4† M68.0*
 - gouty M10.0
 - in (due to)
 - – crystals M65.8
 - – gonorrhea A54.4† M68.0*
 - – syphilis (late) A52.7 M68.0*
 - – use, overuse, pressure M70.9
 - – – specified NEC M70.8
 - infective NEC M65.1
 - specified NEC M65.8
 - syphilitic A52.7 M68.0*
 - – congenital (early) A50.0
 - toxic M67.3
 - transient M67.3

- traumatic, current (see Sprain)
- tuberculous (see Tuberculosis, synovitis)
- villonodular (pigmented) M12.2
- Syphilid A51.3**
 - congenital A50.0
 - newborn A50.0
 - tubercular (late) A52.7 L99.8*
 - – congenital A50.0
- Syphilis, syphilitic (acquired) A53.9**
 - abdomen (late) A52.7
 - acoustic nerve A52.1 H94.0*
 - adenopathy (secondary) A51.4
 - adrenal (gland) (late) (with cortical hypofunction) A52.7† E35.1*
 - age under 2 years NEC (see also Syphilis, congenital, early) A50.2
 - – acquired A51.9
 - alopecia (secondary) A51.3 L99.8*
 - anemia (late) A52.7 D63.8*
 - aneurysm (aorta) (ruptured) A52.0† I79.0*
 - – central nervous system A52.0† I68.8*
 - – congenital A50.5 I79.0*
 - anus (late) A52.7 K93.8*
 - – primary A51.1
 - – secondary A51.3
 - aorta (abdominal) (arch) (thoracic) A52.0† I79.1*
 - – aneurysm A52.0† I79.0*
 - aortic (insufficiency) (regurgitation) (stenosis) A52.0† I39.1*
 - – aneurysm A52.0† I79.0*
 - arachnoid (adhesive) (cerebral) (spinal) A52.1 G01*
 - asymptomatic (see Syphilis, latent)
 - ataxia (locomotor) A52.1
 - atrophoderma maculatum A51.3 L99.8*
 - auricular fibrillation A52.0† I52.0*
 - bladder (late) A52.7 N33.8*
 - bone A52.7 M90.2*
 - – secondary A51.4 M90.2*
 - brain A52.1 G94.8*
 - breast (late) A52.7
 - bronchus (late) A52.7 J99.8*
 - bubo (primary) A51.0
 - bulbar palsy A52.1
 - bursa (late) A52.7 M73.1*
 - cardiac decompensation A52.0† I52.0*
 - cardiovascular A52.0† I98.0*
 - causing death under 2 years of age (see also Syphilis, congenital, early) A50.2
 - – stated to be acquired A51.9
 - central nervous system (late) (recurrent) (relapse) (tertiary) A52.3
 - – aneurysm A52.0† I68.8*
 - – congenital A50.4
 - – juvenile A50.4
 - – serology doubtful, negative, or positive A52.3
 - – specified nature or site NEC A52.1
 - – vascular A52.0† I68.8*
 - – with
 - – – ataxia A52.1
 - – – general paralysis A52.1
 - – – – juvenile A50.4
 - – – paresis (general) A52.1
 - – – – juvenile A50.4
 - – – tabes (dorsalis) A52.1
 - – – – juvenile A50.4
 - – – taboparesis A52.1
 - – – – juvenile A50.4
 - – cerebral A52.1 G94.8*
 - – meningovascular A52.1 G01*

- nerves (multiple palsies) A52.1 G53.1*
- sclerosis A52.1 G94.8*
- thrombosis A52.0† I68.8*
- cerebrospinal (tabetic type) A52.1
- cerebrovascular A52.0† I68.8*
- cervix (late) A52.7 N74.2*
- chancre (multiple) A51.0
- extragenital A51.2
- Rollet's A51.0
- Charcot's joint A52.1 M14.6*
- chorioretinitis A51.4 H32.0*
- late A52.7 H32.0*
- choroiditis (see Syphilis, syphilitic, chorioretinitis)
- choroidoretinitis (see Syphilis, syphilitic, chorioretinitis)
- ciliary body (early) (secondary) A51.4† H22.0*
- late A52.7 H22.0*
- colon (late) A52.7 K93.8*
- combined spinal sclerosis A52.1 G32.0*
- complicating pregnancy, childbirth or puerperium O98.1
- affecting fetus or newborn P00.2
- condyloma (latum) A51.3
- congenital (see also specific disorder, syphilitic, congenital) A50.9
- chorioretinitis, choroiditis A50.0 H32.0*
- early, or less than 2 years after birth NEC A50.2
- latent (without manifestations) A50.1
- negative spinal fluid test A50.1
- serology positive A50.1
- symptomatic A50.0
- with manifestations A50.0
- interstitial keratitis A50.3 H19.2*
- juvenile neurosyphilis A50.4
- late, or 2 years or more after birth NEC A50.7
- chorioretinitis, choroiditis A50.3 H32.0*
- interstitial keratitis A50.3 H19.2*
- juvenile neurosyphilis A50.4
- latent (without manifestations) A50.6
- negative spinal fluid test A50.6
- serology positive A50.6
- symptomatic or with manifestations NEC A50.5
- with
- paresis (general) A50.4
- tabes (dorsalis) A50.4
- taboparesis A50.4
- conjugal A53.9
- tabes A52.1
- conjunctiva (late) A52.7 H13.1*
- cord bladder A52.1
- cornea, late A52.7 H19.2*
- coronary (artery) (sclerosis) A52.0† I52.0*
- cranial nerve A52.1 G53.8*
- multiple palsies A52.1 G53.1*
- cutaneous (see Syphilis, skin)
- dacryocystitis (late) A52.7 H06.0*
- degeneration, spinal cord A52.1
- dementia paralytica A52.1
- juvenilis A50.4
- destruction of bone A52.7 M90.2*
- dilatation, aorta A52.0† I79.0*
- due to blood transfusion A53.9
- dura mater A52.1 G01*
- ear A52.7 H94.8*
- inner A52.7 H94.8*
- nerve (eighth) A52.1 H94.0*
- neurorecurrence A52.1 H94.0*
- early NEC A51.9
- cardiovascular A52.0† I98.0*
- latent (less than 2 years after infection) (without manifestations) A51.5
- negative spinal fluid test A51.5
- serological relapse after treatment A51.5
- serology positive A51.5
- relapse (treated, untreated) A51.9
- skin A51.3
- symptomatic A51.9
- extragenital chancre A51.2
- primary, except extragenital chancre A51.0
- secondary (see also Syphilis, secondary) A51.3
- relapse (treated, untreated) A51.4
- ulcer A51.3
- eighth nerve (neuritis) A52.1 H94.0*
- endemic A65
- endocarditis A52.0† I39.8*
- aortic A52.0† I39.1*
- pulmonary A52.0† I39.3*
- epididymis (late) A52.7 N51.1*
- epiglottitis (late) A52.7 J99.8*
- epiphysitis (congenital) (early) A50.0 M90.2*
- episcleritis (late) A52.7 H19.0*
- esophagus A52.7 K23.8*
- eustachian tube (late) A52.7† H75.8*
- eye (late) A52.7† H58.8*
- eyelid (late) (with gumma) A52.7 H03.1*
- fallopian tube (late) A52.7† N74.2*
- fracture A52.7 M90.2*
- gallbladder (late) A52.7 K87.0*
- gastric (late) (polyposis) A52.7 K93.8*
- general A53.9
- paralysis A52.1
- juvenile A50.4
- genital (primary) A51.0
- glaucoma A52.7 H42.8*
- gumma NEC A52.7
- cardiovascular system A52.0† I98.0*
- central nervous system A52.3
- congenital A50.5
- heart (block) (decompensation) (disease) (failure) A52.0† I52.0*
- valve NEC A52.0† I39.8*
- hemianesthesia A52.1
- hemianopsia A52.7 H58.1*
- hemiparesis A52.1
- hemiplegia A52.1
- hepatic artery A52.0† I79.8*
- hepatitis (late) A52.7† K77.0*
- hereditaria tarda (see also Syphilis, congenital, late) A50.7
- hereditary (see also Syphilis, congenital) A50.9
- hyalitis A52.7 H45.8*
- inactive (see Syphilis, latent)
- infantum (see Syphilis, congenital)
- inherited (see Syphilis, congenital)
- internal ear A52.7 H94.8*
- intestine (late) A52.7 K93.8*
- iris, iritis (early) (secondary) A51.4† H22.0*
- late A52.7 H22.0*
- joint (late) A52.7† M03.1-*
- keratitis (congenital) (interstitial) (late) A50.3 H19.2*
- kidney (late) A52.7 N29.0*
- lacrimal passages (late) A52.7 H06.0*
- larynx (late) A52.7 J99.8*

- late A52.9
- cardiovascular A52.0† I98.0*
- central nervous system A52.3
- kidney A52.7 N29.0*
- latent (2 years or more after infection) (without manifestations) A52.8
 - negative spinal fluid test A52.8
 - serology positive A52.8
- paresis A52.1
- specified site NEC A52.7
- symptomatic or with manifestations A52.7
- tabes A52.1
- latent A53.0
 - central nervous system A52.2
 - early, or less than 2 years after infection A51.5
 - follow up of latent syphilis A53.0
 - date of infection unspecified A53.0
 - late, or 2 years or more after infection A52.8
 - late, or 2 years or more after infection A52.8
 - positive serology A53.0
 - date of infection unspecified A53.0
 - early, or less than 2 years after infection A51.5
 - late, or 2 years or more after infection A52.8
 - with signs or symptoms (code as Syphilis, by site and stage)
- lens (late) A52.7 H28.8*
- leukoderma A51.3 L99.8*
- late A52.7 L99.8*
- lienitis A52.7 D77*
- lip A51.3
 - chancre (primary) A51.2
 - late A52.7 K93.8*
- Lissauer's paralysis A52.1
- liver (late) A52.7† K77.0*
- locomotor ataxia A52.1
- lung (late) A52.7† J99.8*
- lymph gland (early) (secondary) A51.4
 - late A52.7 I98.8*
- lymphadenitis (secondary) A51.4
- macular atrophy of skin A51.3 L99.8*
- striated A52.7 L99.8*
- maternal, affecting fetus or newborn P00.2
 - manifest syphilis in infant (see Syphilis, congenital)
- mediastinum (late) A52.7 J99.8*
- meninges (adhesive) (brain) (spinal cord) A52.1 G01*
 - meningitis A52.1 G01*
 - acute (secondary) A51.4 G01*
 - congenital A50.4 G01*
 - meningoencephalitis A52.1 G05.0*
 - meningovascular A52.1 G01*
 - congenital A50.4 G01*
 - mesarteritis A52.0† I79.8*
 - brain A52.0† I68.1*
 - middle ear A52.7 H75.8*
 - mitral stenosis A52.0† I39.0*
 - monoplegia A52.1
 - mouth (secondary) A51.3
 - late A52.7 K93.8*
 - mucocutaneous (secondary) A51.3
 - late A52.7
 - mucous
 - membrane (secondary) A51.3
 - late A52.7
 - patches A51.3
 - congenital A50.0
 - muscle (late) A52.7† M63.0*
 - myocardium A52.0† I41.0*
 - nasal sinus (late) A52.7 J99.8*
 - neonatorum (see Syphilis, congenital)
 - nephrotic syndrome (secondary) A51.4 N08.0*
 - nerve palsy (any cranial nerve) A52.1 G53.8*
 - multiple A52.1 G53.1*
 - nervous system, central A52.3
 - neuritis A52.1 G59.8*
 - acoustic A52.1 H94.0*
 - neurorecidive of retina A52.1 H36.8*
 - neuroretinitis A52.1 H36.8*
 - nodular superficial (late) A52.7
 - nonvenereal A65
 - nose (late) A52.7† J99.8*
 - saddle back deformity A50.5
 - occlusive arterial disease A52.0† I79.8*
 - oculopathy A52.7 H58.8*
 - oesophagus (late) A52.7 K23.8*
 - ophthalmic (late) A52.7 H58.8*
 - optic nerve (atrophy) (neuritis) (papilla) A52.1 H48.0*
 - orbit (late) A52.7 H06.3*
 - organic A53.9
 - osseous (late) A52.7 M90.2*
 - osteochondritis (congenital) (early) A50.0 M90.2*
 - osteoporosis A52.7 M90.2*
 - ovary (late) A52.7 N74.2*
 - oviduct (late) A52.7 N74.2*
 - palate (late) A52.7† K93.8*
 - pancreas (late) A52.7 K87.1*
 - paralysis A52.1
 - general A52.1
 - juvenile A50.4
 - paresis (general) A52.1
 - juvenile A50.4
 - paresthesia A52.1
 - Parkinson's disease or syndrome A52.1 G22*
 - paroxysmal tachycardia A52.0† I52.0*
 - pemphigus (congenital) A50.0
 - penis (chancre) A51.0
 - late A52.7 N51.8*
 - pericardium A52.0† I32.0*
 - perichondritis, larynx (late) A52.7 J99.8*
 - periosteum (late) A52.7† M90.1*
 - congenital (early) A50.0† M90.1*
 - early (secondary) A51.4† M90.1*
 - peripheral nerve A52.7 G59.8*
 - petrous bone (late) A52.7 M90.2*
 - pharynx (late) A52.7 J99.8*
 - secondary A51.3
 - pituitary (gland) A52.7 E35.8*
 - placenta O98.1
 - pleura (late) A52.7 J99.8*
 - pontine lesion A52.1 G94.8*
 - portal vein A52.0† I98.0*
 - primary A51.0
 - anal A51.1
 - and secondary (see also Syphilis, secondary) A51.4
 - extragenital chancre NEC A51.2
 - fingers A51.2
 - genital A51.0
 - lip A51.2
 - specified site NEC A51.2
 - tonsils A51.2
 - prostate (late) A52.7 N51.0*
 - ptosis (eyelid) A52.7 H03.1*

- pulmonary (late) A52.7† J99.8*
- artery A52.0† I98.0*
- pyelonephritis (late) A52.7 N16.0*
- recently acquired, symptomatic NEC A51.9
- rectum (late) A52.7 K93.8*
- respiratory tract (late) A52.7 J99.8*
- retina, late A52.7 H32.0*
- retrobulbar neuritis A52.1 H48.1*
- salpingitis A52.7 N74.2*
- sclera (late) A52.7 H19.0*
- sclerosis
 - cerebral A52.1 G94.8*
 - coronary A52.0† I52.0*
 - multiple A52.1 G99.8*
 - scotoma (central) A52.7 H58.1*
- scrotum (late) A52.7 N51.8*
- secondary (and primary) A51.4
 - adenopathy A51.4
 - anus A51.3
 - bone A51.4 M90.2*
 - chorioretinitis, choroiditis A51.4 H32.0*
 - hepatitis A51.4 K77.0*
 - liver A51.4 K77.0*
 - lymphadenitis A51.4
 - meningitis (acute) A51.4 G01*
 - mouth A51.3
 - mucous membranes A51.3
 - periosteum, periostitis A51.4 M90.1*
 - pharynx A51.3
 - relapse (treated, untreated) A51.4
 - skin A51.3
 - specified form NEC A51.4
 - tonsil A51.3
 - ulcer A51.3
 - viscera NEC A51.4
 - vulva A51.3
- seminal vesicle (late) A52.7 N51.8*
- seropositive
 - follow up of latent syphilis (see also Syphilis, latent)
 - only finding (see Syphilis, latent)
 - with signs or symptoms (code as Syphilis, by site and stage)
- seventh nerve (paralysis) A52.1 G53.8*
- sinus, sinusitis (late) A52.7 J99.8*
- skeletal system A52.7 M90.2*
- skin (early) (secondary) (with ulceration) A51.3
- late or tertiary A52.7 L99.8*
- small intestine A52.7 K93.8*
- spastic spinal paralysis A52.1
- spermatic cord (late) A52.7 N51.8*
- spinal (cord) A52.1
- spleen A52.7 D77*
- splenomegaly A52.7 D77*
- spondylitis A52.7 M49.3*
- staphyloma A52.7 H19.8*
- stigmata (congenital) A50.5
- stomach (late) A52.7† K93.8*
- synovium A52.7 M68.0*
- tabes dorsalis (late) A52.1
 - juvenile A50.4
 - tabetic type A52.1
 - juvenile A50.4
- taboparesis A52.1
 - juvenile A50.4
- tachycardia A52.0† I52.0*
- tendon (late) A52.7† M68.0*
- tertiary A52.9
 - cardiovascular A52.0† I98.0*
 - central nervous system A52.3
 - multiple NEC A52.7
 - specified site NEC A52.7
 - with symptoms NEC A52.7
- testis (late) A52.7† N51.1*
- thorax A52.7
 - throat A52.7 J99.8*
 - thymus (gland) (late) A52.7 E35.8*
 - thyroid (late) A52.7 E35.0*
 - tongue (late) A52.7 K93.8*
 - tonsil (lingual) (late) A52.7 J99.8*
- primary A51.2
 - secondary A51.3
- trachea (late) A52.7 J99.8*
- tunica vaginalis (late) A52.7 N51.8*
- ulcer (any site) (early) (secondary) A51.3
 - late A52.7
 - perforating A52.7
 - foot A52.1
- urethra (late) A52.7 N37.0*
- urogenital (late) A52.7
- uterus (late) A52.7 N74.2*
- uveal tract (early) (secondary) A51.4† H22.0*
- late A52.7† H22.0*
- uveitis (secondary) A51.4 H22.0*
- late A52.7 H22.0*
- uvula (late) (perforated) A52.7 K93.8*
- vagina (primary) A51.0
 - late A52.7† N77.1*
- valvulitis NEC A52.0† I39.8*
- vascular A52.0† I98.0*
- brain (cerebral) A52.0† I68.8*
- ventriculi A52.7 K93.8*
- vesicae urinae (late) A52.7 N33.8*
- viscera (abdominal) (late) A52.7
 - secondary A51.4
- vitreous (opacities) (late) A52.7† H45.8*
- hemorrhage A52.7† H45.0*
- vulva (primary) A51.0
 - late A52.7† N77.1*
 - secondary A51.3
- Syphiloma** A52.7
 - cardiovascular system A52.0† I98.0*
 - central nervous system A52.3
 - circulatory system A52.0† I98.0*
 - congenital A50.5
- Syphilophobia** F45.2
- Syringadenoma** (see also **Neoplasm, skin, benign**) (8400/0)
 - papillary (8406/0) D23.9
- Syringobulbia** G95.0
- Syringocystadenoma** (see **Neoplasm, skin, benign**) (8400/0)
 - papillary (8406/0) D23.9
- Syringoma** (see also **Neoplasm, skin, benign**) (8407/0)
 - chondroid (8940/0) D23.9
- Syringomyelia** G95.0
- Syringomyelitis** (see also **Encephalitis**) G04.9
- Syringomyelocoele** (see also **Spina bifida**) Q05.9
 - with hydrocephalus (see also **Spina bifida**, with hydrocephalus) Q05.4
- Syringopontia** G95.0
- System, systemic** (see also **condition**)
 - atrophy
 - multiple (brain)(CNS) G90.3

- disease, combined (see Degeneration, combined)
- lupus erythematosus M32.9
- – inhibitor present D68.6

Systemic Inflammatory Response Syndrome (SIRS) R65.9

- infectious origin
- – with acute organ failure (severe sepsis) R65.1

- – without organ failure R65.0
- noninfectious origin
- – with acute organ failure R65.3
- – without organ failure R65.2
- unspecified origin, as a result of disease classified elsewhere R65.9

SYS

T

T shaped incisors K00.2**Tabacism, tabacosis, tabagism** T65.2

- meaning dependence F17.2

Tabardillo A75.9

- flea borne A75.2

- louse borne A75.0

Tabes, tabetic A52.1

- with

- – Charcot's joint A52.1 M14.6*

- – cord bladder A52.1

- – crisis, viscera (any) A52.1

- – paralysis, general A52.1

- – paresis (general) A52.1

- – perforating ulcer (foot) A52.1

- arthropathy (Charcot) A52.1 M14.6*

- bladder A52.1

- bone A52.1 M90.2*

- cerebrospinal A52.1

- congenital A50.4

- conjugal A52.1

- dorsalis A52.1

- – juvenile A50.4

- juvenile A50.4

- latent A52.1

- mesenterica A18.3 K93.0*

- paralysis, insane, general A52.1

- spasmodic A52.1

- syphilis (cerebrospinal) A52.1

Taboparalysis A52.1**Taboparesis (remission)** A52.1

- juvenile A50.4

Tachycardia R00.0

- atrial I47.1

- atrioventricular (re-entrant) I47.1

- auricular I47.1

- fetal (see Distress, fetal)

- junctional I47.1

- newborn P29.18

- nodal I47.1

- paroxysmal NEC I47.9

- – atrial I47.1

- – atrioventricular (AV) (re-entrant) I47.1

- – junctional I47.1

- – nodal I47.1

- – postoperative

- – – long term effect of cardiac surgery I97.1

- – supraventricular I47.1

- – ventricular I47.2

- psychogenic F45.3

- sick sinus I49.5

- sinoauricular R00.0

- – paroxysmal I47.1

- sinus R00.0

- – paroxysmal I47.1

- supraventricular I47.1

- ventricular I47.2

Tachypnea R06.8

- hysterical F45.3

- newborn

- – transient, transitory P22.1

- psychogenic F45.3

Taenia infection or infestation B68.9

- mediocanellata B68.1

- saginata B68.1

- solium (intestinal form) B68.0

- – larval form (see also Cysticercosis) B69.9

Taeniasis (intestine) (see also Taenia) B68.9**Tag (hypertrophied skin) (infected)** L91.8

- adenoid J35.8

- anus K64.4

- ear Q17.0

- hemorrhoidal K64.4

- hymen N89.8

- perineal N90.8

- preauricular Q17.0

- skin L91.8

- – accessory (congenital) Q82.8

- – congenital Q82.8

- tonsil J35.8

- urethra, urethral N36.8

- vulva N90.8

Tahyna fever B33.8**Takahara's disease** E80.3**Takayasu's disease or syndrome** M31.4**Takedown (admission for)**

- stoma Z43.8

- – colostomy Z43.3

- – cystostomy Z43.5

- – gastrostomy Z43.1

- – ileostomy Z43.2

- – tracheostomy Z43.0

Talcosis (pulmonary) J62.0**Talipes (congenital)** Q66.8

- asymmetric Q66.8

- calcaneovalgus Q66.4

- calcaneovarus Q66.1

- calcaneus Q66.8

- cavus Q66.7

- equinovalgus Q66.6

- equinovarus Q66.0

- equinus Q66.8

- percavus Q66.7

- planovalgus Q66.6

- planus (acquired) (any degree) M21.4

- – congenital Q66.5

- – due to rickets (late effect) E64.3

- valgus Q66.6

- varus Q66.3

Tall stature, constitutional E34.4**Talma's disease** M62.8**Tamponade, heart (see also Pericarditis)** I31.9**Tanapox (virus disease)** B08.8**Tangier disease** E78.6**Tantrum, child problem** F91.8**Tapeworm (infection) (infestation) (see also Infestation, tapeworm)** B71.9**Tapia's syndrome** G52.7

TAR (thrombocytopenia with absent radius) syndrome Q87.2

Tarsal tunnel syndrome G57.5

Tarsalgia M79.6

Tarsitis (eyelid) H01.8

– syphilitic A52.7 H03.1*

– tuberculous A18.4 H03.1*

Tartar (teeth) (dental calculus) K03.6

Tattoo (mark) L81.8

Tauri's disease E74.0

Taurodontism K00.2

Taussig Bing syndrome Q20.1

Tay Sachs amaurotic familial idiocy or disease E75.0

Taybi's syndrome Q87.2

Teacher's node or nodule J38.2

Tear stone H04.5

Tear, torn (traumatic) (see also Wound, open) T14.1

– with abortion (subsequent episode) O08.6-

– – current episode (see Abortion)

– anus, anal (sphincter) S31.8

– – complicating delivery O70.2

– – – with mucosa O70.3

– – nontraumatic, nonpuerperal (see also Fissure, anus) K60.2

– articular cartilage, old M24.1

– bladder

– – obstetrical O71.5

– – traumatic S37.2

– bowel, obstetrical trauma O71.5

– broad ligament, obstetrical trauma O71.6

– bucket handle (knee) (meniscus) S83.2-

– – nontraumatic (degenerative) M23.3-

– – old M23.2

– capsule, joint (see Sprain)

– cartilage (see also Sprain)

– – articular, old M24.1

– cervix

– – obstetrical trauma (current) O71.3

– – old N88.1

– – traumatic S37.6

– internal organ (see Injury, by site)

– knee cartilage

– – articular (current) S83.3

– – nontraumatic (degenerative) M23.3-

– – old M23.2

– ligament (see Sprain)

– meniscus (knee) (current injury) S83.2-

– – bucket handle S83.2-

– – – nontraumatic (degenerative) M23.3-

– – – old (anterior horn) (lateral) (medial) (posterior horn) M23.2-

– – nontraumatic (degenerative) M23.3-

– – old (anterior horn) (lateral) (medial) (posterior horn) M23.2-

– – site other than knee (see also Sprain)

– muscle (see Injury, muscle)

– pelvic

– – floor, complicating delivery O70.1

– – organ NEC, obstetric trauma O71.5

– periurethral tissue, obstetric trauma O70.0-

– rectovaginal septum (see Laceration, rectovaginal septum)

– retina, retinal (horseshoe) (without detachment) H33.3

– – with detachment H33.0

– – – and traction H33.4

– – – – in (due to) (with) diabetes mellitus H33.4

Note: Use additional code from category E10-E14 with fourth and fifth characters .33

– rotator cuff (complete) (incomplete) (nontraumatic) M75.1

– – traumatic (tendon) S46.0

– – – capsule S43.401

– semilunar cartilage, knee (see also Tear, meniscus) S83.2-

– supraspinatus (complete) (incomplete) (nontraumatic) M75.1

– tendon (see Injury, muscle)

– tentorial, at birth P10.4

– umbilical cord

– – affecting fetus or newborn P50.1

– – complicating delivery O69.8

– urethra, obstetric trauma O71.5

– uterus (see Injury, uterus)

– vagina (see Laceration, vagina)

– vulva, complicating delivery O70.0

Teeth (see also condition)

– grinding F45.8

Teething syndrome K00.7

Telangiectasia, telangiectasis (verruous) I78.1

– ataxic (cerebellar) (Louis-Bar) G11.3

– hemorrhagic, hereditary (congenital) (senile) I78.0

– juxtafoveal H35.0

– macular H35.0

– parafoveal H35.0

– periungual diabetic (E10.61/L62.8*) (E11.61/L62.8*) (E13.61/L62.8*) (E14.61/L62.8*)

– retinal (idiopathic) (juxtafoveal) (macular) (parafoveal) H35.0

– spider I78.1

Telephone scatologia F65.8

Telescoped bowel or intestine (see also Intussusception) K56.1

Teletherapy, adverse effect NEC T66

Temperature

– body, high (of unknown origin) R50.9

– cold, trauma from T69.9

– – newborn P80.0

– – specified effect NEC T69.8

Temple (see condition)

Temporal (see condition)

Temporosphenoideal (see condition)

Tendency

– bleeding (see also Defect, coagulation) D68.9

– paranoid F61

– suicide R45.8

– – constituting part of a mental disorder (see condition)

– to fall R29.6

Tenderness, abdominal R10.4

Tendinitis, tendonitis (see also Tenosynovitis) M77.9

– Achilles M76.6

– adhesive M65.8

– – shoulder M75.0

– bicipital M75.2

– calcific M65.2

– – shoulder M75.3

– due to use, overuse, pressure M70.9

– – specified NEC M70.8

– gluteal M76.0

– patellar M76.5

– peroneal M76.7

– psoas M76.1

– tibialis (anterior) (posterior) M76.8

– trochanteric M70.6

Tendon (see condition)

Tendosynovitis (see Tenosynovitis)

Tenesmus (rectal) R19.8

– vesical R30.1

Tennis elbow M77.1

Tenonitis (see also Tenosynovitis)

- eye (capsule) H05.0

Tenontosynovitis (see Tenosynovitis)**Tenontothecitis (see Tenosynovitis)****Tenophyte** M67.8**Tenosynovitis** M65.9

- adhesive M65.8
- shoulder M75.0
- bicipital M75.2
- gonococcal A54.4† M68.0*
- in (due to)
 - crystals M65.8
 - gonorrhea A54.4† M68.0*
 - syphilis (late) A52.7 M68.0*
- use, overuse, pressure M70.9
- specified NEC M70.8
- infective NEC M65.1
- radial styloid M65.4
- shoulder M75.8
- adhesive M75.0
- specified NEC M65.8
- tuberculous (see Tuberculosis, tenosynovitis)

Tenovaginitis (see Tenosynovitis)**Tension**

- arterial, high (see also Hypertension) I10
- headache G44.2
- nervous R45.0
- premenstrual N94.3
- state (mental) F48.9

Tentorium (see condition)**Teratencephalus** Q89.8**Teratism** Q89.7**Teratoblastoma (malignant) (see Neoplasm, malignant)** (9080/3)**Teratocarcinoma (see also Neoplasm, malignant)** (9081/3)

- liver C22.7

Teratoma (solid) (see also Neoplasm, uncertain behavior) (9080/1)

- with embryonal carcinoma, mixed (see Neoplasm, malignant) (9081/3)
- with malignant transformation (see Neoplasm, malignant) (9084/3)
- adult (cystic) (see Neoplasm, benign) (9080/0)
- benign (see Neoplasm, benign) (9080/0)
- combined with choriocarcinoma (see Neoplasm, malignant) (9101/3)
- cystic (adult) (see Neoplasm, benign) (9080/0)
- differentiated (see Neoplasm, benign) (9080/0)
- embryonal (see also Neoplasm, malignant) (9080/3)
 - liver C22.7
- immature (see Neoplasm, malignant) (9080/3)
- liver (9080/3) C22.7
- adult, benign, cystic, differentiated type or mature (9080/0) D13.4
- malignant (see also Neoplasm, malignant) (9080/3)
 - anaplastic (see Neoplasm, malignant) (9082/3)
 - intermediate (see Neoplasm, malignant) (9083/3)
 - trophoblastic (9102/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site C62.9
 - undifferentiated (see Neoplasm, malignant) (9082/3)
- mature (see Neoplasm, uncertain behavior) (9080/1)
- ovary (9080/0) D27
 - embryonal, immature or malignant (9080/3) C56
- sacral, fetal, causing obstructed labor (mother) O66.3
- solid (see Neoplasm, uncertain behavior) (9080/1)

- testis (9080/3) C62.9

- adult, benign, cystic, differentiated type or mature (9080/0) D29.2

- scrotal C62.1

- undescended C62.0

Termination

- anomalous (see also Malposition, congenital)
- right pulmonary vein Q26.3
- pregnancy (see Abortion)

Ternidens deminutus infection or infestation B81.8**Ternidens diminutus infection or infestation** B81.8**Ternidensiasis** B81.8**Terror(s), night (child)** F51.4**Terrorism, victim of** Z65.4**Tertiary (see condition)****Test(s)**

- allergens Z01.5
- blood alcohol Z04.0
- positive (see Finding in blood)
- blood drug Z04.0
- positive (see Finding in blood)
- blood pressure Z01.3
- abnormal reading (see Blood, pressure)
- cardiac
- device (battery) (electrode(s)) (implanted) (pulse generator) Z45.08
 - cardioverter defibrillator Z45.01
 - pacemaker Z45.00
 - biventricular Z45.02
 - resynchronization therapy Z45.02
- contraceptive management Z30.8
- developmental, infant or child Z00.1
- fertility Z31.4
- hearing Z01.1
- HIV (human immunodeficiency virus)
 - nonconclusive in infants R75
 - positive R75
- asymptomatic Z21
- intelligence NEC Z01.8
- infant or child Z00.1
- laboratory Z01.7
 - abnormal finding (see Abnormal, by type)
 - for medicolegal reason NEC Z04.8
- Mantoux, abnormal result R76.1
- positive PPD R76.1
- pregnancy (possible) (unconfirmed) Z32.0
- confirmed Z32.1
- procreative Z31.4
- skin, diagnostic
- allergy Z01.5
 - bacterial disease Z01.5
 - special screening examination (see Screening, by name of disease)
 - hypersensitivity Z01.5
- specified NEC Z01.8
- tuberculin, abnormal result R76.1
- vision Z01.0
- Wassermann Z11.3
- positive (see also Serology for syphilis, positive) A53.0
- false R76.2

Testicle, testicular, testis (see also condition)

- feminization syndrome E34.5
- migrans Q55.2

Tetanus, tetanic (cephalic) (convulsions) A35

- with abortion or ectopic gestation A34

- inoculation Z23.5
- reaction (due to serum) (see Complications, vaccination)
- neonatorum A33
- obstetric A34
- puerperal, postpartum, childbirth A34
- Tetany (due to) R29.0**
 - alkalosis E87.3
 - associated with rickets E55.0
 - convulsions R29.0
 - hysterical F44.5
 - functional (hysterical) F44.5
 - hyperkinetic R29.0
 - hysterical F44.5
 - hyperpnea R06.4
 - hysterical F45.3
 - psychogenic F45.3
 - hyperventilation (see also Hyperventilation) R06.4
 - hysterical F45.3
 - psychogenic F45.3
 - hysterical F44.5
 - neonatal (without calcium or magnesium deficiency) P71.3
 - parathyroid (gland) E20.9
 - parathyroprival E89.2
 - post(para)thyroidectomy E89.2
 - postoperative E89.2
 - psychogenic (conversion reaction) F44.5
- Tetralogy of Fallot Q21.3**
- Tetraplegia (see also Quadriplegia)**
 - flaccid
 - complete
 - at cervical spine level C1 to C4 G82.310
 - at cervical spine level C5 to C7 G82.311
 - incomplete
 - at cervical spine level C1 to C4 G82.320
 - at cervical spine level C5 to C7 G82.321
 - unspecified
 - at cervical spine level C1 to C4 G82.390
 - at cervical spine level C5 to C7 G82.391
 - spastic
 - complete
 - at cervical spine level C1 to C4 G82.410
 - at cervical spine level C5 to C7 G82.411
 - incomplete
 - at cervical spine level C1 to C4 G82.420
 - at cervical spine level C5 to C7 G82.421
 - unspecified
 - at cervical spine level C1 to C4 G82.490
 - at cervical spine level C5 to C7 G82.491
 - unspecified
 - complete
 - at cervical spine level C1 to C4 G82.510
 - at cervical spine level C5 to C7 G82.511
 - incomplete
 - at cervical spine level C1 to C4 G82.520
 - at cervical spine level C5 to C7 G82.521
 - unspecified
 - at cervical spine level C1 to C4 G82.590
 - at cervical spine level C5 to C7 G82.591
- Thalassanemia (see Thalassemia)**
- Thalassemia (anemia) (disease) D56.9**
 - with other hemoglobinopathy NEC D56.9
 - alpha D56.0
 - beta (severe) D56.1
 - sickle cell D57.2
 - delta beta D56.2

- intermedia D56.1
- major D56.1
- mixed (with other hemoglobinopathy) D56.9
- sickle cell D57.2
- specified type NEC D56.8
- trait D56.3
- variants D56.8
- Thanatophoric dwarfism or short stature Q77.1**
- Thaysen's disease K90.0**
- Thecoma (8600/0) D27**
 - luteinized (8601/0) D27
 - malignant (8600/3) C56
- Thelarche, premature E30.8**
- Thelaziasis B83.8**
- Thelitis N61**
 - puerperal, postpartum or gestational O91.0
- Therapeutic (see condition)**
- Therapy Z51.9**
 - antibiotic NEC Z51.2
 - aversive (behavior) NEC Z50.4
 - alcohol Z50.2
 - drug Z50.3
 - breathing Z50.1
 - detoxification
 - alcohol Z50.2
 - drug Z50.3
 - intravenous (IV) without reported diagnosis Z51.88
 - following surgery Z48.8
 - occupational Z50.7
 - physical NEC Z50.1
 - psychodynamic NEC Z50.4
 - speech Z50.5
 - vocational Z50.7
- Thermic (see condition)**
- Thermoplegia T67.0**
- Thesaurismosis, glycogen (see also Disease, glycogen storage) E74.0**
- Thiamin deficiency E51.9**
 - specified NEC E51.8
- Thibierge Weissenbach syndrome M34.8**
- Thickening**
 - bone M89.3
 - breast N64.5
 - endometrium R93.5
 - epidermal L85.9
 - specified NEC L85.8
 - hymen N89.6
 - larynx J38.7
 - nail L60.2
 - congenital Q84.5
 - periosteal M89.3
 - pleura J92.9
 - with asbestos J92.0
 - retinal
 - in (due to) (with) diabetes mellitus (E10.33/H36.0*) (E11.33/H36.0*) (E13.33/H36.0*) (E14.33/H36.0*)
 - skin R23.4
 - subepiglottic J38.7
 - tongue K14.8
 - valve, heart (see Endocarditis)
- Thigh (see condition)**
- Thinning vertebra M48.8**
- Thirst, excessive R63.1**
 - due to deprivation of water T73.1
- Thomsen's disease G71.1**

Thoracic endometriosis syndrome N80.8

Thoracogastroschisis (congenital) Q79.8

Thoracopagus Q89.4

Thorax, thoracic (see also condition)

– kidney Q63.2

Thorn's syndrome N28.8

Threadworm infection or infestation B80

Threatened

– abortion O20.0

– – affecting fetus P01.8

– – with subsequent abortion O03

– job loss, anxiety concerning Z56.2

– labor (see also Labor, false) O47.903

– – affecting fetus P01.8

– loss of job, anxiety concerning Z56.2

– miscarriage O20.0

– – affecting fetus P01.8

– premature delivery, affecting fetus P01.8

– unemployment, anxiety concerning Z56.2

Thresher's lung J67.0

Thrix annulata (congenital) Q84.1

Throat (see condition)

Thromboangiitis obliterans (general) I73.1

Thromboarteritis (see Arteritis)

Thromboasthenia (Glanzmann) (hemorrhagic) (hereditary)
D69.1

Thrombocytasthenia (Glanzmann) D69.1

Thrombocythemia (essential) (hemorrhagic) (idiopathic)
(primary) D47.3

Thrombocytopathy D69.1

– dystrophic D69.1

– granulopenic D69.1

Thrombocytopenia, thrombocytopenic D69.6

– with absent radius (TAR) Q87.2

– congenital D69.4

– dilutional D69.5

– due to

– – drugs D69.5

– – extracorporeal circulation of blood D69.5

– – massive blood transfusion D69.5

– – platelet alloimmunization D69.5

– essential D69.38

– hereditary D69.4

– idiopathic D69.38

– neonatal, transitory P61.0

– – due to

– – – exchange transfusion P61.0

– – – idiopathic maternal thrombocytopenia P61.0

– – – isoimmunization P61.0

– primary NEC D69.4

– puerperal, postpartum O72.3

– secondary D69.5

– transient neonatal P61.0

Thrombocytosis

– essential D47.3

– postsplenectomy D75.80

– primary D47.3

– reactive D75.81

– secondary D75.81

Thromboembolism (see also Embolism) I74.9

– coronary (artery) (vein) (see also Infarct, myocardium) I21.9

– – not resulting in infarction I24.0

– following infusion, therapeutic injection or transfusion T80.1

Thrombopathy (Bernard Soulier) D69.1

– constitutional D68.0

– Willebrand Jurgens D68.0

Thrombopenia (see also Thrombocytopenia) D69.6

Thrombophilia

– primary D68.5

Thrombophlebitis I80.9

– antepartum (superficial) O22.2

– – affecting fetus or newborn P00.3

– – deep O22.3

– cavernous (venous) sinus G08

– – nonpyogenic I67.6

– cerebral (sinus) (vein) G08

– – nonpyogenic I67.6

– due to implanted device (see Complications, by site and type, specified NEC)

– during or resulting from a procedure NEC T81.7

– femoral (superficial) I80.1

– following infusion, therapeutic injection or transfusion T80.1

– hepatic (vein) I80.8

– idiopathic, recurrent I82.1

– iliofemoral I80.1

– intracranial venous sinus (any) G08

– – nonpyogenic I67.6

– intraspinal venous sinus and vein G08

– – nonpyogenic G95.1

– lateral (venous) sinus G08

– – nonpyogenic I67.6

– leg I80.3

– – deep (vessels) NEC I80.2

– – – postoperative T81.7

– – – superficial (vessels) I80.0

– longitudinal (venous) sinus G08

– – nonpyogenic I67.6

– lower extremity I80.3

– – deep (vessels) NEC I80.2

– – superficial (vessels) I80.0

– migrans, migrating I82.1

– pelvic

– – following

– – – abortion O08.0-

– – – ectopic or molar pregnancy O08.0-

– – puerperal O87.1

– portal (vein) K75.1

– postoperative T81.7

– pregnancy (superficial) O22.2

– – affecting fetus or newborn P00.3

– – deep O22.3

– puerperal, postpartum, childbirth (superficial) O87.0

– – deep O87.1

– – pelvic O87.1

– sinus (intracranial) G08

– – nonpyogenic I67.6

– specified site NEC I80.8

Thrombosis, thrombotic (multiple) (progressive) (septic) (vein)
(vessel) I82.9

– anal (see also Thrombosis, perianal venous) K64.5

– antepartum O22.9

– aorta, aortic I74.1

– – abdominal I74.0

– – bifurcation I74.0

– – saddle I74.0

– – thoracic I74.1

– – valve (see Endocarditis, aortic)

– apoplexy I63.3

– appendix, septic K35.8

- artery, arteries (postinfectious) I74.9
- auditory, internal I65.8
- basilar (see also Occlusion, artery, basilar) I65.1
- carotid (common) (internal) (see also Occlusion, artery, carotid) I65.2
- cerebellar (anterior inferior) (posterior inferior) (superior) (see also Occlusion, artery, cerebellar) I66.3
- cerebral (see also Occlusion, artery, cerebral) I66.9
- choroidal (anterior) I66.8
- communicating, posterior I66.8
- coronary (see also Infarct, myocardium) I21.9
- due to syphilis A52.0† I52.0*
- not resulting in infarction I24.0
- hepatic I74.8
- hypophyseal I66.8
- iliac I74.5
- limb I74.4
- lower I74.3
- upper I74.2
- meningeal, anterior or posterior I66.8
- mesenteric (with gangrene) K55.0
- ophthalmic H34.2
- pontine I66.8
- precerebral (see also Occlusion, artery, precerebral) I65.9
- pulmonary (see also Embolism, pulmonary) I26.9
- renal N28.0
- retinal H34.2
- spinal, anterior or posterior G95.1
- vertebral (see also Occlusion, artery, vertebral) I65.0
- atrium I51.3
- concurrent with acute myocardial infarction (see also Infarct, myocardium)
- following acute myocardial infarction (current complication) I23.6
- auricular appendage I51.3
- concurrent with acute myocardial infarction (see Infarct, myocardium)
- following acute myocardial infarction (current complication) I23.6
- basilar (artery) (see also Occlusion, artery, basilar) I65.1
- bland NEC I82.9
- brain (artery) (stem) (see also Occlusion, artery, cerebral) I66.9
- due to syphilis A52.0† I68.8*
- puerperal, postpartum, childbirth O99.4
- sinus (see also Thrombosis, intracranial venous sinus) G08
- capillary I78.8
- cardiac (see also Infarct, myocardium) I21.9
- due to syphilis A52.0† I52.0*
- not resulting in infarction I24.0
- valve (see Endocarditis)
- carotid (artery) (common) (internal) (see also Occlusion, artery, carotid) I65.2
- cavernous (venous) sinus (see also Thrombosis, intracranial venous sinus) G08
- cerebral (artery) (see also Occlusion, artery, cerebral) I66.9
- cerebrovenous sinus (see also Thrombosis, intracranial venous sinus) G08
- pregnancy O22.5
- puerperium O87.3
- coronary (artery) (vein) (see also Infarct, myocardium) I21.9
- due to syphilis A52.0† I52.0*
- not resulting in infarction I24.0
- corpus cavernosum N48.8
- cortical I66.9
- deep I80.2
- postoperative T81.7
- due to device, implant or graft (see also Complications, by site and type, specified NEC) T85.8
- arterial graft NEC T82.8
- breast (implant) T85.8
- catheter NEC T85.8
- dialysis (renal) T82.8
- intraperitoneal T85.8
- infusion NEC T82.8
- spinal (epidural) (subdural) T85.8
- urinary (indwelling) T83.8
- electronic (electrode) (pulse generator) (stimulator)
- bone T84.8
- cardiac T82.8
- nervous system (brain) (peripheral nerve) (spinal) T85.8
- urinary T83.8
- fixation, internal (orthopedic) NEC T84.8
- gastrointestinal (bile duct) (esophagus) T85.8
- genital NEC T83.8
- heart T82.8
- joint prosthesis T84.8
- ocular (corneal graft) (orbital implant) NEC T85.8
- orthopedic NEC T84.8
- specified NEC T85.8
- urinary NEC T83.8
- vascular NEC T82.8
- ventricular intracranial shunt T85.8
- during puerperium (see Thrombosis, puerperal)
- endocardial (see also Infarct, myocardium) I21.9
- not resulting in infarction I24.0
- eye H34.8
- femoral (superficial) I80.1
- artery I74.3
- genital organ
- female NEC N94.8
- pregnancy O22.9
- male N50.1
- hemorrhoid (see also Hemorrhoids, by degree, complicated) K64.8
- hepatic I82.0
- artery I74.8
- iliac I80.2
- artery I74.5
- iliofemoral I80.1
- intestine (with gangrene) K55.0
- intracardiac NEC (apical) (atrial) (auricular) (ventricular) (old) I51.3
- concurrent with acute myocardial infarction (see Infarct, myocardium)
- following acute myocardial infarction (current complication) I23.6
- intracranial (arterial) I66.9
- venous sinus (any) G08
- nonpyogenic origin I67.6
- pregnancy O22.5
- puerperium O87.3
- intramural (see also Infarct, myocardium) I21.9
- not resulting in infarction I24.0
- intraspinal venous sinus and vein G08
- nonpyogenic G95.1
- jugular (bulb) I82.8
- kidney (artery) N28.0
- lateral (venous) sinus (see Thrombosis, intracranial venous sinus)
- leg I80.3
- deep (vessels) NEC I80.2

- superficial (vessels) I80.0
- liver I82.0
- artery I74.8
- longitudinal (venous) sinus (see Thrombosis, intracranial venous sinus)
- lower limb (see Thrombosis, leg)
- lung (see also Embolism, pulmonary) I26.9
- meninges (brain) (arterial) I66.8
- mesenteric (artery) (with gangrene) K55.0
- mitral I34.8
- mural (see also Infarct, myocardium) I21.9
 - due to syphilis A52.0† I52.0*
 - not resulting in infarction I24.0
- omentum (with gangrene) K55.0
- ophthalmic H34.8
- parietal (see also Infarct, myocardium) I21.9
 - not resulting in infarction I24.0
- penis, penile N48.8
- perianal venous K64.5
- peripheral arteries I74.4
- portal I81
 - due to syphilis A52.0† I98.0*
- precerebral artery (see also Occlusion, artery, precerebral) I65.9
- pregnancy O22.9
 - cerebral venous (sinus) O22.5
 - deep vein O22.3
 - following
 - abortion (subsequent episode) O08.7-
 - current episode (see Abortion)
 - ectopic or molar pregnancy O08.7-
 - puerperal, postpartum O87.9
- brain (artery) O99.4
 - venous (sinus) O87.3
 - cardiac O99.4
 - cerebral (artery) O99.4
 - venous (sinus) O87.3
 - superficial O87.0
- pulmonary (artery) (vein) (see also Embolism, pulmonary) I26.9
- renal (artery) N28.0
- vein I82.3
- resulting from presence of device, implant or graft (any) (see Complications, by site and type, specified NEC)
- retina, retinal H34.8
- scrotum N50.1
- seminal vesicle N50.1
- sigmoid (venous) sinus (see Thrombosis, intracranial venous sinus)
- silent NEC I82.9
- sinus, intracranial (any) (see also Thrombosis, intracranial venous sinus) G08
- specified site NEC I82.8
- spermatic cord N50.1
- spinal cord (arterial) G95.1
 - due to syphilis A52.0† I79.8*
- spleen, splenic D73.5
 - artery I74.8
- testis N50.1
- tricuspid I07.8
- tunica vaginalis N50.1
- umbilical cord (vessels), complicating delivery O69.5
 - affecting fetus or newborn P02.6
- vas deferens N50.1
- vena cava (inferior) (superior) I82.2
- venous, perianal K64.5

- ventricle (heart) I51.3
- concurrent with acute myocardial infarction (see Infarct, myocardium)
- following acute myocardial infarction (current complication) I23.6

Thrombus (see Thrombosis)**Thrush (see also Candidiasis) B37.9**

- neonatal (oral) (perineal) (mucocutaneous) P37.50
- oral B37.0
- vaginal B37.3† N77.1*

Thumb (see also condition)

- sucking (child problem) F98.8

Thymitis E32.8**Thymoma (benign) (8580/0) D15.0**

- malignant (8580/3) C37

Thymus, thymic (gland) (see condition)**Thyroglossal (see also condition)**

- cyst Q89.2
- duct, persistent Q89.2

Thyroid (body) (gland) (see also condition)

- nodule (cystic) (nontoxic) (single) E04.1

Thyroiditis E06.9

- acute E06.0
- autoimmune E06.3
- chronic E06.5
 - fibrous E06.5
 - lymphadenoid E06.3
- with thyrotoxicosis, transient E06.2
- de Quervain E06.1
- drug induced E06.4
- fibrous (chronic) E06.5
- giant cell E06.1
- granulomatous (de Quervain) (subacute) E06.1
- Hashimoto's E06.3
- iatrogenic E06.4
- ligneous E06.5
- lymphocytic (chronic) E06.3
- lymphoid E06.3
- lymphomatous E06.3
- nonsuppurative E06.1
- postpartum, puerperal O90.5
- pseudotuberculous E06.1
- pyogenic E06.0
- Riedel's E06.5
- subacute E06.1
- suppurative E06.0
- tuberculous A18.8 E35.0*
- woody E06.5

Thyrolingual duct, persistent Q89.2**Thyrotoxic**

- heart disease or failure (see also Thyrotoxicosis) E05.9 I43.8*
- storm or crisis E05.5

Thyrotoxicosis (recurrent) E05.9

- with
 - goiter (diffuse) (see also Goiter, toxic) E05.0
 - multinodular E05.2
 - nodular E05.2
 - uninodular E05.1
- single thyroid nodule E05.1
- due to
 - ectopic thyroid nodule or tissue E05.3
 - ingestion of (excessive) thyroid material E05.4
 - overproduction of thyroid stimulating hormone E05.8
 - specified cause NEC E05.8
- factitia E05.4

- heart E05.9 I43.8*
- neonatal P72.1
- transient with chronic thyroiditis E06.2
- Tibia vara** M92.5
- Tic (disorder)** F95.9
 - breathing F95.8
 - chronic
 - motor F95.1
 - vocal F95.1
 - combined vocal and multiple motor F95.2
 - de la Tourette F95.2
 - degenerative (generalized) (localized) G25.6
 - facial G25.6
 - douloureux (see also Neuralgia, trigeminal) G50.0
 - atypical G50.1
 - drug induced G25.6
 - eyelid F95.8
 - habit F95.9
 - occupational F48.8
 - orbicularis F95.8
 - organic origin G25.6
 - postchoreic G25.6
 - salaam R25.8
 - spasm F95.9
 - specified NEC F95.8
 - transient F95.0
- Tietze's disease or syndrome** M94.0
- Tight fascia (lata)** M62.8
- Tightness**
 - anus K62.8
 - foreskin (congenital) N47
 - hymen, hymenal ring N89.6
 - introitus N89.6
 - rectal sphincter K62.8
 - tendon (see also Short, tendon) M67.1
 - urethral sphincter N35.9
- Tilting vertebra** M43.8
- Tin miner's lung** J63.5
- Tinea (intersecta) (tarsi)** B35.9
 - amiantacea L44.8
 - barbae B35.0
 - beard B35.0
 - black dot B35.0
 - blanca B36.2
 - capitis B35.0
 - corporis B35.4
 - cruris B35.6
 - flava B36.0
 - foot B35.3
 - imbricata (Tokelau) B35.5
 - kerion B35.0
 - manuum B35.2
 - microsporic (see also Dermatophytosis) B35.9
 - nigra B36.1
 - nodosa (see also Piedra) B36.8
 - pedis B35.3
 - scalp B35.0
 - specified site NEC B35.8
 - sycosis B35.0
 - tonsurans B35.0
 - trichophytic (see also Dermatophytosis) B35.9
 - unguium B35.1
 - versicolor B36.0
- Tingling sensation (skin)** R20.2
- Tinnitus (audible) (aurium) (subjective)** H93.1

- Tipping pelvis** M95.5
 - with disproportion (fetopelvic) O33.0
 - causing obstructed labor O65.0
- Tiredness** R53
- Tissue (see condition)**
- Tobacco (nicotine)**
 - dependence F17.2
 - harmful use F17.1
 - heart T65.2
 - intoxication F17.0
 - maternal use, affecting fetus or newborn P04.2
 - use NEC Z72.0
 - counseling and surveillance Z71.6
 - withdrawal state F17.3
- Tocopherol deficiency** E56.0
- Todd's**
 - cirrhosis K74.3
 - paralysis (postepileptic) G83.8
- Toe (see condition)**
- Toilet, artificial opening (see Attention to, artificial, opening)**
- Tokelau (ringworm)** B35.5
- Tollwut (see Rabies)**
- Tommaselli's disease**
 - correct substance properly administered R31.-
 - overdose or wrong substance given or taken T37.2
- Tongue (see also condition)**
 - tie Q38.1
- Tonic pupil** H57.0
- Tonsil (see condition)**
- Tonsillitis (acute) (follicular) (gangrenous) (infective) (lingual) (septic) (subacute) (ulcerative)** J03.9
 - chronic J35.0
 - diphtheritic A36.0
 - hypertrophic J35.0
 - parenchymatous J03.9
 - specified organism NEC J03.8
 - staphylococcal J03.8
 - streptococcal J03.0
 - tuberculous A16.8
 - with bacteriological and histological confirmation A15.8
 - Vincent's A69.1
- Tonsillopharyngitis** J06.8
- Tooth, teeth (see condition)**
- Toothache** K08.87
- Topagnosis** R20.8
- Tophi (see also Gout, tophi)** M10.0
 - ear M10.0† H62.8
 - heart M10.0† I43.8*
- Torn (see Tear)**
- Tornwaldt's cyst or disease** J39.2
- Torsion**
 - accessory tube N83.5
 - adnexa (female) N83.5
 - bile duct (common) (hepatic) K83.8
 - congenital Q44.5
 - bowel, colon or intestine K56.2
 - cervix (see also Malposition, uterus) N85.4
 - cystic duct K82.8
 - dystonia (see Dystonia, torsion)
 - epididymis N44
 - fallopian tube N83.5
 - gallbladder K82.8
 - congenital Q44.1
 - hydatid of Morgagni
 - female N83.5

- male N44
- kidney (pedicle) (leading to infarction) N28.0
- Meckel's diverticulum (congenital) Q43.0
- mesentery or omentum K56.2
- organ or site, congenital NEC (see Anomaly, by site)
- ovary (pedicle) N83.5
- congenital Q50.2
- oviduct N83.5
- penis N48.8
- congenital Q55.68
- spasm (see Dystonia, torsion)
- spermatic cord N44
- spleen D73.5
- testis, testicle N44
- tibia M21.8
- umbilical cord in fetus or newborn P02.5
- uterus (see also Malposition, uterus) N85.4

Torsten (syndrome) G11.9**Torticollis (intermittent) (spastic) M43.6**

- congenital (sternomastoid) Q68.0
- due to birth injury P15.2
- hysterical F44.4
- psychogenic F45.8
- conversion reaction F44.4
- rheumatoid M06.8
- spasmodic G24.3
- traumatic, current NEC S13.4

Tortipelvis G24.1**Tortuous**

- artery I77.1
- organ or site, congenital NEC (see Distortion)
- retinal vessel, congenital Q14.1
- urethra N36.8
- vein (see Varicose vein)

Torture, victim of Z65.4**Torula, torular (histolytica) (infection) (see also Cryptococcosis) B45.9****Torulosis (see also Cryptococcosis) B45.9****Torus (mandibularis) (palatinus) K10.0****Tourette's syndrome F95.2****Tower skull Q75.0**

- with exophthalmos Q87.0

Toxemia R68.8

- bacterial (see Sepsis)
- burn (see Burn)
- eclamptic (see also Eclampsia) O15.9
- fatigue R68.8
- kidney (see also Uremia) N19
- maternal (of pregnancy), affecting fetus or newborn P00.0
- myocardial (see Myocarditis, toxic)
- of pregnancy (see also Pre eclampsia) O14.9-
- affecting fetus or newborn P00.0
- preeclamptic (see also Preeclampsia) O14.9-
- septic (see also Sepsis) A41.9
- stasis R68.8
- uremic (see also Uremia) N19
- urinary (see also Uremia) N19

Toxic (poisoning) (see also condition) T65.9

- from drug or nonmedicinal substance (see Table of drugs and chemicals)
- shock syndrome A48.3
- thyroid (gland) (see also Thyrotoxicosis) E05.9

Toxicemia (see Toxemia)**Toxicity T65.9**

- fava bean D55.0

- from drug or nonmedicinal substance (see Table of drugs and chemicals)

Toxicosis (see also Toxemia) R68.8

- capillary, hemorrhagic D69.0

Toxocariasis B83.0**Toxoplasma, toxoplasmosis (acquired) B58.9**

- with
 - hepatitis B58.1† K77.0*
 - meningoencephalitis B58.2† G05.2*
 - ocular involvement B58.0† H58.8*
 - other organ involvement B58.8
 - pneumonia, pneumonitis B58.3† J17.3*
- congenital (acute) (chronic) (subacute) P37.1
- maternal, affecting fetus or newborn P00.2
- manifest toxoplasmosis in infant or fetus (acute) (chronic) (subacute) P37.1
- resulting from HIV disease B24
- suspected damage to fetus affecting management of pregnancy O35.8

Trabeculation, bladder N32.8**Trachea (see condition)****Tracheitis (acute) (catarrhal) (infantile) (membranous) (plastic) (pneumococcal) (viral) J04.1**

- with
 - bronchitis (15 years of age and above) J40
 - acute or subacute (see also Bronchitis, acute) J20.9
 - chronic J42
 - tuberculous NEC A16.4
 - with bacteriological and histological confirmation A15.5
 - under 15 years of age J20
 - laryngitis (acute) J04.2
 - chronic J37.1
 - tuberculous NEC A16.4
- chronic J42
- with
 - bronchitis (chronic) J42
 - laryngitis (chronic) J37.1
- diphtheritic A36.8
- due to external agent (see Inflammation, respiratory, upper, due to)
- streptococcal J04.1
- syphilitic A52.7 J99.8*
- tuberculous A16.4
- with bacteriological and histological confirmation A15.5

Trachelitis (nonvenereal) (see also Cervicitis) N72**Tracheobronchial (see condition)****Tracheobronchitis (15 years of age and above) (see also****Bronchitis) J40**

- acute or subacute (see also Bronchitis, acute) J20.9
- chronic J42
- due to
 - Bordetella bronchiseptica A37.8
 - Francisella tularensis A21.8
- influenzal (see also Influenza, with, respiratory manifestations) J11.1
- senile (chronic) J42
- under 15 years of age J20

Tracheobronchopneumonitis (see Pneumonia, broncho)**Tracheocele (external) (internal) J39.8**

- congenital Q32.13

Tracheomalacia J39.8

- congenital Q32.0

Tracheopharyngitis (acute) J06.8

- chronic J42
- due to external agent (see Inflammation, respiratory, upper, due to)

Tracheostenosis J39.8

Tracheostomy

- status Z93.0
- attention to Z43.0
- malfunctioning J95.02

Trachoma, trachomatous A71.9

- active (stage) A71.1
- contraction of conjunctiva A71.1
- dubium A71.0
- initial (stage) A71.0
- pannus A71.1

Train sickness T75.3**Training (in)**

- activities of daily living NEC Z50.8
- orthoptic Z50.6

Trait, traits

- amoral F61
- antisocial F61
- dissocial F61
- Hb S D57.3
- HbAS D57.3
- hemoglobin
- abnormal NEC D58.2
- with thalassemia D56.3
- C (see also Disease, hemoglobin C) D58.2
- with elliptocytosis D58.1
- S (Hb S) D57.3
- paranoid F61
- personality, accentuated Z73.1
- sickle cell D57.3
- with elliptocytosis or spherocytosis D57.3
- type A personality Z73.1

Tramp Z59.0**Trance** R41.8-

- hysterical F44.3

Transection, trunk (abdomen) (thorax) T05.8**Transfusion**

- blood (session) Z51.3
- reaction or complication (see Complications, transfusion)
- without reported diagnosis Z51.3
- fetomaternal (mother) O43.00
- maternofetal (mother) O43.00
- placental (syndrome) (mother) O43.09
- in fetus or newborn P02.3
- reaction (adverse) (see Complications, transfusion)
- related acute lung injury (TRALI) J95.81
- twin to twin O43.01

Transient (meaning homeless) (see also condition) Z59.0**Translocation**

- balanced
- autosomal Q95.9
- in normal individual Q95.0
- chromosomes Q95.9
- in normal individual Q95.0
- chromosomes NEC Q99.8
- Down's syndrome Q90.2
- trisomy
- 21 Q90.2
- 13 Q91.6
- 18 Q91.2
- unbalanced Q99.8

Translucency, iris H21.2**Transmission of chemical substances through the placenta (see****Absorption, chemical, through placenta)****Transparency, lung, unilateral** J43.0**Transplant(ed) (status)** Z94.9

- bone Z94.6
- marrow Z94.80
- complication (see also Complications, transplant organ or tissue)
- cornea Z94.7
- hair Z41.0
- heart Z94.1
- and lung(s) Z94.3
- valve Z95.4
- prosthetic Z95.2
- xenogenic Z95.3
- intestine Z94.81
- kidney Z94.0
- liver Z94.4
- lung(s) Z94.2
- and heart Z94.3
- organ Z94.9
- pancreas Z94.82
- skin Z94.5
- social Z60.3
- specified organ or tissue NEC Z94.88
- stem cells Z94.83
- tissue Z94.9

Transplants, ovarian, endometrial N80.1**Transposed (see Transposition)****Transposition (congenital) (see also Malposition, congenital)**

- abdominal viscera Q89.3
- aorta (dextra) Q20.30
- appendix Q43.8
- colon Q43.8
- corrected
- atrioventricular connection Q20.50
- discordant atrioventricular connection Q20.50
- discordant atrioventricular connection NOS Q20.58
- great vessels
- complete Q20.31
- congenitally corrected Q20.32
- dextratransposition Q20.30
- incomplete (partial) Q20.1
- other NEC Q20.38
- heart Q24.0
- with complete transposition of viscera Q89.3
- intestine (large) (small) Q43.8
- stomach Q40.2
- with complete transposition of viscera Q89.3
- tooth, teeth K07.3
- vessels, great complete Q20.31
- partial Q20.1
- viscera (abdominal) (thoracic) Q89.3

Transsexualism F64.0**Transverse (see also condition)**

- arrest (deep), in labor O64.0
- affecting fetus or newborn P03.1
- lie (mother) O32.2
- before labor, affecting fetus or newborn P01.7
- causing obstructed labor O64.8
- affecting fetus or newborn P03.1

Transvestism, transvestitism (dual role) F64.1

- fetishistic F65.1

Trapped placenta (with hemorrhage) O72.0

- without hemorrhage O73.0

Trauma, traumatism (see also Injury) T14.9

- acoustic H83.3
- birth (see Birth, injury)
- during delivery NEC O71.9

- maternal, during pregnancy, affecting fetus or newborn P00.5
- obstetric O71.9
- – specified NEC O71.8
- previous major, affecting management of pregnancy Z35.8

Traumatic (see condition)**Treacher Collins syndrome** Q75.4**Treitz's hernia (see Hernia, abdomen, specified site NEC)****Trematode infestation NEC (see also Infestation, fluke)** B66.9**Trematodiasis NEC (see also Infestation, fluke)** B66.9**Trembles** T62.8**Tremor** R25.1

- drug induced G25.1
- essential (benign) G25.0
- familial G25.0
- hereditary G25.0
- hysterical F44.4
- intention G25.2
- mercurial T56.1
- Parkinson's (see also Parkinsonism) G20
- psychogenic (conversion reaction) F44.4
- senilis R54
- specified type NEC G25.2

Trench

- fever A79.0
- foot T69.0
- mouth A69.1

Treponema pallidum infection (see also Syphilis) A53.9**Treponematoses**

- due to
- – Treponema pallidum (see Syphilis)
- – Treponema pertenue (see Yaws)

Triad

- Hutchinson's (congenital syphilis) A50.5
- Kartagener Q89.3
- Saint's (see also Hernia, diaphragm) K44.9

Trichiasis (eyelid) H02.0**Trichinella spiralis infection, infestation** B75**Trichinellosis, trichiniasis, trichilelliasis, trichinosis** B75**Trichobezoar** T18.9

- intestine T18.3
- stomach T18.2

Trichocephaliasis, trichocephalosis B79**Trichocephalus infestation** B79**Trichoclasia** L67.8**Trichoeptithelioma (see Neoplasm, skin, benign)** (8100/0)**Trichofolliculoma (see Neoplasm, skin, benign)** (8101/0)**Tricholemmoma (see Neoplasm, skin, benign)** (8102/0)**Trichomoniasis** A59.9

- bladder A59.0 N33.8*
- cervix A59.0 N74.8*
- intestinal A07.8
- prostate A59.0 N51.0*
- seminal vesicles A59.0 N51.8*
- specified site NEC A59.8
- urethra A59.0 N37.0*
- urogenitalis A59.0
- vagina A59.0 N77.1*
- vulva A59.0 N77.1*

Trichomycosis

- axillaris A48.8
- nodosa, nodularis B36.8

Trichonodosis L67.8**Trichophytid, Trichophyton infection (see also Dermatophytosis)** B35.9**Trichophytobezoar** T18.9

- intestine T18.3
- stomach T18.2

Trichophytosis (see also Dermatophytosis) B35.9

- unguitum B35.1

Trichoptilosis L67.8**Trichorrhaxis (nodosa) (invaginata)** L67.0**Trichosis axillaris** A48.8**Trichosporosis nodosa** B36.2**Trichostasis spinulosa (congenital)** Q84.1**Trichostrongyliasis, trichostrongylosis (small intestine)** B81.2**Trichostrongylus infection** B81.2**Trichotillomania** F63.3**Trichromat, trichromatopsia, anomalous (congenital)** H53.5**Trichuriasis** B79**Trichuris trichiura infection or infestation (any site)** B79**Tricuspid (valve) (see condition)****Trifid (see also Accessory)**

- kidney (pelvis) Q63.8
- tongue Q38.3

Trigeminy R00.8**Trigger finger (acquired)** M65.3

- congenital Q74.0

Trigonitis (bladder) (pseudomembranous) N30.3**Trigonocephaly** Q75.0**Trilocular heart (see also Cor triloculare)** Q20.8**Trimethylaminuria** E88.88**Tripartite placenta (see also Placenta, abnormal)** O43.1**Triphalangeal thumb** Q74.0**Triple (see also Accessory)**

- kidneys Q63.0
- uteri Q51.8
- X, female Q97.0

Triplesia G83.8

- congenital or infantile G80.8

Triplet, affecting fetus or newborn P01.5

- pregnancy O30.1

Triplcation (see Accessory)**Triploidy** Q92.7**Trismus** R25.2

- neonatorum A33
- newborn A33
- temporomandibular K07.62

Trisomy (syndrome) Q92.9

- 13 (partial) Q91.7
- – meiotic nondisjunction Q91.4
- – mitotic nondisjunction Q91.5
- – mosaicism Q91.5
- – translocation Q91.6
- 18 (partial) Q91.3
- – meiotic nondisjunction Q91.0
- – mitotic nondisjunction Q91.1
- – mosaicism Q91.1
- – translocation Q91.2
- 20 (p) (q) Q92.8
- 21 (partial) Q90.9
- – meiotic nondisjunction Q90.0
- – mitotic nondisjunction Q90.1
- – mosaicism Q90.1
- – translocation Q90.2
- 22 Q92.8
- autosomes NEC Q92.9
- chromosome specified NEC Q92.8
- – major (whole arm or more duplicated) Q92.2
- – minor (less than whole arm duplicated) Q92.3

- whole (nonsex chromosome)
- meiotic nondisjunction Q92.0
- mitotic nondisjunction Q92.1
- mosaicism Q92.1
- major partial (whole arm or more duplicated) Q92.2
- minor partial (less than whole arm duplicated) Q92.3
- partial NEC Q92.8
- major (whole arm or more duplicated) Q92.2
- minor (less than whole arm duplicated) Q92.3
- specified NEC Q92.8
- specified NEC Q92.8
- whole chromosome Q92.9
- meiotic nondisjunction Q92.0
- mitotic nondisjunction Q92.1
- mosaicism Q92.1
- partial Q92.9
- specified NEC Q92.8
- Tritanomaly, tritanopia** H53.5
- Trombiculosis, trombiculiasis, trombidiosis** B88.0
- Trophoblastic disease (see also Mole, hydatidiform)** (9100/0) O01.9
- previous, affecting management of pregnancy Z35.1
- Trophoneurosis** NEC G96.8
- disseminated M34.9
- Tropical (see condition)**
- Trouble (see also Disease)**
- heart (see Disease, heart)
- kidney (see also Disease, renal) N28.9
- nervous R45.0
- sinus (see also Sinusitis) J32.9
- Truancy, childhood**
- socialized F91.2
- unsocialized F91.1
- Truncus**
- arteriosus (persistent) Q20.0
- communis Q20.0
- Trunk (see condition)**
- Trypanosomiasis**
- African B56.9
- due to Trypanosoma brucei
- gambiense B56.0
- rhodesiense B56.1
- East B56.1
- West B56.0
- American (see also Chagas' disease) B57.2
- with
- heart involvement B57.2 I41.2*
- other organ involvement B57.5
- Brazilian (see Chagas' disease)
- due to Trypanosoma
- brucei gambiense B56.0
- brucei rhodesiense B56.1
- cruzi (see Chagas' disease)
- East African B56.1
- gambiense, Gambian B56.0
- rhodesiense, Rhodesian B56.1
- South American (see Chagas' disease)
- West African B56.0
- where
- African trypanosomiasis is prevalent B56.9
- Chagas' disease is prevalent B57.2
- Tsutsugamushi (disease) (fever)** A75.3
- Tube, tubal, tubular (see also condition)**
- ligation, admission for Z30.2

- Tubercle (see also Tuberculosis)**
- brain, solitary A17.8† G07*
- Darwin's Q17.8
- Ghon, primary infection A16.7
- with bacteriological and histological confirmation A15.7
- Tuberculid, tuberculide (indurating, subcutaneous) (lichenoid) (miliary) (papulonecrotic) (primary) (skin)** A18.4
- Tuberculoma (see also Tuberculosis)**
- brain A17.8† G07*
- meninges (cerebral) (spinal) A17.1† G07*
- spinal cord A17.8† G07*
- Tuberculosis, tubercular, tuberculous (caseous) (degeneration) (gangrene) (necrosis)** A16.9-
- with pneumoconiosis (any condition in J60 J64) J65
- abdomen (lymph gland) A18.3 K93.0*
- abscess NEC (respiratory) A16.9-
- bone A18.0† M90.0*
- hip A18.0† M01.1*
- knee A18.0† M01.1*
- sacrum A18.0† M49.0*
- specified site NEC A18.0† M90.0*
- spine A18.0† M49.0*
- vertebra A18.0† M49.0*
- brain A17.8† G07*
- breast A18.8
- Cowper's gland A18.1 N51.8*
- dura (mater) (cerebral) (spinal) A17.8† G07*
- epidural (cerebral) (spinal) A17.8† G07*
- female pelvis A18.1 N74.1*
- frontal sinus (see also Tuberculosis, sinus) A16.8
- with bacteriological and histological confirmation A15.8
- genital organs NEC A18.1
- genitourinary A18.1
- gland (lymphatic) (see Tuberculosis, lymph gland)
- hip A18.0† M01.1*
- intestine A18.3 K93.0*
- ischiorectal A18.3 K93.0*
- joint NEC A18.0† M01.1*
- hip A18.0† M01.1*
- knee A18.0† M01.1*
- vertebral A18.0† M49.0*
- kidney A18.1 N29.1*
- knee A18.0† M01.1*
- lumbar (spine) A18.0† M49.0*
- lung (see also Tuberculosis, pulmonary) A16.2-
- primary (progressive) A16.7
- with bacteriological and histological confirmation A15.7
- meninges (cerebral) (spinal) A17.0† G01*
- muscle A18.8 M63.0*
- perianal (fistula) A18.3 K93.0*
- perinephritic A18.1 N29.1*
- perirectal A18.3 K93.0*
- rectum A18.3 K93.0*
- retropharyngeal A16.8
- with bacteriological and histological confirmation A15.8
- sacrum A18.0† M49.0*
- scrofulous A18.2
- scrotum A18.1 N51.8*
- skin (primary) A18.4
- spinal cord A17.8† G07*
- spine or vertebra (column) A18.0† M49.0*
- subdiaphragmatic A18.3 K93.0*
- testis A18.1 N51.1*
- urinary A18.1
- uterus A18.1 N74.1*

- accessory sinus (see Tuberculosis, sinus)
- Addison's disease A18.7† E35.1*
- adenitis (see also Tuberculosis, lymph gland) A18.2
- adenoids A16.8
 - with bacteriological and histological confirmation A15.8
- adenopathy (see also Tuberculosis, lymph gland) A18.2
 - tracheobronchial A16.3
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.4
- adherent pericardium A18.8 I32.0*
- adnexa (uteri) A18.1 N74.1*
- adrenal (capsule) (gland) A18.7† E35.1*
- alimentary canal A18.3 K93.0*
- anemia A18.8 D63.8*
- ankle (joint) A18.0† M01.1*
- anus A18.3 K93.0*
- apex, apical (see Tuberculosis, pulmonary)
- appendix, appendicitis A18.3 K93.0*
- arachnoid A17.0† G01*
- artery, arteritis A18.8 I79.8*
- cerebral A18.8 I68.1*
- arthritis (chronic) (synovial) A18.0† M01.1*
 - spine or vertebra (column) A18.0† M49.0*
- articular (see Tuberculosis, joint)
- ascites A18.3
- asthma (see also Tuberculosis, pulmonary) A16.21
 - with cavitation A16.20
- axilla, axillary (gland) A18.2
- bilateral (see Tuberculosis, pulmonary)
- bladder A18.1 N33.0*
- bone A18.0† M90.0*
 - hip A18.0† M01.1*
 - knee A18.0† M01.1*
 - limb NEC A18.0† M90.0*
 - sacrum A18.0† M49.0*
 - spine or vertebra (column) A18.0† M49.0*
- bowel (miliary) A18.3 K93.0*
- brain A17.8† G07*
- breast A18.8
- broad ligament A18.1 N74.1*
- bronchi, bronchial, bronchus A16.4
 - ectasia, ectasis (bronchiectasis) (see Tuberculosis, pulmonary)
 - fistula A16.4
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - gland or node A16.3
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.4
 - lymph gland or node A16.3
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.4
- bronchiectasis (see Tuberculosis, pulmonary)
- bronchitis A16.4
 - with bacteriological and histological confirmation A15.5
- bronchopleural A16.5
- bronchopneumonia, bronchopneumonic (see Tuberculosis, pulmonary)
- bronchorrhagia A16.4
 - with bacteriological and histological confirmation A15.5
- bronchotracheal A16.4
 - with bacteriological and histological confirmation A15.5
- bronze disease A18.7† E35.1*
- buccal cavity A18.8 K93.8*
- bulbourethral gland A18.1 N51.8*
- bursa A18.0† M01.1*
- cachexia NEC A16.91
 - with cavitation A16.90
- cardiomyopathy A18.8 I43.0*
- caries (see also Tuberculosis, bone) A18.0† M90.0*
- cartilage A18.0 M01.1*
- intervertebral A18.0† M49.0*
- vertebral column A18.0 M49.0*
- cecum A18.3 K93.0*
- cellulitis (primary) A18.4
- cerebellum A17.8† G07*
- cerebrospinal A17.8† G07*
 - meninges A17.0† G01*
- cerebrum, cerebral A17.8† G07*
- cervical (lymph gland or node) A18.2
- cervix (uteri), cervicitis A18.1 N74.0*
- chest (see also Tuberculosis, respiratory) A16.91
 - with cavitation A16.90
 - with bacteriological and histological confirmation A15.91
 - with cavitation A15.90
- chorioretinitis A18.5 H32.0*
- choroid, choroiditis A18.5 H32.0*
- ciliary body A18.5 H22.0*
- collier's J65
- colliquativa (primary) A18.4
- colon, colitis A18.3 K93.0*
- complex, primary A16.7
 - with bacteriological and histological confirmation A15.7
- complicating pregnancy, childbirth or puerperium O98.0
 - affecting fetus or newborn P00.2
- congenital P37.0
- conjunctiva A18.5 H13.1*
- connective tissue (systemic) A18.8 M36.8*
- cornea (ulcer) A18.5 H19.2*
- Cowper's gland A18.1 N51.8*
- coxae A18.0† M01.1*
- coxalgia A18.0† M01.1*
- cul de sac of Douglas A18.1 N74.1*
- curvature, spine A18.0† M49.0*
- cutis (colliquativa) (primary) A18.4
- cyst, ovary A18.1 N74.1*
- cystitis A18.1 N33.0*
- dactylitis A18.0† M90.0*
- diarrhea A18.3 K93.0*
- diffuse (see also Tuberculosis, miliary) A19.9
- digestive tract A18.3 K93.0*
- disseminated (see also Tuberculosis, miliary) A19.9
- duodenum A18.3 K93.0*
- dura (mater) (cerebral) (spinal) A17.0† G01*
 - abscess (cerebral) (spinal) A17.8† G07*
- dysentery A18.3 K93.0*
- ear (inner) (middle) A18.6
 - bone A18.0† M90.0*
 - external (primary) A18.4
 - skin (primary) A18.4
- elbow A18.0† M01.1*
- empyema A16.5
 - with bacteriological and histological confirmation A15.6
- encephalitis A17.8† G05.0*
- endarteritis A18.8 I79.8*
- endocarditis A18.8 I39.8*
- aortic A18.8 I39.1*

- mitral A18.8 I39.0*
- pulmonary A18.8 I39.3*
- tricuspid A18.8 I39.2*
- endocrine glands NEC A18.8 E35.8*
- endometrium A18.1 N74.1*
- enteric, enterica, enteritis A18.3 K93.0*
- enterocolitis A18.3 K93.0*
- epididymis, epididymitis A18.1 N51.1*
- epidural abscess (cerebral) (spinal) A17.8† G07*
- epiglottis A16.4
 - with bacteriological and histological confirmation A15.5
- episcleritis A18.5 H19.0*
- erythema (induratum) (nodosum) (primary) A18.4
- esophagus A18.8 K23.0*
- eustachian tube A18.6 H75.0*
- exudative (see Tuberculosis, pulmonary)
- eye A18.5
 - glaucoma A18.5 H42.8*
 - eyelid (lupus) (primary) A18.4 H03.1*
 - fallopian tube (acute) (chronic) A18.1 N74.1*
 - fascia A18.8 M73.8*
 - fauces A16.8
 - with bacteriological and histological confirmation A15.8
 - female pelvic inflammatory disease A18.1 N74.1*
 - first infection A16.7
 - with bacteriological and histological confirmation A15.7
 - gallbladder A18.8 K87.0*
 - ganglion A18.0† M68.0*
 - gastritis A18.8 K93.8*
 - gastrocolic fistula A18.3 K93.0*
 - gastroenteritis A18.3 K93.0*
 - gastrointestinal tract A18.3 K93.0*
 - general, generalized (see also Tuberculosis, miliary) A19.9
 - genital organs A18.1
 - genitourinary A18.1
 - genu A18.0† M01.1*
 - glandula suprarenalis A18.7† E35.1*
 - glandular, general A18.2
 - glottis A16.4
 - with bacteriological and histological confirmation A15.5
 - grinder's J65
 - gum A18.8 K93.8*
 - heart A18.8 I52.0*
 - hematogenous (see Tuberculosis, miliary)
 - hemoptysis (see Tuberculosis, pulmonary)
 - hemorrhage NEC (see Tuberculosis, pulmonary)
 - hemothorax A16.5
 - with bacteriological and histological confirmation A15.6
 - hepatitis A18.8 K77.0*
 - hilar lymph nodes A16.3
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.4
 - hip (bone) (disease) (joint) A18.0† M01.1*
 - hydropneumothorax A16.5
 - with bacteriological and histological confirmation A15.6
 - hydrothorax A16.5
 - with bacteriological and histological confirmation A15.6
 - hypoadrenalism A18.7† E35.1*
 - hypopharynx A16.8
 - with bacteriological and histological confirmation A15.8
 - ileocecal (hyperplastic) A18.3 K93.0*
 - ileocolitis A18.3 K93.0*
 - ileum A18.3 K93.0*
 - iliac spine (superior) A18.0† M90.0*
 - immunological findings only A16.7
 - indurativa (primary) A18.4
 - infantile A16.7
 - with bacteriological and histological confirmation A15.7
 - infection A16.9-
 - with bacteriological and histological confirmation A15.91
 - with cavitation A15.90
 - without clinical manifestations A16.7
 - with bacteriological and histological confirmation A15.7
 - infraclavicular gland A18.2
 - inguinal gland A18.2
 - inguinalis A18.2
 - intestine (any part) A18.3 K93.0*
 - iridocyclitis A18.5 H22.0*
 - iris, iritis A18.5 H22.0*
 - ischioirectal A18.3 K93.0*
 - jaw A18.0† M90.0*
 - jejunum A18.3 K93.0*
 - joint A18.0† M01.1*
 - vertebral A18.0† M49.0*
 - keratitis (interstitial) A18.5 H19.2*
 - keratoconjunctivitis A18.5 H19.2*
 - kidney A18.1 N29.1*
 - knee (joint) A18.0† M01.1*
 - kyphosis, kyphoscoliosis A18.0† M49.0*
 - laryngitis A16.4
 - with bacteriological and histological confirmation A15.5
 - larynx A16.4
 - with bacteriological and histological confirmation A15.5
 - leptomeninges, leptomeningitis (cerebral) (spinal) A17.0† G01*
 - lichenoides (primary) A18.4
 - linguae A18.8 K93.8*
 - lip A18.8 K93.8*
 - liver A18.8 K77.0*
 - lordosis A18.0† M49.0*
 - lung (see Tuberculosis, pulmonary)
 - lupus vulgaris A18.4
 - lymph gland or node (peripheral) A18.2
 - abdomen A18.3
 - bronchial A16.3
 - primary (progressive) A15.7
 - with bacteriological and histological confirmation A15.4
 - cervical A18.2
 - hilar A16.3
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.4
 - intrathoracic A16.3
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.4
 - mediastinal A16.3
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.4
 - mesenteric A18.3 K93.0*
 - retroperitoneal A18.3
 - tracheobronchial A16.3
 - primary (progressive) A16.7
 - with bacteriological and histological confirmation A15.7
 - with bacteriological and histological confirmation A15.4
 - lymphadenitis (see Tuberculosis, lymph gland)
 - lymphangitis (see Tuberculosis, lymph gland)
 - lymphatic (gland) (vessel) (see Tuberculosis, lymph gland)
 - mammary gland A18.8

- marasmus NEC A16.91
- with cavitation A16.90
- mastoiditis A18.0† H75.0*
- mediastinal lymph gland or node A16.3
- primary (progressive) A16.7
- with bacteriological and histological confirmation A15.7
- with bacteriological and histological confirmation A15.4
- mediastinum, mediastinitis A16.8
- primary (progressive) A16.7
- with bacteriological and histological confirmation A15.7
- with bacteriological and histological confirmation A15.8
- medulla A17.8† G07*
- melanosis, Addisonian A18.7† E35.1*
- meninges, meningitis (basilar) (cerebral) (cerebrospinal) (spinal) A17.0† G01*
- meningoencephalitis A17.8† G05.0*
- mesentery, mesenteric (gland or node) A18.3 K93.0*
- miliary A19.9
- acute A19.2
- multiple sites A19.1
- single specified site A19.0
- chronic A19.8
- specified NEC A19.8
- miner's J65
- molder's J65
- mouth A18.8 K93.8*
- multiple A19.9
- acute A19.1
- chronic A19.8
- muscle A18.8 M63.0*
- myelitis A17.8† G05.0*
- myocardium, myocarditis A18.8 I41.0*
- nasal (passage) (sinus) A16.8
- with bacteriological and histological confirmation A15.8
- nasopharynx A16.8
- with bacteriological and histological confirmation A15.8
- neck gland A18.2
- nephritis A18.1 N29.1*
- nerve (mononeuropathy) A17.8† G59.8*
- nervous system NEC A17.9† G99.8*
- nose (septum) A16.8
- with bacteriological and histological confirmation A15.8
- ocular A18.5
- omentum A18.3
- oophoritis (acute) (chronic) A18.1 N74.1*
- optic (nerve trunk) (papilla) A18.5 H48.8*
- orbit A18.5
- orchitis A18.1 N51.1*
- organ, specified NEC A18.8
- osseous (see also Tuberculosis, bone) A18.0† M90.0*
- osteitis (see also Tuberculosis, bone) A18.0† M90.0*
- osteomyelitis (see also Tuberculosis, bone) A18.0† M90.0*
- otitis media A18.6 H67.0*
- ovary, ovaritis (acute) (chronic) A18.1 N74.1*
- oviduct (acute) (chronic) A18.1 N74.1*
- pachymeningitis A17.0† G01*
- palate (soft) A18.8 K93.8*
- pancreas A18.8 K87.1*
- papulonecrotic(a) (primary) A18.4
- parathyroid glands A18.8 E35.8*
- paronychia (primary) A18.4
- parotid gland or region A18.8 K93.8*
- pelvis (bony) A18.0† M90.0*
- penis A18.1 N51.8*
- peribronchitis A16.4
- with bacteriological and histological confirmation A15.5
- pericardium, pericarditis A18.8 I32.0*
- perichondritis, larynx A16.4
- with bacteriological and histological confirmation A15.5
- periostitis (see also Tuberculosis, bone) A18.0† M90.0*
- perirectal fistula A18.3 K93.0*
- peritoneum NEC A18.3 K93.0*
- peritonitis A18.3 K67.3*
- pharynx, pharyngitis A16.8
- with bacteriological and histological confirmation A15.8
- phlyctenulosis (keratoconjunctivitis) A18.5 H19.2*
- phthisis NEC (see Tuberculosis, pulmonary)
- pituitary gland A18.8 E35.8*
- placenta O98.0
- pleura, pleural, pleurisy, pleuritis (fibrinous) (obliterative) (purulent) (simple plastic) (with effusion) A16.5
- primary (progressive) A16.7
- with bacteriological and histological confirmation A15.7
- with bacteriological and histological confirmation A15.6
- pneumonia, pneumonic (see Tuberculosis, pulmonary)
- pneumothorax (spontaneous) (tense valvular) (see Tuberculosis, pulmonary)
- polyneuropathy A17.8† G63.0*
- polyserositis A19.9
- acute A19.1
- chronic A19.8
- potter's J65
- prepuce A18.1 N51.8*
- primary (complex) A16.7
- with bacteriological and histological confirmation A15.7
- proctitis A18.3 K93.0*
- prostate, prostatitis A18.1 N51.0*
- pulmonalis (see Tuberculosis, pulmonary)
- pulmonary (fibrotic) (infiltrative) (nodular) A16.21
- bacteriological and histological examination not done A16.11
- with cavitation A16.10
- bacteriologically and histologically negative A16.0
- childhood type or first infection A16.7
- without bacteriological and histological confirmation A15.7
- confirmed (by)
- culture only A15.1
- histologically A15.21
- with cavitation A15.20
- sputum microscopy with or without culture A15.01
- with cavitation A15.00
- unspecified means A15.31
- with cavitation A15.30
- primary (complex) A16.7
- with bacteriological and histological confirmation A15.7
- without mention of bacteriological or histological confirmation A16.21
- with cavitation A16.20
- pyelitis A18.1 N29.1*
- pyelonephritis A18.1 N29.1*
- pyemia (see Tuberculosis, miliary)
- pyonephrosis A18.1 N29.1*
- pyopneumothorax A16.5
- with bacteriological and histological confirmation A15.6
- pyothorax A16.5
- with bacteriological and histological confirmation A15.6
- rectum (fistula) (with abscess) A18.3 K93.0*
- reinfection stage (see Tuberculosis, pulmonary)
- renal A18.1 N29.1*
- respiratory A16.9-

- primary A16.7
- with bacteriological and histological confirmation A15.7
- specified site NEC A16.8
- with bacteriological and histological confirmation A15.8
- with bacteriological and histological confirmation A15.91
- with cavitation A15.90
- resulting from HIV disease B24
- retina, retinitis A18.5 H32.0*
- retroperitoneal (lymph gland or node) A18.3
- rheumatism NEC A18.0† M01.1*
- rhinitis A16.8
- with bacteriological and histological confirmation A15.8
- sacroiliac (joint) A18.0† M49.0*
- sacrum A18.0† M49.0*
- salivary gland A18.8 K93.8*
- salpingitis (acute) (chronic) A18.1 N74.1*
- sandblaster's J65
- sclera A18.5 H19.0*
- scoliosis A18.0† M49.0*
- scrofulous A18.2
- scrotum A18.1 N51.8*
- seminal tract or vesicle A18.1 N51.8*
- septic NEC (see also Tuberculosis, miliary) A19.9
- shoulder (joint) A18.0† M01.1*
- blade A18.0† M90.0*
- sigmoid A18.3 K93.0*
- sinus (any nasal) A16.8
- bone A18.0† M90.0*
- epididymis A18.1 N51.1*
- with bacteriological and histological examination A15.8
- skeletal NEC A18.0† M90.0*
- skin (any site) (primary) A18.4
- spermatic cord A18.1 N51.8*
- spine, spinal (column) A18.0† M49.0*
- cord A17.8† G07*
- medulla A17.8† G07*
- membrane A17.0† G01*
- meninges A17.0† G01*
- spleen, splenitis A18.8 D77*
- spondylitis A18.0† M49.0*
- sternoclavicular joint A18.0† M01.1*
- stomach A18.8 K93.8*
- stonemason's J65
- subcutaneous tissue (cellular) (primary) A18.4
- subcutis (primary) A18.4
- submaxillary (region) A18.8 K93.8*
- supraclavicular gland A18.2
- suprarenal (capsule) (gland) A18.7† E35.1*
- symphysis pubis A18.0† M01.1*
- synovitis A18.0† M68.0*
- articular A18.0† M01.1*
- spine or vertebra A18.0† M49.0*
- systemic (see Tuberculosis, miliary)
- tarsitis A18.4 H03.1*
- tendon (sheath) (see Tuberculosis, tenosynovitis)
- tenosynovitis A18.0† M68.0*
- spine or vertebra A18.0† M49.0*
- testis A18.1 N51.1*
- throat A16.8
- with bacteriological and histological confirmation A15.8
- thymus gland A18.8 E35.8*
- thyroid gland A18.8 E35.0*
- tongue A18.8 K93.8*
- tonsil, tonsillitis A16.8

- with bacteriological and histological confirmation A15.8
- trachea, tracheal A16.4
- lymph gland or node A16.3
- primary (progressive) A16.7
- with bacteriological and histological confirmation A15.7
- with bacteriological and histological confirmation A15.4
- with bacteriological and histological confirmation A15.5
- tracheobronchial A16.4
- lymph gland or node A16.3
- primary (progressive) A16.7
- with bacteriological and histological confirmation A15.7
- with bacteriological and histological confirmation A15.4
- with bacteriological and histological confirmation A15.5
- tubal (acute) (chronic) A18.1 N74.1*
- tunica vaginalis A18.1 N51.8*
- ulcer (primary) (skin) A18.4
- bowel or intestine A18.3 K93.0*
- specified NEC (code as Tuberculosis, by site)
- unspecified site A16.91
- with cavitation A16.90
- ureter A18.1 N29.1*
- urethra, urethral (gland) A18.1 N37.0*
- urinary organ or tract A18.1
- uterus A18.1 N74.1*
- uveal tract A18.5 H22.0*
- uvula A18.8 K93.8*
- vagina A18.1 N77.1*
- vas deferens A18.1 N51.8*
- verruca, verrucosa (cutis) (primary) A18.4
- vertebra (column) A18.0† M49.0*
- vesiculitis A18.1 N51.8*
- vulva A18.1 N77.1*
- with ulceration A18.1 N77.0*
- wrist (joint) A18.0† M01.1*

Tuberculum

- Carabelli (see also Note at) K00.2
- occlusal (see also Note at) K00.2
- paramolare K00.2

Tuberous sclerosis (brain) Q85.1

Tuboovarian (see condition)

Tuboplasty, after previous sterilization Z31.0

Tubotympanitis, catarrhal (chronic) H65.2

Tularemia A21.9

- abdominal A21.3
- conjunctivitis A21.1 H13.1*
- gastrointestinal A21.3
- generalized A21.7
- ingestion A21.3
- oculoglandular A21.1
- ophthalmic A21.1
- pneumonia (any), pneumonic A21.2 J17.0*
- sepsis A21.7
- specified NEC A21.8
- typhoidal A21.7
- ulceroglandular A21.0

Tumefaction (see also Swelling)

- liver (see also Hypertrophy, liver) R16.0

Tumor (see also Neoplasm, uncertain behavior) (8000/1)

- acinar cell (8550/1) D48.9
- acinic cell (8550/1) D48.9
- adenocarcinoid (see Neoplasm, malignant) (8245/3)
- adenomatoid (see also Neoplasm, benign) (9054/0)
- odontogenic (9300/0) D16.5
- upper jaw (bone) D16.4

- adrenal
 - cortical (benign) (8370/0) D35.0
 - malignant (8370/3) C74.0
 - rest (see Neoplasm, benign) (8671/0)
- alpha cell (8152/0)
 - malignant (8152/3)
 - pancreas C25.4
 - specified site NEC (see Neoplasm, malignant)
 - unspecified site C25.4
 - pancreas D13.7
 - specified site NEC (see Neoplasm, benign)
 - unspecified site D13.7
- aneurysmal (see also Aneurysm) I72.9
- aortic body (8691/1) D44.7
- Askin's (see Neoplasm, connective tissue, malignant) (8803/3)
- basal cell (see Neoplasm, skin, uncertain behavior) (8090/1)
- Bednar (see Neoplasm, skin, malignant) (8833/3)
- benign (unclassified) (see Neoplasm, benign) (8000/0)
- beta cell (8151/0)
 - malignant (8151/3)
 - pancreas C25.4
 - specified site NEC (see Neoplasm, malignant)
 - unspecified site C25.4
 - pancreas D13.7
 - specified site NEC (see Neoplasm, benign)
 - unspecified site D13.7
- Brenner (9000/0) D27
- borderline malignancy (9000/1) D39.1
- malignant (9000/3) C56
 - proliferating (9000/1) D39.1
- bronchial alveolar, intravascular (9134/1) D38.1
- Brooke's (see Neoplasm, skin, benign) (8100/0)
- brown fat (see Lipoma) (8880/0)
- Burkitt C83.7
- calcifying epithelial odontogenic (9340/0) D16.5
 - upper jaw (bone) D16.4
- carcinoid (see Carcinoid) (8240/3)
- carotid body (8692/1) D44.6
- cervix, in pregnancy or childbirth O34.4
 - affecting fetus or newborn P03.8
 - causing obstructed labor O65.5
 - affecting fetus or newborn P03.1
- chondromatous giant cell (see Neoplasm, bone, benign) (9230/0)
- chromaffin (see also Neoplasm, benign) (8700/0)
 - malignant (see Neoplasm, malignant) (8700/3)
- Cock's peculiar L72.1
- Codman's (see Neoplasm, bone, benign) (9230/0)
- dentigerous, mixed (9282/0) D16.5
 - upper jaw (bone) D16.4
- dermoid (see Neoplasm, benign) (9084/0)
 - with malignant transformation (9084/3) C56
- desmoid (extra abdominal) (see Neoplasm, connective tissue, uncertain behavior) (8821/1)
 - abdominal (8822/1) D48.1
- embolus (see Neoplasm, secondary) (8000/6)
- embryonal (mixed) (see also Neoplasm, uncertain behavior) (9080/1)
 - liver (9080/3) C22.7
- endodermal sinus (9071/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site
 - female C56
 - male C62.9
- endometrioid, of low malignant potential (see Neoplasm, uncertain behavior) (8380/1)
- epithelial
 - benign (see Neoplasm, benign) (8010/0)
 - malignant (see Neoplasm, malignant) (8010/3)
- Ewing's (see Neoplasm, bone, malignant) (9260/3)
- fatty (see Lipoma) (8850/0)
- fetal, causing obstructed labor (mother) O66.3
- fibroid (see Leiomyoma) (8890/0)
- G cell (8153/1)
 - malignant (8153/3)
 - pancreas C25.4
 - specified site NEC (see Neoplasm, malignant)
 - unspecified site C25.4
 - specified site (see Neoplasm, uncertain behavior)
 - unspecified site D37.7
- germ cell (see also Neoplasm, malignant) (9064/3)
 - mixed (9085/3) C80.-
- ghost cell, odontogenic (9302/0) D16.5
 - upper jaw (bone) D16.4
- giant cell (see also Neoplasm, uncertain behavior)
 - bone (9250/1) D48.0
 - malignant (see Neoplasm, bone, malignant) (9250/3)
 - chondromatous (see Neoplasm, bone, benign) (9230/0)
 - malignant (see Neoplasm, malignant) (8003/3)
 - soft parts (see Neoplasm, connective tissue, uncertain behavior) (9251/1)
 - malignant (see Neoplasm, connective tissue, malignant) (9251/3)
- glomus (8711/0) D18.09
- jugulare (8690/1) D44.7
- gonadal stromal (see Neoplasm, uncertain behavior) (8590/1)
- granular cell (see also Neoplasm, connective tissue, benign) (9580/0)
 - malignant (see Neoplasm, connective tissue, malignant) (9580/3)
- granulosa cell (8620/1) D39.1
 - juvenile (8622/1) D39.1
 - malignant (8620/3) C56
- granulosa cell theca cell (8621/1) D39.1
- Grawitz's (8312/3) C64
- hemorrhoidal (see Hemorrhoids)
- hilar cell (8660/0) D27
- hilus cell (8660/0) D27
- Hurthle cell (benign) (8290/0) D34
 - malignant (8290/3) C73
- hydatid (see also Echinococcus) B67.9
- hypernephroid (see Neoplasm, uncertain behavior) (8311/1)
- interstitial cell (see also Neoplasm, uncertain behavior) (8650/1)
 - benign (see Neoplasm, benign) (8650/0)
 - malignant (see Neoplasm, malignant) (8650/3)
- intravascular bronchial alveolar (9134/1) D38.1
- islet cell (8150/0)
 - malignant (8150/3)
 - pancreas C25.4
 - specified site NEC (see Neoplasm, malignant)
 - unspecified site C25.4
 - pancreas D13.7
 - specified site NEC (see Neoplasm, benign)
 - unspecified site D13.7
- juxtaglomerular (8361/1) D41.0
- Klatzkin's (8162/3) C24.0
- Krukenberg's (8490/6) C79.6
- Leydig cell (8650/1)
 - benign (8650/0)
 - specified site (see Neoplasm, benign)
 - unspecified site
 - female D27

- male D29.2
- malignant (8650/3)
- specified site (see Neoplasm, malignant)
- unspecified site
- female C56
- male C62.9
- specified site (see Neoplasm, uncertain behavior)
- unspecified site
- female D39.1
- male D40.1
- lipid cell, ovary (8670/0) D27
- lipoid cell, ovary (8670/0) D27
- malignant (see also Neoplasm, malignant) (8000/3)
- fusiform cell (type) (8004/3) C80.-
- giant cell (type) (8003/3) C80.-
- mast cell C96.2
- mixed NEC (8940/3) C80.-
- plasma cell, localized C90.3
- small cell (type) (8002/3) C80.-
- spindle cell (type) (8004/3) C80.-
- unclassified (8000/3) C80.-
- mast cell D47.0
- malignant C96.2
- melanotic, neuroectodermal (see Neoplasm, benign) (9363/0)
- Merkel cell (see Neoplasm, skin, malignant) (8247/3)
- mesenchymal
- malignant (see Neoplasm, connective tissue, malignant) (8800/3)
- mixed (see Neoplasm, connective tissue, uncertain behavior) (8990/1)
- mesodermal, mixed (see also Neoplasm, malignant) (8951/3)
- liver C22.4
- mesonephric (see also Neoplasm, uncertain behavior) (9110/1)
- malignant (see Neoplasm, malignant) (9110/3)
- metastatic
- from specified site (see Neoplasm, malignant, by site) (8000/3)
- to specified site (see Neoplasm, secondary, by site) (8000/6)
- mixed NEC (see also Neoplasm, benign) (8940/0)
- malignant (see Neoplasm, malignant) (8940/3)
- mucinous, of low malignant potential (8472/3)
- specified site (see Neoplasm, malignant)
- unspecified site C56
- mucocarcinoid (8243/3)
- specified site (see Neoplasm, malignant)
- unspecified site C18.1
- mucoepidermoid (see Neoplasm, uncertain behavior) (8430/1)
- Müllerian, mixed (8950/3)
- specified site (see Neoplasm, malignant)
- unspecified site C54.9
- myoepithelial (see Neoplasm, benign) (8982/0)
- neuroectodermal (peripheral) (see also Neoplasm, malignant) (9364/3) C80
- primitive (9473/3)
- specified site (see Neoplasm, malignant)
- unspecified site C71.9
- neurogenic olfactory (9520/3) C30.0
- nonencapsulated sclerosing (8350/3) C73
- odontogenic (9270/1) D48.0
- adenomatoid (9300/0) D16.5
- upper jaw (bone) D16.4
- benign (9270/0) D16.5
- upper jaw (bone) D16.4
- calcifying epithelial (9340/0) D16.5
- upper jaw (bone) D16.4
- keratocystic (9270/0) D16.5
- upper jaw (bone) D16.4
- malignant (9270/3) C41.1
- upper jaw (bone) C41.0
- squamous (9312/0) D16.5
- upper jaw (bone) D16.4
- ovarian stromal (8590/1) D39.1
- ovary, in pregnancy or childbirth O34.8
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- pacinian (see Neoplasm, skin, benign) (9507/0)
- Pancoast's (8010/3) C34.1
- papillary (see also Papilloma) (8050/0)
- cystic (8452/1) D37.7
- mucinous, of low malignant potential (8473/3) C56
- specified site (see Neoplasm, malignant)
- unspecified site C56
- serous, of low malignant potential (8462/3)
- specified site (see Neoplasm, malignant)
- unspecified site C56
- pelvic, in pregnancy or childbirth O34.8
- affecting fetus or newborn P03.8
- causing obstructed labor O65.5
- affecting fetus or newborn P03.1
- phantom F45.8
- phyllodes (9020/1) D48.6
- benign (9020/0) D24
- malignant (see Neoplasm, breast, malignant) (9020/3)
- Pindborg (9340/0) D16.5
- upper jaw (bone) D16.4
- placental site trophoblastic (9104/1) D39.2
- plasma cell (malignant) C90.3
- polyvesicular vitelline (9071/3)
- specified site (see Neoplasm, malignant)
- unspecified site
- female C56
- male C62.9
- Pott's puffy (see Osteomyelitis)
- Rathke's pouch (9350/1) D44.3
- retinal anlage (see Neoplasm, benign) (9363/0)
- salivary gland type, mixed (see also Neoplasm, salivary gland, benign) (8940/0) D11.9
- malignant (see Neoplasm, salivary gland, malignant) (8940/3)
- Sampson's N80.1
- Schmincke's (see Neoplasm, nasopharynx, malignant) (8082/3)
- sclerosing stromal (8602/0) D27
- sebaceous (see also Cyst, sebaceous) L72.1
- secondary (see Neoplasm, secondary) (8000/6)
- serous, of low malignant potential (8442/3)
- specified site (see Neoplasm, malignant)
- unspecified site C56
- Sertoli cell (8640/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- with lipid storage (8641/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2
- Sertoli Leydig cell (8631/0)
- specified site (see Neoplasm, benign)
- unspecified site
- female D27
- male D29.2

- sex cord (stromal) (see Neoplasm, uncertain behavior) (8590/1)
- with annular tubules (8623/1) D39.1
- skin appendage (see Neoplasm, skin, benign) (8390/0)
- smooth muscle (see Neoplasm, connective tissue, uncertain behavior) (8897/1)
- soft tissue
 - benign (see Neoplasm, connective tissue, benign) (8800/0)
 - malignant (see Neoplasm, connective tissue, malignant) (8800/3)
- sternomastoid (congenital) Q68.0
- stromal
 - benign (see Neoplasm, benign, by site)
 - colon D37.4
 - esophagus D37.7
 - gastrointestinal (GIST) D37.9
 - malignant (see Neoplasm, malignant, by site)
 - peritoneum D48.4
 - rectum D37.5
 - small intestine D37.2
 - specified site NEC (see Neoplasm, uncertain or unknown behavior, by site)
 - stomach D37.1
- sweat gland (see also Neoplasm, skin, uncertain behavior) (8400/1)
 - benign (see Neoplasm, skin, benign) (8400/0)
 - malignant (see Neoplasm, skin, malignant) (8400/3)
- syphilitic, brain A52.1 G94.8*
- testicular stromal (8590/1) D40.1
- theca cell (8600/0) D27
- theca cell granulosa cell (8621/1) D39.1
- Triton, malignant (see Neoplasm, nerve, malignant) (9561/3)
- trophoblastic, placental site (9104/1) D39.2
- turban (8200/0) D23.4
- uterus (body), in pregnancy or childbirth O34.1
 - affecting fetus or newborn P03.8
 - causing obstructed labor O65.5
 - affecting fetus or newborn P03.1
- vagina, in pregnancy or childbirth O34.6
 - affecting fetus or newborn P03.8
 - causing obstructed labor O65.5
 - affecting fetus or newborn P03.1
- varicose (see also Varicose, vein) I83.9
- von Recklinghausen's (see Neurofibromatosis)
- vulva or perineum, in pregnancy or childbirth O34.7
 - affecting fetus or newborn P03.8
 - causing obstructed labor O65.5
 - affecting fetus or newborn P03.1
- Warthin's (see Neoplasm, salivary gland, benign) (8561/0)
- Wilms' (8960/3) C64
- yolk sac (9071/3)
 - specified site (see Neoplasm, malignant)
 - unspecified site
 - female C56
 - male C62.9

Tumorlet (see Neoplasm, uncertain behavior) (8040/1)

Tungiasis B88.1

Tunica vasculosa lentis Q12.2

Turban tumor (8200/0) D23.4

Turner like syndrome Q87.1

Turner Ullrich syndrome Q96.9

Turner's

- hypoplasia (tooth) K00.4
- syndrome Q96.9
 - specified NEC Q96.8
- tooth K00.4

Tussis convulsiva (see also Whooping cough) A37.9

Twilight state

- epileptic F05.8
- psychogenic F44.8

Twin (pregnancy) (fetus or newborn) P01.5

- complicating pregnancy O30.0
- conjoined Q89.4

Twist, twisted

- bowel, colon or intestine K56.2
- hair (congenital) Q84.1
- mesentery or omentum K56.2
- organ or site, congenital NEC (see Anomaly, by site)
- ovarian pedicle N83.5
 - congenital Q50.2
- umbilical cord in fetus or newborn P02.5

Twitching R25.3

Tylosis (acquired) L84

- linguae K13.2
- palmaris et plantaris (congenital) (inherited) Q82.8
 - acquired L85.1

Tympanites (abdominal) (intestinal) R14

Tympanitis H73.8

- with otitis media (see Otitis media)
- acute H73.0
- chronic H73.1

Tympanosclerosis H74.0

Tympanum (see condition)

Tympany

- abdomen R14
- chest R09.8

Type A behavior pattern Z73.1

Typhoenteritis A01.0

Typhoid (abortive) (ambulant) (any site) (fever) (hemorrhagic) (infection) (intermittent) (malignant) (rheumatic) A01.0

- inoculation reaction (see Complications, vaccination)
- pneumonia A01.0 J17.0*

Typhoperitonitis A01.0

Typhus (fever) A75.9

- abdominal, abdominalis A01.0
- African tick A77.1
- brain A75.9 G94.8*
- cerebral A75.9 G94.8*
- classical A75.0
- due to Rickettsia
 - prowazekii A75.0
 - recrudescence A75.1
 - tsutsugamushi A75.3
 - typhi A75.2
- endemic (flea borne) A75.2
- epidemic (louse borne) A75.0
- exanthematic NEC A75.0
- flea borne A75.2
- India tick A77.1
- Kenya (tick) A77.1
- louse borne A75.0
- Mexican A75.2
- mite borne A75.3
- murine A75.2
- North Asian tick borne A77.2
- Queensland tick A77.3
- rat A75.2
- recrudescence A75.1
- recurrens (see also Fever, relapsing) A68.9
- Sao Paulo A77.0
- scrub (China) (India) (Malaysia) (New Guinea) A75.3
- shop (of Malaysia) A75.2

– Siberian tick A77.2
– tick borne A77.9
– tropical (mite borne) A75.3

Tyrosinemia E70.2
– newborn, transitory P74.5
Tyrosinosis E70.2
Tyrosinuria E70.2

TYR

U

UHL

Uhl's disease Q24.8**Ulcer, ulcerated, ulcerating, ulceration, ulcerative** L98.4

- amebic (intestine) (see also Amebiasis) A06.1
- skin A06.7
- anastomotic (see Ulcer, gastrojejunal)
- anorectal K62.6
- antral (see Ulcer, stomach)
- anus (sphincter) (solitary) K62.6
- aphthous (oral) (recurrent) K12.0
- genital organ(s)
- female N76.6
- male N50.8
- artery I77.8
- atrophic NEC (see Ulcer, skin)
- Barrett's K22.1-
- bile duct (common) (hepatic) K83.8
- bladder (sphincter) (solitary) NEC N32.8
- in schistosomiasis (bilharzial) B65.0 N33.8*
- submucosal N30.1
- tuberculous A18.1 N33.0*
- bleeding NEC K27.4
- bone M86.8
- bowel (see also Ulcer, intestine) K63.3
- breast N61
- bronchus J98.0
- buccal (cavity) (traumatic) K12.1
- Buruli A31.1
- cancerous (see Neoplasm, malignant) (8000/3)
- cardia K22.1-
- cardioesophageal (peptic) K22.1-
- acute K22.13
- with
- hemorrhage K22.10
- and perforation K22.12
- perforation K22.11
- chronic K22.17
- with
- hemorrhage K22.14
- and perforation K22.16
- perforation K22.15
- with
- hemorrhage K22.14
- and perforation K22.16
- perforation K22.15
- cecum (see also Ulcer, intestine) K63.3
- cervix (uteri) (decubitus) (trophic) N86
- with cervicitis N72
- chancroidal A57
- chiclero B55.1
- chronic (cause unknown) (see Ulcer, skin)
- Cochin China B55.1
- colon (see also Ulcer, intestine) K63.3
- conjunctiva H10.8
- cornea (annular) (catarrhal) (central) (infectious) (marginal) (ring) (serpent) (serpiginous) (with perforation) H16.0
- dendritic (herpes simplex) B00.5 H19.1*
- tuberculous (phlyctenular) A18.5 H19.2*
- corpus cavernosum (chronic) N48.5
- crural (see Ulcer, lower limb)

- Curling's (see Ulcer, peptic, acute)
- Cushing's (see Ulcer, peptic, acute)
- cystic duct K82.8
- decubitus (skin, any site) L89.-
- cervix N86
- in (due to) (with) diabetes mellitus L89.-
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- foot E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71
- stage
- I L89.0
- II L89.1
- III L89.2
- IV L89.3
- X L89.8
- unstageable L89.8
- without mention of severity L89.9
- dendritic, cornea (herpes simplex) B00.5 H19.1*
- diabetes, diabetic (mellitus) L97
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- foot E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71
- lower limb, except foot L97
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- with gangrene (E10.51/I79.2*) (E11.51/I79.2*) (E13.51/I79.2*) (E14.51/I79.2*)
- Dieulafoy's K25.0
- due to
- infection NEC (see Ulcer, skin)
- radiation NEC L59.8
- trophic disturbance (any region) (see Ulcer, skin)
- Xray L58.1
- duodenum, duodenal (eroded) (peptic) K26.9
- acute K26.3
- with
- hemorrhage K26.0
- and perforation K26.2
- perforation K26.1
- chronic K26.7
- with
- hemorrhage K26.4
- and perforation K26.6
- perforation K26.5
- dysenteric NEC A09.9
- elusive N30.1
- epiglottis J38.7
- esophagus (peptic) K22.1-
- acute K22.13
- with
- hemorrhage K22.10
- and perforation K22.12
- perforation K22.11

- chronic K22.17
- with
- hemorrhage K22.14
- and perforation K22.16
- perforation K22.15
- due to
- gastrointestinal reflux disease K21.0
- ingestion of chemical or medicament K22.1
- fungal K22.1-
- infective K22.1-
- varicose I85.9
- bleeding I85.0
- with
- hemorrhage K22.14
- and perforation K22.16
- perforation K22.15
- eyelid (region) H01.8
- fauces J39.2
- fistulous NEC (see Ulcer, skin)
- foot (indolent) (of the non diabetic) (see also Ulcer, lower limb) L97
- diabetes, diabetic E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71
- perforating (of the non diabetic) L97
- diabetes, diabetic E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71
- leprous A30.1
- syphilitic A52.1
- varicose (venous) I83.0
- inflamed or infected I83.2
- venous NEC I83.0
- due to venous insufficiency I87.2
- inflamed or infected I83.2
- postphlebitic (infected) (inflamed) (postthrombotic) I87.0-
- frambesial, initial A66.0
- frenum (tongue) K14.0
- gallbladder K82.8
- gangrenous (see also Gangrene) R02
- gastric (see Ulcer, stomach)
- gastrocolic (see Ulcer, gastrojejunal)
- gastroduodenal (see Ulcer, peptic)
- gastroesophageal (see Ulcer, stomach)
- gastrointestinal (see Ulcer, gastrojejunal)
- gastrojejunal (peptic) K28.9
- acute K28.3
- with
- hemorrhage K28.0
- and perforation K28.2
- perforation K28.1
- chronic K28.7
- with
- hemorrhage K28.4
- and perforation K28.6
- perforation K28.5
- with
- hemorrhage K28.4
- and perforation K28.6
- perforation K28.5
- gastrojejuno-colic (see Ulcer, gastrojejunal)
- gingiva K06.8
- gingivitis K05.1
- glottis J38.7
- gum K06.8
- heel (of the non diabetic) (see also Ulcer, lower limb) L97
- diabetes, diabetic E10.70 E11.70 E13.70 E14.70
- with gangrene E10.71 E11.71 E13.71 E14.71
- hemorrhoid (see also Hemorrhoids, by degree, complicated) K64.8
- Hunner's N30.1
- hypopharynx J39.2
- hypopyon (chronic) (subacute) H16.0
- hypostaticum (see Ulcer, varicose)
- ileum (see also Ulcer, intestine) K63.3
- intestine, intestinal K63.3
- amebic (see also Amebiasis) A06.1
- duodenal (see Ulcer, duodenum)
- marginal (see also Ulcer, gastrojejunal) K28.9
- perforating K63.1
- fetus or newborn P78.0
- primary, small intestine K63.3
- rectum K62.6
- stercoraceous, stercoral K63.3
- tuberculous A18.3 K93.0*
- typhoid (fever) A01.0
- varicose I86.8
- jejunum, jejunal (see Ulcer, gastrojejunal)
- keratitis H16.0
- knee (see Ulcer, lower limb)
- labium (majus) (minus) N76.6
- laryngitis (see also Laryngitis) J04.0
- larynx (aphthous) (contact) J38.7
- diphtheritic A36.2
- leg (see Ulcer, lower limb)
- lip K13.0
- lower limb (atrophic) (chronic) (neurogenic) (perforating) (pyogenic) (trophic) (tropical) L97
- diabetes, diabetic L97
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- varicose (venous) I83.0
- inflamed or infected I83.2
- venous NEC I83.0
- due to venous insufficiency I87.2
- inflamed or infected I83.2
- postphlebitic (infected) (inflamed) (postthrombotic) I87.0-
- luetic (see Ulcer, syphilitic)
- lung J98.4
- tuberculous (see also Tuberculosis, pulmonary) A16.21
- with cavitation A16.20
- malignant (see Neoplasm, malignant) (8000/3)
- marginal NEC (see Ulcer, gastrojejunal)
- meatus (urinarius) N34.2
- Meckel's diverticulum Q43.0
- Meleney's (chronic undermining) L98.4
- diabetes, diabetic L98.4
- Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
- Mooren's (cornea) H16.0
- mucositis K12.3
- nasopharynx J39.2
- neurogenic NEC (see Ulcer, skin)
- nose, nasal (passage) (infective) (septum) J34.0
- skin (see Ulcer, skin)
- varicose (bleeding) I86.8
- oesophagus (see Ulcer, esophagus)
- oral mucosa (traumatic) K12.1
- palate (soft) K12.1
- penis (chronic) N48.5

- peptic (site unspecified) K27.9
- acute K27.3
 - with
 - hemorrhage K27.0
 - and perforation K27.2
 - perforation K27.1
 - chronic K27.7
 - with
 - hemorrhage K27.4
 - and perforation K27.6
 - perforation K27.5
 - newborn P78.88
 - with
 - hemorrhage K27.4
 - and perforation K27.6
 - perforation K27.5
 - perforating NEC K27.5
 - skin L98.4
 - peritonsillar J35.8
 - phagedenic (tropical) NEC (see Ulcer, skin)
 - pharynx J39.2
 - phlebitis (see Phlebitis)
 - plaster (see also Ulcer, decubitus) L89.-
 - stage
 - I L89.0
 - II L89.1
 - III L89.2
 - IV L89.3
 - X L89.8
 - unstageable L89.8
 - popliteal space (see Ulcer, lower limb)
 - postpyloric (see Ulcer, duodenum)
 - prepuce N48.1
 - prepyloric (see Ulcer, stomach)
 - pressure (see also Ulcer, decubitus) L89.-
 - stage
 - I L89.0
 - II L89.1
 - III L89.2
 - IV L89.3
 - X L89.8
 - unstageable L89.8
 - pyloric (see Ulcer, stomach)
 - rectosigmoid K63.3
 - rectum (sphincter) (solitary) K62.6
 - stercoraceous, stercoral K62.6
 - retina H30.0
 - rodent (see also Neoplasm, skin, malignant) (8090/3)
 - sclera H15.0
 - scrofulous (tuberculous) A18.2
 - scrotum N50.8
 - tuberculous A18.1 N51.8*
 - varicose I86.1
 - seminal vesicle N50.8
 - sigmoid (see also Ulcer, intestine) K63.3
 - skin (atrophic) (chronic) (neurogenic) (perforating) (pyogenic) (trophic) L98.4
 - amebic A06.7
 - decubitus (see also Ulcer, decubitus) L89.-
 - stage
 - I L89.0
 - II L89.1
 - III L89.2
 - IV L89.3
 - X L89.8
 - unstageable L89.8
 - diabetes, diabetic (lower limb) L97
 - **Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
 - foot E10.70 E11.70 E13.70 E14.70
 - with gangrene E10.71 E11.71 E13.71 E14.71
 - lower limb L97
 - tuberculous (primary) A18.4
 - varicose (see Ulcer, varicose)
 - with gangrene (see also Gangrene) R02
 - sloughing NEC (see Ulcer, skin)
 - solitary, anus or rectum (sphincter) K62.6
 - sore throat J02.9
 - streptococcal J02.0
 - spermatic cord N50.8
 - spine (tuberculous) A18.0† M49.0*
 - stasis (venous) I83.0
 - inflamed or infected I83.2
 - stercoraceous, stercoral K63.3
 - anus or rectum K62.6
 - stoma, stomal (see Ulcer, gastrojejunal)
 - stomach (eroded) (peptic) (round) K25.9
 - acute K25.3
 - with
 - hemorrhage K25.0
 - and perforation K25.2
 - perforation K25.1
 - chronic K25.7
 - with
 - hemorrhage K25.4
 - and perforation K25.6
 - perforation K25.5
 - with
 - hemorrhage K25.4
 - and perforation K25.6
 - perforation K25.5
 - stomatitis K12.1
 - stress (see Ulcer, peptic)
 - strumous (tuberculous) A18.2
 - syphilitic (any site) (early) (secondary) A51.3
 - late A52.7
 - perforating A52.7
 - foot A52.1
 - testis N50.8
 - thigh (see Ulcer, lower limb)
 - throat J39.2
 - toe (see Ulcer, lower limb)
 - tongue (traumatic) K14.0
 - tonsil J35.8
 - trachea J39.8
 - trophic (see Ulcer, skin)
 - tropical NEC L98.4
 - in (due to) (with) diabetes mellitus L98.4
 - **Note:** Use additional code from category E10-E14 with fourth and fifth characters .68
 - foot E10.70 E11.70 E13.70 E14.70
 - with gangrene E10.71 E11.71 E13.71 E14.71
 - tuberculous (see Tuberculosis, ulcer)
 - tunica vaginalis N50.8
 - turbinate J34.88
 - typhoid (perforating) A01.0
 - urethra (meatus) (see also Urethritis) N34.2
 - uterus N85.8
 - cervix N86
 - with cervicitis N72

- neck N86
- with cervicitis N72
- vagina N76.5
- pessary N89.8
- valve, heart I33.0
- varicose (lower limb, any part) (venous) I83.0
- esophagus I85.9
- bleeding I85.0
- inflamed or infected I83.2
- nasal septum I86.8
- scrotum I86.1
- specified site NEC I86.8
- vas deferens N50.8
- venous NEC I83.0
- due to venous insufficiency I87.2
- inflamed or infected I83.2
- postphlebotic (infected) (inflamed) (postthrombotic) I87.0-
- vulva (acute) (infectious) N76.6
- in (due to)
- Behçet's disease M35.2 N77.8*
- herpesviral (herpes simplex) infection A60.0 N77.0*
- tuberculosis A18.1 N77.0*
- X-ray L58.1
- yaws A66.4
- Ulcer (see also Ulcer)**
- cutis tuberculosum A18.4
- duodeni (see Ulcer, duodenum)
- durum (syphilitic) A51.0
- extragenital A51.2
- gastrojejunal (see Ulcer, gastrojejunal)
- hypostaticum (see Ulcer, varicose)
- molle (cutis) (skin) A57
- serpens corneae H16.0
- ventriculi (see Ulcer, stomach)
- Ulegyria** Q04.8
- Ulerythema**
- ophryogenes, congenital Q84.2
- sycosiforme L73.8
- Ullrich Feichtiger syndrome** Q87.0
- Ullrich(Bonnevie)(Turner) syndrome** Q87.1
- Ulnar (see condition)**
- Ulorrhagia, ulorrhea** K06.8
- Unavailability (of)**
- bed at medical facility Z75.1
- health service related agencies NEC Z75.4
- medical facilities (at) Z75.3
- due to
- investigation by social service agency Z75.2
- lack of services at home Z75.0
- remoteness from facility Z75.3
- waiting list Z75.1
- home Z75.0
- outpatient clinic Z75.3
- organ for transplantation Z76.809
- bone marrow Z76.801
- heart Z76.805
- intestine Z76.808
- kidney Z76.802
- liver Z76.804
- lung Z76.803
- multiple organs Z76.807
- pancreas Z76.806
- skin Z76.808
- stem cell Z76.800
- trachea Z76.808
- schooling Z55.1
- social service agencies Z75.4
- Uncinariasis** B76.9
- Uncongenial work** Z56.5
- Unconscious(ness)** R40.29
- traumatic (see Injury, brain)
- Uncoupling (of components), uncoupled**
- joint prosthesis T84.0-
- hip T84.033
- knee T84.043
- Under observation (see also Observation)** Z03.9
- Underachievement in school** Z55.3
- Underdevelopment (see also Undeveloped)**
- nose Q30.1
- sexual E30.0
- Underfeeding, newborn** P92.3
- Undernourishment (see also Malnutrition)** E46
- Undernutrition (see Malnutrition)**
- Underweight** R62.8
- for gestational age P05.9
- Underwood's disease** P83.0
- Undescended (see also Malposition, congenital)**
- cecum Q43.3
- colon Q43.3
- testicle Q53.9
- bilateral Q53.2
- unilateral Q53.1
- Undetermined cause** R69
- Undeveloped, undevelopment (see also Hypoplasia)**
- brain (congenital) Q02
- cerebral (congenital) Q02
- heart Q24.8
- lung Q33.6
- testis E29.1
- uterus E30.0
- Undiagnosed (disease)** R69
- Unemployment, anxiety concerning** Z56.0
- threatened Z56.2
- Unequal length (acquired) (arm) (leg) (limb)** M21.7
- Unextracted dental root** K08.3
- Unguis incarnatus** L60.0
- Unhappiness** R45.2
- Unicornate, unicornuate uterus** Q51.4
- Unilateral (see also condition)**
- development, breast N64.8
- organ or site, congenital NEC (see Agensis, by site)
- Unilocular heart** Q20.8
- Union, abnormal (see also Fusion)**
- larynx and trachea Q34.8
- Universal mesentery** Q43.3
- Unknown cause of**
- morbidity R69
- mortality R99
- Unsatisfactory**
- surroundings NEC Z59.1
- physical environment Z58.9
- specified NEC Z58.8
- work NEC Z56.5
- Unspecified cause**
- morbidity R69
- mortality R99
- Unstable**
- back NEC M53.2
- hip (congenital) Q65.6
- acquired M24.8

- joint (see also Instability, joint) M25.3
- secondary to removal of joint prosthesis M96.8
- lie (mother) O32.0
- fetus or newborn, before labor P01.7
- lumbosacral joint (congenital) Q76.4
- acquired M53.2
- sacroiliac M53.2
- spine NEC M53.2

Unsteadiness on feet R26.82

Untruthfulness, child problem F91.8

Unverricht (Lundborg) disease or epilepsy

- intractable G40.31
- not stated as intractable G40.30

Unwanted pregnancy Z64.0

Upbringing, institutional Z62.2

Upper respiratory (see condition)

Upset

- gastrointestinal K30
- psychogenic F45.3
- intestinal (large) (small) K59.9
- psychogenic F45.3
- mental F48.9
- stomach K30
- psychogenic F45.3

Urachus (see also condition)

- patent or persistent Q64.4

Urbach Oppenheim disease L92.1

Urbach Wiethe disease E78.8

Urbach's lipid proteinosis E78.8

Urea

- blood, high (see also Uremia) N19
- cycle metabolism disorder E72.2

Uremia, uremic (coma) N19

- chronic (see also Disease, kidney, chronic) N18.9
- complicating hypertension (see also Hypertension, kidney) I12
- congenital P96.0
- extrarenal R39.2
- following
 - abortion (subsequent episode) O08.4-
 - ectopic or molar pregnancy O08.4-
- hypertensive (see also Hypertension, kidney) I12
- maternal NEC, affecting fetus or newborn P00.1
- newborn P96.0
- prerenal R39.2

Ureter, ureteral (see condition)

Ureteralgia N23

Ureterectasis (see also Hydroureter) N13.4

Ureteritis N28.8

- cystica N28.8
- due to calculus N20.1
 - with calculus, kidney N20.2
 - with hydronephrosis N13.2
- gonococcal (acute) (chronic) A54.2 N29.1*
- nonspecific N28.8

Ureterocele N28.8

- congenital Q62.3

Ureterolith, ureterolithiasis (see also Calculus, ureter) N20.1

Ureterostomy

- attention to Z43.6
- status Z93.6

Urethra, urethral (see condition)

Urethralgia R39.8

Urethritis (anterior) (posterior) N34.2

- calculous N21.1
- candidal B37.4 N37.0*

- chlamydial A56.0
- diplococcal (gonococcal) A54.0
 - with abscess (accessory gland) (periurethral) A54.1
- gonococcal A54.0
 - with abscess (accessory gland) (periurethral) A54.1
- nongonococcal N34.1
 - Reiter's M02.3
- nonspecific N34.1
- nonvenereal N34.1
- postmenopausal N34.2
- Reiter's M02.3
- specified NEC N34.2
- trichomonal or due to Trichomonas (vaginalis) A59.0 N37.0*
- venereal NEC (nongonococcal) A64 N37.0*

Urethrocele

- congenital Q64.78
- female N81.0
 - with
 - cystocele N81.1
 - prolapse of uterus (see Prolapse, uterus)
- male N36.3

Urethrolithiasis (with colic or infection) N21.1

Urethrorectal (see condition)

Urethrorrhagia N36.8

Urethrorrhea R36

Urethrostomy

- attention to Z43.6
- status Z93.6

Urethrotigonitis N30.3

Urethrovaginal (see condition)

Urhidrosis, uridrosis L74.8

Uric acid in blood (increased) E79.0

Uricacidemia (asymptomatic) E79.0

Uricemia (asymptomatic) E79.0

Uricosuria R82.9

Urinary (see condition)

Urination, painful R30.9

Urine

- blood in (see also Hematuria) R31.-
- discharge, excessive R35.8
- extravasation R39.0
- incontinence R32
 - nonorganic origin F98.0
- pus in N39.0
- retention or stasis R33
 - psychogenic F45.3
- secretion
 - deficient R34
 - excessive R35.8

Urinemia (see Uremia)

Uroarthritis, infectious (Reiter's) M02.3

Urodialysis R34

Urolithiasis (see also Calculus, urinary) N20.9

Uronephrosis N13.3

Uropathy N39.9

- obstructive N13.9
 - specified NEC N13.8
- reflux N13.9
 - specified NEC N13.8
- vesicoureteral, reflux associated N13.7
 - with pyelonephritis (chronic) N11.0

Urosepsis N39.0

Urticaria L50.9

- with angioneurotic edema T78.3
- hereditary D84.1

- allergic L50.0
- cholinergic L50.5
- chronic L50.8
- contact L50.6
- dermatographic L50.3
- due to
 - cold or heat L50.2
 - food L50.0
 - plants L50.6
- factitial L50.3
- giant T78.3
 - hereditary D84.1
- idiopathic L50.1
- larynx T78.3
 - hereditary D84.1
- neonatorum P83.8
- nonallergic L50.1
- papulosa (Hebra) L28.2
- pigmentosa Q82.2
- recurrent periodic L50.8
- serum T80.6
- solar L56.3
- specified type NEC L50.8
- thermal (cold) (heat) L50.2
- vibratory L50.4
- xanthelasma L50.2

Use (of)

- anticoagulant for a long term (current) Z92.1
- aspirin for a long term (current) Z92.2

- harmful
 - alcohol F10.1
 - drugs (code to (F11-F19) with fourth character .1)
 - inhalants F18.1
 - non prescribed drugs, non dependence producing F55
 - patent medicines F55
 - maternal, affecting fetus or newborn P04.1
 - volatile solvents F18.1
- medicaments for a long term (current) NEC Z92.2
- tobacco Z72.0

Usher Senear disease or syndrome L10.4**Uta B55.1****Uteromegaly N85.2****Uterovaginal (see condition)****Uterovesical (see condition)****Uveal (see condition)****Uveitis (anterior) (see also Iridocyclitis) H20.9**

- due to toxoplasmosis (acquired) B58.0† H22.0*
- congenital P37.1† H22.0*
- heterochromic H20.8
- posterior (see Chorioretinitis)
- sympathetic H44.1
- syphilitic (secondary) A51.4 H22.0*
- congenital (early) A50.0 H22.0*
- late A52.7 H22.0*
- tuberculous A18.5 H22.0*

Uveokeratitis (see also Iridocyclitis) H20.9**Uveoparotitis D86.8****Uvula (see condition)****Uvulitis (acute) (catarrhal) (chronic) (gangrenous) (membranous) (suppurative) (ulcerative) K12.2**

V

VAC

Vaccination

- complication or reaction (see Complications, vaccination)
- not done Z28.9
- because of, due to
 - contraindication Z28.0
 - patient's decision NEC Z28.2
 - for reason of belief or group pressure Z28.1
- specified reason NEC Z28.8
- prophylactic (against) Z26.9
- arthropod borne viral encephalitis Z24.1
- cholera (alone) Z23.0
- with typhoid paratyphoid (cholera + TAB) Z27.0
- common cold Z25.8
- diphtheria (alone) Z23.6
- diphtheria tetanus pertussis combined (DTP) Z27.1
- with
 - poliomyelitis (DTP + polio) Z27.3
 - typhoid paratyphoid (DTP + TAB) Z27.2
- disease (single) Z26.9
- bacterial NEC Z23.8
- combinations Z27.9
- specified NEC Z27.8
- specified NEC Z26.8
- viral NEC Z25.8
- encephalitis, viral, arthropod borne Z24.1
- influenza Z25.1
- leishmaniasis Z26.0
- measles (alone) Z24.4
- measles mumps rubella (MMR) Z27.4
- mumps (alone) Z25.0
- pertussis (alone) Z23.7
- plague Z23.3
- poliomyelitis Z24.0
- rabies Z24.2
- rubella (alone) Z24.5
- smallpox Z25.8
- tetanus toxoid (alone) Z23.5
- tuberculosis (BCG) Z23.2
- tularemia Z23.4
- typhoid paratyphoid (TAB) (alone) Z23.1
- viral hepatitis Z24.6
- yellow fever Z24.3

Vaccinia (generalized) (localized) B08.0

- congenital P35.8

Vacuum

- extraction (delivery) (see Outcome of Delivery)
- in sinus (accessory) (nasal) J34.88

Vagabond Z59.0**Vagabond's disease B85.1****Vagina, vaginal (see condition)****Vaginalitis (tunica) N49.1****Vaginismus (reflex) N94.2**

- nonorganic F52.5
- psychogenic F52.5
- secondary N94.2

Vaginitis (acute) N76.0

- atrophic, postmenopausal N95.2
- blennorrhagic (gonococcal) A54.0

- candidal B37.3† N77.1*
- chlamydial A56.0
- chronic N76.1
- complicating pregnancy O23.5
- affecting fetus or newborn P00.8
- due to *Trichomonas (vaginalis)* A59.0 N77.1*
- following
 - abortion (subsequent episode) O08.0-
 - ectopic or molar pregnancy O08.0-
- gonococcal A54.0
- with abscess (accessory gland) (periurethral) A54.1
- in (due to)
 - candidiasis B37.3† N77.1*
 - herpesviral (herpes simplex) infection A60.0 N77.1*
 - pinworm infection B80 N77.1*
- monilial B37.3† N77.1*
- mycotic (candidal) B37.3† N77.1*
- postmenopausal atrophic N95.2
- puerperal (postpartum) O86.1
- senile (atrophic) N95.2
- subacute or chronic N76.1
- syphilitic (early) A51.0
- late A52.7 N77.1*
- trichomonal A59.0 N77.1*
- tuberculous A18.1 N77.1*
- venereal NEC A64 N77.1*

Vagotonia G52.2**VAIN (see Neoplasia, intraepithelial, vagina)****Vallecula (see condition)****Valley fever B38.0 J99.8*****Valuani's disease O99.0****Valve, valvular (formation) (see also condition)**

- cerebral ventricle (communicating) in situ Z98.2
- cervix, internal os Q51.8
- congenital NEC (see Atresia, by site)
- ureter (pelvic junction) (vesical orifice) Q62.3
- urethra (congenital) (posterior) Q64.2

Valvulitis (see also Endocarditis) I38

- rheumatic (chronic) (inactive) (with chorea) I09.1
- active or acute (aortic) (mitral) (pulmonary) (tricuspid) I01.1
- syphilitic A52.0† I39.8*
- aortic A52.0† I39.1*
- mitral A52.0† I39.0*
- pulmonary A52.0† I39.3*
- tricuspid A52.0† I39.2*

Valvulopathy (see Endocarditis)**Van Bogaert Scherer Epstein disease or syndrome E75.5****Van Bogaert's leukoencephalopathy (sclerosing) (subacute) A81.1****Van Creveld von Gierke disease E74.0****Van der Hoeve(de Kleyn) syndrome Q78.0****Van der Woude's syndrome Q38.0****Van Neck's disease or osteochondrosis M91.0****Vanillism L23.6****Vapor asphyxia or suffocation NEC T59.9**

- specified agent (see Table of drugs and chemicals)

Variants, thalassemic D56.8**Variations in hair color L67.1**

Varicella B01.9

- with
- complications NEC B01.8
- encephalitis B01.1† G05.1*
- meningitis B01.0† G02.0*
- pneumonia B01.2† J17.1*
- congenital P35.8

Varices (see Varix)**Varicocele (thrombosed) (scrotum) I86.1**

- ovary I86.2
- spermatic cord (ulcerated) I86.1

Varicose

- aneurysm (ruptured) I77.0
- dermatitis I83.1
- eczema I83.1
- phlebitis (see Varicose vein, inflamed)
- placental vessel O43.88
- tumor (see Varicose vein)
- ulcer (lower limb, any part) (venous) I83.0
 - esophagus I85.9
 - bleeding I85.0
 - inflamed or infected I83.2
 - nasal septum I86.8
 - scrotum I86.1
 - specified site NEC I86.8
 - vein (lower limb) (ruptured) (asymptomatic) I83.9
 - congenital (peripheral) Q27.8
 - edematous I83.8
 - esophagus (ulcerated) I85.9
 - bleeding I85.0
 - inflamed or infected I83.1
 - with ulcer (venous) I83.2
 - painful I83.8
 - pelvis I86.2
 - pregnancy (lower limb) O22.0
 - anus or rectum O22.4
 - genital (perineum, vagina or vulva) O22.1
 - puerperium (genital) (lower limb) O87.8
 - anus or rectum O87.2
 - scrotum (ulcerated) I86.1
 - specified site NEC I86.8
 - sublingual I86.0
 - swollen I83.8
 - ulcerated I83.0
 - inflamed or infected I83.2
 - umbilical cord, affecting fetus or newborn P02.6
 - vulva I86.3
 - with
 - edema I83.8
 - pain I83.8
 - swelling I83.8
 - vessel I83.9
 - placenta O43.88

Varicosis, varicosities, varicosity (see also Varix) I83.9**Variola (major) (minor) B03****Varioloid B03****Varix (lower limb) (ruptured) (asymptomatic) I83.9**

- with
- edema I83.8
- inflammation or infection I83.1
 - with ulcer (venous) I83.2
- pain I83.8
- stasis dermatitis I83.1
 - with ulcer I83.2
- swelling I83.8

- ulcer (venous) I83.0
 - with inflammation or infection I83.2
- aneurysmal I77.0
- bladder I86.2
- broad ligament I86.2
- congenital (any site) Q27.8
- esophagus (ulcerated) I85.9
 - bleeding I85.0
 - congenital Q27.8
 - in (due to)
 - alcoholic liver disease K70.-† I98.2*
 - with bleeding K70.-† I98.3*
 - cirrhosis of liver K74.-† I98.2*
 - with bleeding K74.-† I98.3*
 - schistosomiasis B65.-† I98.2*
 - with bleeding B65.-† I98.3*
 - toxic liver disease K71.-† I98.2*
 - with bleeding K71.-† I98.3*
 - gastric I86.4
 - inflamed or infected I83.1
 - ulcerated I83.2
 - labia (majora) I86.3
 - orbit I86.8
 - congenital Q27.8
 - ovary I86.2
 - papillary I78.1
 - pelvis I86.2
 - pharynx I86.8
 - placenta O43.88
 - pregnancy (lower limb) O22.0
 - anus or rectum O22.4
 - genital (vagina, vulva or perineum) O22.1
 - puerperium O87.8
 - genital (vagina, vulva, perineum) O87.8
 - renal papilla I86.8
 - retina H35.0
 - scrotum (ulcerated) I86.1
 - sigmoid colon I86.8
 - specified site NEC I86.8
 - spinal (cord) (vessels) I86.8
 - spleen, splenic (vein) (with phlebolith) I86.8
 - stomach I86.4
 - sublingual I86.0
 - ulcerated I83.0
 - inflamed or infected I83.2
 - umbilical cord, affecting fetus or newborn P02.6
 - uterine ligament I86.2
 - vocal cord I86.8
 - vulva (in) I86.3
 - pregnancy O22.1
 - puerperium O87.8

Vas deferens (see condition)**Vas deferentitis N49.1****Vasa previa O69.4**

- affecting fetus or newborn P02.6
- hemorrhage from, affecting fetus or newborn P50.0

Vascular (see also condition)

- loop on optic papilla Q14.2
- sheathing, retina H35.0
- spider I78.1

Vasculitis I77.6

- allergic D69.0
- cryoglobulinemic D89.1
- disseminated I77.6
- hypocomplementaemic M31.8

- kidney I77.8
- livedoid L95.0
- nodular L95.8
- retina H35.0
- rheumatic (see Fever, rheumatic)
- rheumatoid M05.2
- skin (limited to) L95.9
- specified NEC L95.8
- Vasculopathy, necrotizing** M31.9
- specified NEC M31.8
- Vasitis (nodosa)** N49.1
- tuberculous A18.1 N51.8*
- Vasodilation** I73.9
- Vasomotor (see condition)**
- Vasoplasty, after previous sterilization** Z31.0
- Vasospasm** I73.9
- cerebral (artery) G45.9
- peripheral NEC I73.9
- retina (artery) H34.2
- Vasospastic (see condition)**
- Vasovagal attack (paroxysmal)** R55
- psychogenic F45.3
- VATER syndrome** Q87.2
- Vater's ampulla (see condition)**
- Vegetation, vegetative**
- adenoid (nasal fossa) J35.8
- endocarditis (acute) (any valve) (subacute) I33.0
- heart (mycotic) (valve) I33.0
- Veil, Jackson's** Q43.3
- Vein, venous (see condition)**
- Veldt sore (see also Ulcer, skin)** L98.4
- Velpeau's hernia (see Hernia, femoral)**
- Venofibrosis** I87.8
- Venom, venomous**
- bite or sting (animal or insect) (with allergic or anaphylactic shock) T63.9
- arthropod NEC T63.4
- scorpion T63.2
- spider T63.3
- insect NEC T63.4
- jellyfish T63.6
- lizard T63.1
- marine animal NEC T63.6
- reptile NEC T63.1
- sea anemone T63.6
- sea snake T63.0
- shellfish T63.6
- snake T63.0
- starfish T63.6
- poisoning (see Venom, bite or sting)
- Venous (see condition)**
- Ventilator lung, newborn** P27.8
- Ventouse delivery NEC (see also Outcome of delivery)**
- affecting fetus or newborn P03.3
- Ventral (see condition)**
- Ventricle, ventricular (see also condition)**
- escape I49.3
- inversion Q20.58
- Ventriculitis (cerebral) (see also Encephalitis)** G04.9
- Ventriculomegaly, neonatal** P91.80
- Vernet's syndrome** G52.7
- Verneuil's disease (syphilitic bursitis)** A52.7 M73.1*
- Verruca (filiformis) (plana) (plana juvenilis) (plantaris) (simplex) (viral) (vulgaris)** B07
- acuminata A63.0

- necrogenica (primary) (tuberculosa) A18.4
- seborrheica L82
- senile (seborrheic) L82
- tuberculosa (primary) A18.4
- venereal A63.0
- Verrucosities (see also Verruca)** B07
- Verruga peruana, peruviana** A44.1
- Version**
- with extraction (see also Outcome of Delivery)
- affecting fetus or newborn P01.7
- cervix (see also Malposition, uterus) N85.4
- uterus (postinfectious) (postpartal, old) (see also Malposition, uterus) N85.4
- forward (see Anteversion, uterus)
- lateral (see Lateroversion, uterus)
- Vertebra, vertebral (see condition)**
- Vertical talus** Q66.8
- Vertigo** R42
- auditory H81.3
- aural H81.3
- benign paroxysmal (positional) [BPPV] H81.1
- central (origin) H81.4
- cerebral H81.4
- due to vibration T75.2
- epidemic A88.1 H82*
- epileptic
- intractable G40.81
- not stated as intractable G40.80
- hysterical F44.8
- infrasound T75.2
- labyrinthine H81.0
- Ménière's H81.0
- menopausal N95.1
- otogenic H81.3
- peripheral NEC H81.3
- Very long chain acyl CoA dehydrogenase deficiency** E71.3
- Very low density lipoprotein type (VLDL) hyperlipoproteinemia** E78.1
- Vesania (see Psychosis)**
- Vesical (see condition)**
- Vesicle**
- cutaneous R23.8
- seminal (see condition)
- skin R23.8
- Vesicocolic (see condition)**
- Vesicoperineal (see condition)**
- Vesicorectal (see condition)**
- Vesicourethrectal (see condition)**
- Vesicovaginal (see condition)**
- Vesicular (see condition)**
- Vesiculitis (seminal)** N49.0
- amebic A06.8
- gonorrheal (acute) (chronic) A54.2 N51.8*
- trichomonal A59.0 N51.8*
- tuberculous A18.1 N51.8*
- Vestibulitis (ear)** H83.0
- nose (external) J34.88
- vulvar N76.2
- Vestige, vestigial (see also Persistence)**
- branchial Q18.0
- structures in vitreous (body) (humor) Q14.0
- Vibration**
- exposure (occupational) Z57.7
- specified T75.2
- unspecified T75.2

– vertigo T75.2
Vibrio vulnificus, as cause of disease classified elsewhere B98.1
Victim (of)
 – crime Z65.4
 – disaster Z65.5
 – terrorism Z65.4
 – torture NEC Z65.4
 – war Z65.5
Vidal's disease L28.0
Villaret's syndrome G52.7
Villous (see condition)
VIN (see Neoplasia, intraepithelial, vulva)
Vincent's
 – angina A69.1
 – gingivitis A69.1
 – stomatitis A69.1
Vinson Plummer syndrome D50.1
Violence, physical R45.6
Violent, feeling R46.88
Viosterol deficiency (see also Deficiency, calciferol) E55.9
Vipoma (see Neoplasm, malignant) (8155/3)
Viremia B34.9
Virilism (adrenal) E25.9
 – congenital E25.0
Virilization (female) E25.9
 – congenital E25.0
Virus, viral NEC (see also condition)
 – as cause of disease classified elsewhere B97.88
 – cytomegalovirus B25
 – – resulting from HIV disease B24
 – human immunodeficiency (HIV) (see Human, immunodeficiency virus (HIV disease))
 – infection (see also Infection, virus) B34.9
 – parainfluenza, as the cause of diseases classified elsewhere B97.80
 – specified NEC B34.8
 – – as cause of disease classified elsewhere B97.88
 – – resulting from HIV disease B24
 – West Nile A92.3
Viscera, visceral (see condition)
Visceroptosis K63.4
Visible peristalsis R19.2
Vision, visual
 – binocular, suppression H53.3
 – blurred, blurring H53.8
 – – hysterical F44.6
 – defect, defective NEC H54.9
 – disorientation (syndrome) H53.8
 – disturbance H53.9
 – – hysterical F44.6
 – double H53.2
 – examination Z01.0
 – field, limitation (defect) H53.4
 – hallucinations R44.1
 – halos H53.1
 – loss H54.9
 – – both eyes H54.1
 – – complete, with or without light perception (see Blindness)
 – – one eye H54.5
 – – sudden H53.1
 – low (both eyes) H54.2
 – – one eye (other eye normal) H54.6
 – – – blindness, other eye H54.4
 – perception, simultaneous without fusion H53.3
Vitality, lack of R53
 – newborn P96.8

Vitamin deficiency (see Deficiency, vitamin)
Vitelline duct, persistent Q43.0
Vitiligo L80
 – eyelid H02.7
 – pinta A67.2
 – vulva N90.8
Vitreous (see also condition)
 – touch syndrome H59.0
Vocal cord (see condition)
Vocational rehabilitation Z50.7
Vogt Koyanagi syndrome H20.8
Vogt Spielmeyer amaurotic idiocy or disease E75.4
Vogt's disease or syndrome G80.3
Voice
 – change R49.8
 – loss (see also Aphonia) R49.1
Volhynian fever A79.0
Volkman's ischemic contracture or paralysis (complicating trauma) T79.6
Volvulus (bowel) (colon) (intestine) K56.2
 – congenital Q43.8
 – fallopian tube N83.5
 – oviduct N83.5
 – stomach (due to absence of gastrocolic ligament) K31.88
Vomiting (see also Hyperemesis) R11.-
 – bilious (cause unknown) R11.-
 – – long term effect following gastrointestinal surgery K91.0
 – blood (see also Hematemesis) K92.0
 – causing asphyxia, choking or suffocation (see also Asphyxia, food) T17.9
 – cyclical R11.-
 – – psychogenic F50.5
 – epidemic A08.1
 – fecal matter R11.-
 – following gastrointestinal surgery
 – – long term effect K91.0
 – – psychogenic F50.5
 – hysterical F50.5
 – nervous F50.5
 – neurotic F50.5
 – newborn P92.0
 – of or complicating pregnancy O21.9
 – – due to
 – – – diseases classified elsewhere O21.8
 – – – specific cause NEC O21.8
 – – early (before the end of the 22nd week of gestation) (mild) O21.0
 – – – with metabolic disturbance O21.1
 – – late (after 22 completed weeks' gestation) O21.2
 – periodic R11.-
 – – psychogenic F50.5
 – projectile R11.0
 – psychogenic F50.5
 – stercoral R11.-
 – uremic (see Uremia)
 – winter (epidemic) A08.1
Vomito negro (see Fever, yellow)
Von Bezold's abscess H70.0
Von Economo Cruchet disease A85.8
Von Gierke's disease E74.0
Von Hippel(Lindau) disease or syndrome Q85.8
Von Jaksch's anemia or disease D64.8
Von Recklinghausen Applebaum disease E83.18

Von Recklinghausen's

- disease (neurofibromatosis) (9540/1) Q85.0
- – bones E21.0

Von Willebrand(Jurgens)(Minot) disease or syndrome D68.0
Von Zumbusch's disease L40.1
Voyeurism F65.3
Vulva (see condition)
Vulvitis (acute) (allergic) (aphthous) (atrophic) (gangrenous) (hypertrophic) (intertriginous) (senile) N76.2

- adhesive, congenital Q52.7
- blennorrhagic (gonococcal) A54.0
- candidal B37.3† N77.1*
- chlamydial A56.0
- complicating pregnancy O23.5
- due to Haemophilus ducreyi A57
- gonococcal A54.0
- – with abscess (accessory gland) (periurethral) A54.1
- leukoplakic N90.4
- monilial B37.3† N77.1*
- puerperal (postpartum) O86.1

- subacute or chronic N76.3

- syphilitic (early) A51.0

- – late A52.7 N77.1*

- trichomonal A59.0 N77.1*

- tuberculous A18.1 N77.1*

Vulvorectal (see condition)
Vulvovaginitis (acute) (see also Vaginitis) N76.0

- amebic A06.8
- candidal B37.3† N77.1*
- chlamydial A56.0
- gonococcal (acute) (chronic) A54.0
- – with abscess (accessory gland) (periurethral) A54.1
- herpetic A60.0 N77.1*
- in (due to)
- – herpesviral (herpes simplex) infection A60.0 N77.1*
- – pinworm infection B80 N77.1*
- monilial B37.3† N77.1*
- subacute or chronic N76.1
- trichomonal A59.0 N77.1*

W

Waardenburg's syndrome (with albinism) E70.3

Waiting list, person on Z75.1

- organ transplant (recipient) Z76.809
- bone marrow Z76.801
- heart Z76.805
- intestine Z76.808
- kidney Z76.802
- liver Z76.804
- lung Z76.803
- multiple organs Z76.807
- pancreas Z76.806
- skin Z76.808
- stem cell Z76.800
- trachea Z76.808
- undergoing social service agency investigation Z75.2

Waldenström

- hypergammaglobulinemia D89.0
- syndrome or macroglobulinemia C88.0

Walking

- difficulty R26.2
- psychogenic F44.4
- sleep F51.3
- hysterical F44.8

Wallenberg's disease or syndrome I66.3† G46.3*

Wandering

- gallbladder, congenital Q44.1
- kidney, congenital Q63.8
- organ or site, congenital NEC (see Malposition, congenital, by site)
- pacemaker (heart) I49.8
- spleen D73.8

War neurosis F48.8

Wart (common) (digitate) (filiform) (infectious) (juvenile) (plantar) (viral) B07

- anogenital region (venereal) A63.0
- external genital organs (venereal) A63.0
- Hassal Henle's (of cornea) H18.4
- Peruvian A44.1
- prosector (tuberculous) A18.4
- seborrheic L82
- senile (seborrheic) L82
- tuberculous A18.4
- venereal A63.0

Warthin's tumor (see Neoplasm, salivary gland, benign) (8561/0)

Wasting

- disease R64
- extreme (due to malnutrition) E41
- muscle NEC M62.5
- syndrome, resulting from HIV disease B24

Water

- clefts (senile cataract) H25.0
- deprivation of T73.1
- intoxication E87.7
- itch B76.9
- lack of T73.1
- loading E87.7
- on
- brain (see Hydrocephalus)
- chest J94.8
- pollution (exposure to) Z58.2

Waterbrash R12

Waterhouse(Friderichsen) syndrome or disease (meningococcal) A39.1† E35.1*

Watsoniasis B66.8

Wax in ear H61.2

Weak, weakness R53

- arches (acquired) M21.4
- congenital Q66.5
- bladder (sphincter) R32
- foot (double) (see Weak, arches)
- heart, cardiac (see also Failure, heart) I50.9
- mind F70
- muscle M62.8
- myocardium (see also Failure, heart) I50.9
- newborn P96.8
- pelvic fundus N81.8
- senile R54
- valvular (see Endocarditis)

Weaning from ventilator or respirator (mechanical) Z51.88

Wear, worn

- cartilage (joint) M94.8-
- due to presence of prosthesis (periprosthetic) T84.0-
- hip T84.035
- knee T84.045
- joint prosthesis (bearing) (poly) (surface) T84.0-
- hip T84.032
- knee T84.042
- tooth, teeth (approximal) (hard tissues) (interproximal) (occlusal) K03.0

Weather, effects (of) (on)

- cold NEC T69.9
- specified effect NEC T69.8
- hot (see also Heat) T67.9
- skin L57.8

Weaver's syndrome Q87.3

Web, webbed

- esophagus Q39.4
- fingers Q70.1
- larynx (glottic) (subglottic) Q31.0
- neck Q18.3
- popliteal syndrome Q87.8
- toes Q70.3

Weber Christian disease M35.6

Weber Cockayne syndrome (epidermolysis bullosa) Q81.8

Weber Gubler syndrome I67.9† G46.3*

Weber Leyden syndrome I67.9† G46.3*

Weber Osler syndrome I78.0

Weber's paralysis or syndrome I67.9† G46.3*

Wedge shaped or wedging vertebra NEC M48.5

Wegener's granulomatosis or syndrome M31.3

- with
- kidney involvement M31.3† N08.5*
- lung involvement M31.3† J99.1*

Weight

- 1000 2499 grams at birth (low) P07.1
- 999 grams or less at birth (extremely low) P07.0
- gain (abnormal) (excessive) R63.5
- in pregnancy O26.0
- low O26.1

– loss (abnormal) (cause unknown) R63.4
Weightlessness (effect of) T75.8
Weil's disease A27.0
Weil(l) Marchesani syndrome Q87.1
Weingarten's syndrome J82
Wells' disease L98.3
Wen (see also Cyst, sebaceous) L72.1
Wenckebach's block or phenomenon I44.1
Werdnig Hoffmann
 – atrophy, muscular G12.0
 – disease or syndrome G12.0
Werlhof's disease D69.38
Werner's disease or syndrome E34.8
Werner-Schultz disease D70.8
Wernicke Posada disease B38.7
Wernicke's
 – developmental aphasia F80.2
 – disease or syndrome E51.2 G32.8*
 – encephalopathy E51.2 G32.8*
 – poliomyelitis, superior E51.2 G32.8*
Wernicke-Korsakov syndrome (see also Korsakov's disease, psychosis or syndrome (alcoholic)) F10.6
West African fever B50.8
West Nile fever A92.3
West's syndrome
 – intractable G40.41
 – not stated as intractable G40.40
Westphal Strümpell syndrome E83.0
Wharton's duct (see condition)
Wheal (see also Urticaria) L50.9
Wheezing R06.2
Whiplash injury S13.4-
Whipple's disease K90.8 M14.8*
Whipworm (disease) (infection) (infestation) B79
Whistling face Q87.0
White (see also condition)
 – leg, puerperal, postpartum or childbirth O87.1
 – mouth B37.0
 – spot lesions, teeth K02.0
Whitehead L70.0
Whitlow (with lymphangitis) L03.00
 – herpesviral B00.8† L99.8*
Whitmore's disease or fever (see also Melioidosis) A24.4
Whooping cough A37.9
 – with pneumonia A37.- J17.0*
 – Bordetella
 – bronchiseptica A37.8
 – paraptussis A37.1
 – pertussis A37.0
Wide cranial sutures, newborn P96.3
Widening aorta (see also Aneurysm, aorta) I71.9
 – ruptured I71.8
Wilkinson Sneddon disease or syndrome L13.1
Willebrand Jurgens thrombopathy D68.0
Williams (Bueren) syndrome Q87.0
Willige Hunt disease or syndrome G23.1
Wilms' tumor (8960/3) C64
Wilson Mikity syndrome P27.0
Wilson's
 – disease or syndrome E83.0
 – hepatolenticular degeneration E83.0
 – lichen ruber L43.9
Window (see also Imperfect, closure)
 – aorticopulmonary Q21.4
Winter (see condition)

Wiskott Aldrich syndrome D82.0
Withdrawal
 – state, symptoms, syndrome (code to (F10-F19) with fourth character .3)
 – alcohol F10.3
 – with delirium F10.4
 – amphetamine (or related substance) F15.3
 – with delirium F15.4
 – caffeine F15.3
 – cannabinoids F12.3
 – cocaine F14.3
 – with delirium F14.4
 – drug NEC F19.3
 – with delirium F19.4
 – hallucinogens F16.3
 – with delirium F16.4
 – hypnotics F13.3
 – with delirium F13.4
 – newborn
 – correct therapeutic substance properly administered P96.2
 – infant of dependent mother P96.1
 – opioids F11.3
 – with delirium F11.4
 – phencyclidine (PCP) F19.3
 – with delirium F19.4
 – psychoactive substances NEC F19.3
 – with delirium F19.4
 – sedatives F13.3
 – with delirium F13.4
 – steroid NEC (correct substance properly administered) E27.3
 – overdose or wrong substance given or taken T38.0
 – stimulants NEC F15.3
 – with delirium F15.4
 – tobacco F17.3
 – volatile solvents F18.3
 – with delirium F18.4
 – with delirium (code to (F10-F19) with fourth character .4)
 – therapeutic substance, neonatal P96.2
Witts' anemia D50.8
Witzelsucht F07.0
Woakes' ethmoiditis or syndrome J33.1
Wolff Hirschorn syndrome Q93.3
Wolff Parkinson White syndrome I45.6
Wolhynian fever A79.0
Wolman's disease E75.5
Wood lung or pneumonitis J67.8
Woolly hair (congenital) Q84.1
Word
 – blindness (congenital) (developmental) F81.0
 – deafness (congenital) (developmental) F80.2
Worm eaten soles A66.3
Worm(s) (infection) (infestation) (see also Infestation) B83.9
 – guinea B72
 – in intestine NEC B82.0
Worn out (see also Exhaustion) R53
Worried well Z71.1
Worries R45.2
Wound, open (animal bite) (cut) (laceration) (puncture wound) (shot wound) (with penetrating foreign body) T14.1
 – abdomen, abdominal S31.8
 – and lower back, pelvis, multiple S31.7
 – wall S31.1
 – alveolar (process) S01.5-
 – ankle S91.0
 – and foot, multiple S91.7

- anterior chamber, eye (see Wound, ocular)
- anus S31.8
- arm
 - meaning upper limb (see Wound, open, limb, upper)
 - upper S41.1
 - and shoulder (level), multiple S41.7
- auditory canal (external) (meatus) S01.3-
- auricle, ear S01.3-
- axilla S41.8
- back S21.2
 - lower S31.0
- blood vessel (see Injury, blood vessel)
- breast S21.0
- brow S01.1-
- buttock S31.0
- calf S81.8
- canaliculus lacrimalis S01.1-
 - with wound of eyelid S01.1-
- canthus, eye S01.1-
- cervical esophagus S11.2
- cheek (external) S01.4-
 - internal S01.5-
- chest (wall) (external) S21.9
 - back S21.2
 - front S21.1
- chin S01.8-
- choroid (see Wound, ocular)
- ciliary body (eye) (see Wound, ocular)
- clitoris S31.4
- conjunctiva (see also Wound, ocular) S05.0
- cornea (see also Wound, ocular) S05.8
- costal region S21.9
 - back S21.2
 - front S21.1
- Descemet's membrane (see Wound, ocular)
- digit(s)
 - foot S91.1
 - with damage to nail (matrix) S91.2
 - hand S61.0
 - with damage to nail (matrix) S61.1
- ear (canal) (external) S01.3-
 - drum S09.2
- elbow S51.0
- epididymis S31.3
- epigastric region S31.1
- epiglottis S11.8
- esophagus (thoracic) S27.8
 - cervical S11.2
- eye (see Wound, ocular)
- eyeball (see Wound, ocular)
- eyelid S01.1-
- face NEC S01.8-
- finger(s) S61.0
 - with damage to nail (matrix) S61.1
- flank S31.1
- foot S91.3
 - and ankle, multiple S91.7
- forearm S51.9
 - multiple S51.7
 - specified NEC S51.8
- forehead S01.8-
- genital organs (external) NEC S31.5
- globe (eye) (see also Wound, ocular) S05
- groin S31.1
- gum S01.5-
 - hand S61.9
 - and wrist, multiple S61.7
 - specified NEC S61.8
- head S01.9-
 - multiple S01.7-
 - scalp S01.0-
 - specified NEC S01.8-
- heel S91.3
- hip S71.0
 - and thigh, multiple S71.7
- hymen S31.4
- hypochondrium S31.1
- hypogastric region S31.1
- iliac (region) S31.1
- inguinal region S31.1
- instep S91.3
- interscapular region S21.2
- intraocular (see Wound, ocular)
- iris (see Wound, ocular)
- jaw S01.8-
- knee S81.0
 - labium (majus) (minus) S31.4
- lacrimal duct S05.8
 - with wound of eyelid S01.1-
- larynx S11.0
- leg
 - lower S81.9
 - and knee, multiple S81.7
 - multiple S81.7
 - specified NEC S81.8
 - meaning lower limb (see Wound, open, limb, lower)
- limb
 - lower NEC T13.1
 - multiple sites T01.3
 - upper NEC T11.1
 - multiple sites T01.2
- lip S01.5-
- loin S31.0
- lower back S31.0
 - and abdomen, pelvis, multiple S31.7
- lumbar region S31.0
- malar region S01.8-
- mammary S21.0
- mastoid region S01.8-
- mouth S01.5-
 - multiple T01.9
 - abdomen, lower back and pelvis S31.7
- ankle (and foot) S91.7
 - arm, upper (and shoulder) S41.7
 - calf S81.7
 - foot (and ankle) S91.7
 - forearm (and elbow) S51.7
 - hand (and wrist) S61.7
 - head S01.7-
 - with
 - neck T01.0
 - other body regions T01.8
 - hip (and thigh) S71.7
 - knee (and lower leg) S81.7
 - leg, lower (and knee) S81.7
 - limb
 - lower T01.3
 - with
 - abdomen, lower back and pelvis T01.8
 - thorax T01.8

- upper limb(s) T01.6
- upper T01.2
- with
- abdomen, lower back and pelvis T01.8
- lower limb(s) T01.6
- thorax T01.8
- neck S11.7
- with
- head T01.0
- other body regions T01.8
- shoulder (and upper arm) S41.7
- specified sites NEC T01.8
- thigh (and hip) S71.7
- thorax S21.7
- with
- abdomen, lower back and pelvis T01.1
- wrist (and hand) S61.7
- nail
- finger(s) S61.1
- thumb S61.1
- toe(s) S91.2
- nape (neck) S11.8
- nasopharynx S01.8-
- neck S11.9
- multiple S11.7
- specified part NEC S11.8
- nose, nasal (septum) (sinus) S01.2
- ocular S05.9
- adnexa S05.8
- avulsion (traumatic enucleation) S05.7
- eyelid S01.1-
- laceration and rupture S05.3
- with prolapse or loss of intraocular tissue S05.2
- muscle (extraocular) S05.4
- orbit (penetrating) (with or without foreign body) S05.4
- penetrating (eyeball) S05.6
- orbit (with or without foreign body) S05.4
- with foreign body S05.5
- periocular area S01.1-
- specified NEC S05.8
- oral cavity S01.5-
- orbit, penetrating (with or without foreign body) S05.4
- palate S01.5-
- palm S61.8
- pelvis, pelvic (floor) S31.0
- and abdomen, lower back, multiple S31.7
- girdle NEC S71.8
- region S31.0
- penetrating (code to Wound, by site) T14.1
- penis S31.2
- perineum S31.0
- periocular area (with or without lacrimal passages) S01.1-
- pharynx S11.2
- pinna S01.3-
- popliteal space S81.8
- prepuce S31.2
- pubic region S31.1
- pudendum S31.4-
- rectovaginal septum S31.8

- sacral region S31.0
- sacroiliac region S31.0
- salivary gland S01.5-
- scalp S01.0-
- scalpel, fetus or newborn (birth injury) P15.8
- scapular region S41.8
- sclera (see Wound, ocular)
- scrotum S31.3
- shin S81.8
- shoulder S41.0
- and upper arm (level), multiple S41.7
- girdle S41.8
- skin NEC T14.1
- skull S01.8-
- spermatic cord (scrotal) S31.3
- pelvic region S37.8
- sternal region S21.1
- submaxillary region S01.8-
- submental region S01.8-
- supraclavicular region S11.8
- temple, temporal region S01.8-
- temporomandibular area S01.4-
- testis S31.3
- thigh S71.1
- and hip, multiple S71.7
- thorax, thoracic (external) (wall) S21.9
- back S21.2
- front S21.1
- multiple S21.7
- specified NEC S21.8
- throat S11.8
- thumb S61.0
- with damage to nail (matrix) S61.1
- thyroid (gland) S11.1
- toe(s) S91.1
- with damage to nail (matrix) S91.2
- tongue S01.5-
- trachea (cervical region) S11.0
- intrathoracic S27.5
- trunk NEC T09.1
- multiple sites T01.1
- tunica vaginalis S31.3
- tympanum, tympanic membrane S09.2
- umbilical region S31.1
- uvula S01.5-
- vagina S31.4
- vitreous (humor) (see Wound, ocular)
- vulva S31.4
- wrist S61.9
- and hand, multiple S61.7
- specified NEC S61.8

Wright's syndrome G54.0

Wrist (see condition)

Wrong drug (given in error) NEC T50.9

-- specified drug or substance (see Table of drugs and chemicals)

Wry neck (see Torticollis)

Wuchereria (bancrofti) infestation B74.0

Wuchereriosis B74.0

Wuchernde Struma Langhans (8332/3) C73

X

XXY

Xanthelasma (eyelid) (palpebrarum) H02.6**Xanthinuria, hereditary** E79.8**Xanthoastrocytoma, pleomorphic** (9424/3)

– specified site (see Neoplasm, malignant)

– unspecified site C71.9

Xanthofibroma (see Neoplasm, connective tissue, benign)
(8830/0)**Xanthogranuloma** D76.3**Xanthoma(s), xanthomatosis (primary) (familial) (hereditary)**
E75.5

– bone (generalisata) C96.5

– cerebrotendinous E75.5

– cutaneotendinous E75.5

– disseminatum (skin) E78.2

– eruptive E78.2

– hypercholesterolemic E78.0

– hyperlipidemic E78.5

– joint E75.5

– multiple (skin) E78.2

– tendon (sheath) E75.5

– tubero eruptive E78.2

– tuberosum E78.2

– verrucous, oral mucosa K13.4

Xanthosis R23.8**Xenophobia** F40.1**Xeroderma (see also Ichthyosis)**

– acquired L85.0

– – eyelid H01.1

– pigmentosum Q82.1

– vitamin A deficiency E50.8 L86*

Xerophthalmia (vitamin A deficiency) E50.7 H19.8*

– unrelated to vitamin A deficiency H16.2

Xerosis

– conjunctiva H11.1

– – vitamin A deficiency E50.0 H13.8*

– – with Bitot's spots H11.1

– – – vitamin A deficiency E50.1 H13.8*

– cornea H18.8

– – vitamin A deficiency E50.2 H19.8*

– – with ulceration H16.0

– – – vitamin A deficiency E50.3 H19.8*

– cutis L85.3

– skin L85.3

Xerostomia K11.7**Xiphopagus** Q89.4**XO syndrome** Q96.9**Xray (of)**

– abnormal findings (see Abnormal, diagnostic imaging)

– breast (mammogram) Z12.3

– – routine Z01.6

– chest

– – for suspected tuberculosis Z03.0

– – routine Z01.6

– effects, adverse NEC T66

– routine NEC Z01.6

XXXX syndrome, female Q97.1**XXXXX syndrome, female** Q97.1**XXXXY syndrome** Q98.1**XXY syndrome** Q98.0

Y

YAB

Yaba pox virus disease B08.8**Yawning** R06.8

– psychogenic F45.3

Yaws A66.9

– bone lesions A66.6 M90.2*

– chancre A66.0

– cutaneous, less than five years after infection A66.2

– early (cutaneous) (macular) (maculopapular) (micropapular) (papular) A66.2

– – frambeside A66.2

– – skin lesions NEC A66.2

– eyelid A66 H03.1*

– ganglion A66.6

– gangosis, gangosa A66.5 J99.8*

– gumma, gummata A66.4

– – bone A66.6 M90.2*

– gummatous

– – frambeside A66.4

– – osteitis A66.6 M90.2*

– – periostitis A66.6 M90.1*

– hydrarthrosis A66.6 M14.8*

– hyperkeratosis (early) (late) A66.3

– initial lesions A66.0

– joint lesions A66.6 M14.8*

– juxta articular nodules A66.7

– late nodular (ulcerated) A66.4

– latent (without clinical manifestations) (with positive serology) A66.8

– mother A66.0

– mucosal A66.7

– multiple papillomata A66.1

– nodular, late (ulcerated) A66.4

– osteitis A66.6 M90.2*

– papilloma, plantar or palmar A66.1

– periostitis (hypertrophic) A66.6 M90.1*

– specified NEC A66.7

– ulcers A66.4

– wet crab A66.1

Yellow

– atrophy (liver) (see also Failure, hepatic) K72.9

– fever (see Fever, yellow)

– jack (see Fever, yellow)

– jaundice (see Jaundice)

– nail syndrome L60.5

Yersiniosis (see also Infection, Yersinia)

– extraintestinal A28.2

– intestinal A04.6

Z

ZYM

Zellweger's syndrome Q87.8**Zenker's diverticulum (esophagus)** K22.5**Ziehen Oppenheim disease** G24.1**Zieve's syndrome** K70.0**Zinc**

– deficiency, dietary E60

– metabolism disorder E83.2

Zollinger Ellison syndrome E16.4**Zona (see Herpes, zoster)****Zoophobia** F40.2**Zoster (herpes) (see Herpes, zoster)****Zygomycosis** B46.9

– specified NEC B46.8

Zymotic (see condition)

SECTION II

External Causes of Injury

Table of Land Transport Accidents

In collision with or involved in:

PA - Pedestrian or Animal

RW - Railway train or vehicle

PC - Pedal cycle

ON - Other nonmotor vehicle including animal-drawn vehicle

CP - Car (automobile), pick-up truck or van

NC - Noncollision transport accident

TW - Two-or-three-wheeled motor vehicle

FX - Fixed or stationary object

HV - Heavy transport vehicle or bus (coach)

UN - Other or unspecified transport accident

OV - Other motor vehicle

Victim and mode of transport	PA	PC	TW	CP	HV	OV	RW	ON	FX	NC	UN
Pedestrian	(W51.-)	V01.-	V02.-	V03.-	V04.-	V09.-	V05.-	V06.-	(W22.-)	---	V09.-
Pedal cyclist	V10.-	V11.-	V12.-	V13.-	V14.-	V19.-	V15.-	V16.-	V17.-	V18.-	V19.-
Motorcycle rider	V20.-	V21.-	V22.-	V23.-	V24.-	V29.-	V25.-	V26.-	V27.-	V28.-	V29.-
Occupant of three-wheeled motor vehicle	V30.-	V31.-	V32.-	V33.-	V34.-	V39.-	V35.-	V36.-	V37.-	V38.-	V39.-
Occupant of car (automobile)	V40.-	V41.-	V42.-	V43.-	V44.-	V49.-	V45.-	V46.-	V47.-	V48.-	V49.-
Occupant of pick-up truck or van	V50.-	V51.-	V52.-	V53.-	V54.-	V59.-	V55.-	V56.-	V57.-	V58.-	V59.-
Occupant of heavy transport vehicle	V60.-	V61.-	V62.-	V63.-	V64.-	V69.-	V65.-	V66.-	V67.-	V68.-	V69.-
Occupant of bus (coach)	V70.-	V71.-	V72.-	V73.-	V74.-	V79.-	V75.-	V76.-	V77.-	V78.-	V79.-
Occupant of animal-drawn vehicle (or animal rider)	V80.1	V80.2	V80.3	V80.4	V80.4	V80.5	V80.6	V80.7	V80.8	V80.0	V80.9

A

ACC

Abandonment (causing exposure to weather conditions) (with intent to injure or kill) NEC Y06.9

– by

- acquaintance or friend Y06.2
- parent Y06.1
- specified person NEC Y06.8
- spouse or partner Y06.0

Abuse (adult) (child) (mental) (physical) (sexual) (see also Maltreatment) Y07.9**Accident (to) X59.9**

- aircraft (in transit) (powered) NEC (see also Accident, transport) V95.9
 - due to, caused by cataclysm (see Cataclysm, by type)
- animal drawn vehicle NEC (see also Accident, transport) V80.9
- animal rider NEC (see also Accident, transport) V80.9
- automobile NEC (see also Accident, transport) V49.9
- boat, boating NEC V94
- bus NEC (see also Accident, transport) V79.9
- car NEC (see also Accident, transport) V49.9
- caused by, due to
 - animal NEC W64
 - body piercing (intentional) (ring) (stud) (voluntary) W45.00
 - cold (excessive) (see also Exposure, cold) X31
 - corrosive liquid, substance (see Table of drugs and chemicals)
 - cutting or piercing instrument (see also Contact, with, by type of instrument) W26.9
 - body piercing (intentional) (ring) (stud) (voluntary) W45.00
 - electric
 - current (see also Exposure, electric current) W87
 - motor (see also Contact, with, by type of machine) W31
 - current (of) W86
 - environmental factor NEC X58
 - explosive material (see also Explosion) W40
 - fire, flames (see also Exposure, fire) X09
 - firearm missile (see also Discharge, by type of firearm) W34
 - heat (excessive) (see also Heat) X30
 - ignition (see also Ignition) X09
 - lifting device (see also Contact, with, by type of lifting device) W24
 - lightning NEC X33
 - machine, machinery NEC (see also Contact, with, by type of machine) W31
 - natural factor NEC X58
 - radiation (see also Radiation) W91
 - steam (see also Burning, steam) X13
 - thunderbolt NEC X33
 - transmission device (see also Contact, with, by type of transmission device) W24
- coach NEC (see also Accident, transport) V79.9
- diving W16
- with
 - drowning or submersion (see also Drowning) W74
 - insufficient air supply W81
- heavy transport vehicle NEC (see also Accident, transport) V69.9
- late effect of (see also Sequelae) Y86
- machine, machinery NEC (see also Contact, with, by type of machine) W31
- motor vehicle NEC (traffic) (see also Accident, transport) V89.2
- motorcycle NEC (see also Accident, transport) V29.9

- nonmotor vehicle NEC (nontraffic) (see also Accident, transport) V89.1
 - traffic NEC V89.3
- pedal cycle NEC (see also Accident, transport) V19.9
- pick up truck or van (see also Accident, transport) V59.9
- railway vehicle (any) (in motion) NEC (see also Accident, transport) V81.9
 - due to cataclysm (see Cataclysm, by type)
- sequelae of (see also Sequelae) Y86
- ski(ing) W02
- sled(ding) W02.05
- specified cause NEC X58
- streetcar NEC (see also Accident, transport) V82.9
- toboggan(ing) W02.05
- transport (involving injury to) (see also Table of land transport accidents) V99
 - agricultural vehicle (nontraffic) V84.9
 - driver V84.5
 - passenger V84.6
 - person on outside V84.7
 - traffic V84.3
 - driver V84.0
 - passenger V84.1
 - person on outside V84.2
 - while boarding or alighting V84.4
 - aircraft
 - person (injured by)
 - falling from, in or on aircraft V97.0
 - machinery on aircraft V97.8
 - on ground V97.3
 - rotating propeller V97.3
 - struck by object falling from aircraft V97.3
 - sucked into jet V97.3
 - while boarding or alighting V97.1
- all terrain or off road vehicle (nontraffic) V86.9
 - driver V86.5
 - passenger V86.6
 - person on outside V86.7
 - traffic V86.3
 - driver V86.0
 - passenger V86.1
 - person on outside V86.2
 - while boarding or alighting V86.4
- animal rider or animal drawn vehicle occupant (in) V80.9
 - collision (with)
 - animal V80.1
 - being ridden V80.7
 - animal drawn vehicle V80.7
 - bus or heavy transport vehicle V80.4
 - car, pick up truck or van V80.4
 - fixed or stationary object V80.8
 - nonmotor vehicle V80.7
 - pedal cycle V80.2
 - pedestrian V80.1
 - railway train or vehicle V80.6
 - specified NEC V80.5
 - streetcar V80.7
 - two or three wheeled motor vehicle V80.3
 - noncollision V80.0

- bus occupant (in) V79.9
- collision (motor vehicle) (with) V79.6
- animal V70
- being ridden V76
- animal drawn vehicle V76
- bus or heavy transport vehicle V74
- car, pick up truck or van V73
- fixed or stationary object V77
- nonmotor vehicle V76
- nontraffic V79.2
- driver V79.0
- passenger V79.1
- pedal cycle V71
- pedestrian V70
- railway train or vehicle V75
- streetcar V76
- traffic V79.6
- driver V79.4
- passenger V79.5
- two or three wheeled motor vehicle V72
- noncollision V78
- nontraffic V79.3
- overturning V78
- specified NEC V79.8
- car occupant (in) V49.9
- collision (motor vehicle) (with) V49.6
- animal V40
- being ridden V46
- animal drawn vehicle V46
- bus or heavy transport vehicle V44
- car, pick up truck or van V43
- fixed or stationary object V47
- nonmotor vehicle V46
- nontraffic V49.2
- driver V49.0
- passenger V49.1
- pedal cycle V41
- pedestrian V40
- railway train or vehicle V45
- streetcar V46
- traffic V49.6
- driver V49.4
- passenger V49.5
- two or three wheeled motor vehicle V42
- noncollision V48
- nontraffic V49.3
- overturning V48
- specified NEC V49.8
- construction vehicle (nontraffic) V85.9
- driver V85.5
- passenger V85.6
- person on outside V85.7
- traffic V85.3
- driver V85.0
- passenger V85.1
- person on outside V85.2
- while boarding or alighting V85.4
- due to cataclysm (see Cataclysm, by type)
- heavy transport vehicle occupant (in) V69.9
- collision (motor vehicle) (with) V69.6
- animal V60
- being ridden V66
- animal drawn vehicle V66
- bus or heavy transport vehicle V64
- car, pick up truck or van V63
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– – – – falling or moving X36

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– – procedure Y84.8

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– – with

– – – anastomosis, bypass or graft Y83.2

- formation of external stoma Y83.3
- sampling
 - blood Y84.7
 - fluid NEC Y84.4
 - tissue Y83.8
- shock therapy Y84.3-
- surgical operation NEC (see also Complication, by type of operation) Y83.9
- reconstructive NEC Y83.4
- with
 - anastomosis, bypass or graft Y83.2
 - formation of external stoma Y83.3
- specified NEC Y83.8
- transfusion (see Table of drugs and chemicals)
- procedure Y84.8
- transplant, transplantation (heart) (kidney) (liver) (whole organ, any) Y83.0
- ureterostomy Y83.3
- vaccination (see Table of drugs and chemicals)
- procedure Y84.8

Compression

- diver's squeeze W94
- trachea by
 - food (lodged in esophagus) W79
 - foreign body, except food or vomitus W80
 - vomitus (lodged in esophagus) W78

Confined in low oxygen environment W81**Conflagration (see Exposure, fire)****Contact (accidental)**

- with
 - abrasive wheel (metalworking) W31
 - animal (nonvenomous) NEC W64
 - marine W56
 - venomous X26
 - venomous X29
 - specified NEC X27
 - ants X25
 - arrow W21.08
 - not thrown, projected or falling W26.8
 - arthropods NEC
 - nonvenomous W57
 - venomous X25
 - axe W27
 - band saw (industrial) W31
 - bayonet (see also Bayonet wound) W26.0
 - bee(s) X23
 - bench saw (industrial) W31
 - black widow spider X21
 - blender W29
 - bore, earth drilling or mining (land) (seabed) W31
 - can
 - lid W26.8
 - opener W27
 - powered W29
 - caterpillar (venomous) X25
 - centipede (venomous) X24
 - chain
 - hoist W24
 - agricultural operations W30
 - saw W29
 - chisel W27
 - circular saw W31
 - cobra X20
 - combine (harvester) W30
 - conveyer belt W24

- cooker (hot) X15.00
- coral X26
- cotton gin W31
- crane W24
- agricultural operations W30
- dagger W26.0
- dairy equipment W31
- dart W21.08
- not thrown, projected or falling W26.8
- derrick W24
- agricultural operations W30
- drier (spin) (clothes) (powered) W29
- drill (powered) W29
- earth (land) (seabed) W31
- nonpowered W27
- drive belt W24
- agricultural operations W30
- dry ice W93
- earth
 - drilling machine (industrial) W31
 - scraping machine (in stationary use) W31
- edge of stiff paper W26.8
- electric
 - beater W29
 - blanket X16
 - fan W29
 - knife W29
 - mixer W29
- elevator (building) W24
- agricultural operations W30
- grain W30
- engine, hot NEC X17
- excavating machine (in stationary use) W31
- farm machine W30
- fer de lance X20
- forging (metalworking) machine W31
- fork W27
- forklift (truck) W24
- agricultural operations W30
- garden
 - cultivator (powered) W29
 - riding W30
- fork W27
- gas turbine W31
- Gila monster X20
- glass (broken) (sharp) W25
- due to
 - explosion (see also Explosion, by type) W40
 - fall (see also Fall, by type) W19
 - firearm discharge (see also Discharge, by type of firearm) W34
- hand
 - saw W27
 - powered W29
- tool (not powered) NEC W27
- powered W29
- harvester W30
- hay derrick, mover or rake W30
- heat NEC X19
- from appliance (electrical) (household) X15.09
- heating X16
- heating
 - appliance (hot) X16
 - pad (electric) X16
- hedge trimmer (powered) W29

- hoe W27
- hoist (chain) (shaft) NEC W24
- agricultural W30
- hornet(s) X23
- hot
- air X14
- cooker X15.00
- drink X10
- engine X17
- fat X10
- food X10
- gases X14
- heating appliance X16
- household appliance NEC X15.08
- household appliance, unspecified X15.09
- iron X15.02
- kettle X15.06
- liquid NEC (see also Burn) X12
- machinery X17
- metal (liquid) (molten) NEC X18
- object (not producing fire or flames) NEC X19
- oil (cooking) X10
- pipe X16
- plate X15.01
- radiator X16
- saucepan (glass) (metal) X15.05
- stove (kitchen) X15.00
- substance NEC X19
- tapwater (from hose or tap) (in bath, bucket or tub) X11
- heated on stove X12
- toaster X15.04
- tool X17
- vapor X13
- water (tap) in bath, bucket or tub (from hose) X11
- heated on stove X12
- hotplate X15.01
- ice pick W27
- insect (nonvenomous) NEC W57
- iron (hot) X15.02
- curling (metal) (flat) (ceramic) X15.03
- jellyfish X26
- kettle (hot) X15.06
- knife W26.0
- electric W29
- krait X20
- lancet W46
- lathe (metalworking) (woodworking) W31
- turnings W45.09
- lawnmower (powered) (ridden) W28
- causing electrocution W86
- unpowered W27
- lift, lifting (devices) (shaft) W24
- agricultural operations W30
- liquefied gas W93
- liquid air, hydrogen, nitrogen W93
- lizard (nonvenomous) W59
- venomous X20
- machine, machinery NEC (see also Contact, with, by type of machine) W31
- agricultural, including animal powered W30
- drilling, metal (industrial) W31
- earth drilling W31
- earthmoving or scraping (in stationary use) W31
- excavating (in stationary use) W31
- hot X17
- lifting (devices) W24
- metalworking (industrial) W31
- milling, metal W31
- mining W31
- molding W31
- power press, metal W31
- prime mover W31
- printing W31
- recreational W31
- rolling mill, metal W31
- snowblower W31
- specified NEC W31
- spinning W31
- transmission W24
- weaving W31
- woodworking or forming (industrial) W31
- marine
- animal W56
- plant, venomous X26
- meat
- grinder (domestic) W29
- industrial W31
- slicer (domestic) W29
- industrial W31
- metal hot (liquid) (molten) NEC X18
- millipede W57
- venomous (tropical) X24
- nail W45.09
- needle W27
- hypodermic W46
- nematocysts X26
- object (blunt) NEC
- hot NEC X19
- legal intervention Y35.3
- sharp W26.9
- body piercing ring or stud (intentional) (voluntary) W45.00
- inflicted by other person NEC W26.9
- stated as
- intentional, homicide (attempt) X99
- undetermined whether accidental or intentional Y28
- legal intervention Y35.4
- self inflicted (unspecified whether accidental or intentional) Y28
- intentional, purposeful, suicide (attempt) X78
- stated as undetermined whether accidentally or purposely inflicted Y28
- stated as undetermined whether accidentally or purposely inflicted Y29
- overhead plane W31
- paper (as sharp object) W26.8
- paper cutter W27
- pipe, hot X16
- pitchfork W27
- plane (metal) (wood) W27
- overhead W31
- plant thorns, spines, or sharp leaves W60
- toxic reaction X28
- powered
- garden cultivator W29
- household appliance, implement, or machine W29
- saw (industrial) W31
- hand W29
- printing machine W31
- pulley (block) (transmission) W24
- agricultural operations W30

- radial saw (industrial) W31
- radiator (hot) X16
- rake W27
- rattlesnake X20
- razor (blade) W27
- reaper W30
- reptile NEC W59
- rivet gun (powered) W29
- road scraper (see Accident, transport, construction vehicle)
- roller coaster W31
- rope (lifting or transmission device) NEC W24
 - agricultural operations W30
- sander W29
 - industrial W31
- saucepan (hot) (glass) (metal) X15.05
- saw W27
 - band (industrial) W31
 - bench (industrial) W31
 - chain W29
 - hand W27
 - powered W29
- sawing machine, metal W31
- scissors W27
- scorpion X22
- screwdriver W27
 - powered W29
- sea anemone, cucumber or urchin (spine) X26
- serpent (see also Contact, with, snake, by type) X20
- sewing machine (electric) (powered) W29
 - not powered W27
- shaft (hoist) (lift) (transmission) NEC W24
 - agricultural W30
- shears (hand) W27
 - domestic W29
 - powered (industrial) W31
- shovel W27
 - steam (in stationary use) W31
- snake (venomous) X20
 - nonvenomous W59
 - sea X20
- snowblower W31
- spade W27
- spider (venomous) X21
- spin drier W29
- spinning machine W31
- splinter W45.09
- sports equipment W21
- staple gun (powered) W29
- steam X13
 - engine W31
 - pipe X16
 - shovel (in stationary use) W31
- stove (hot) (kitchen) X15.00
- substance, hot NEC X19
 - molten (metal) X18
- sword W26.0
- tarantula X21
- thresher W30
- tin can lid W26.8
- toaster (hot) X15.04
- tool NEC W27
 - hot X17
 - powered NEC W29

- transmission device (belt, cable, chain, gear, pinion, pulley, shaft) W24
 - agricultural operations W30
- turbine (gas) (water driven) W31
- under cutter W31
- vehicle
 - agricultural use (transport) (see also Accident, transport, agricultural vehicle)
 - in stationary use or maintenance W30
 - industrial use (transport) (see also Accident, transport, industrial vehicle)
 - in stationary use or maintenance W31
 - off road use (transport) (see also Accident, transport, all terrain or off road vehicle)
 - in stationary use or maintenance W31
 - special construction use (transport) (see also Accident, transport, construction vehicle)
 - in stationary use or maintenance W31
- venomous
 - animal X29
 - specified NEC X27
 - arthropod X25
 - lizard X20
 - marine animal NEC X26
 - marine plant NEC X26
 - millipede (tropical) X24
 - plant X29
 - specified NEC X28
 - snake X20
 - spider X21
 - viper X20
- washing machine (powered) W29
- wasp(s) X23
- weaving machine W31
- winch W24
 - agricultural operations W30
- wire (for lifting and transmission devices) NEC W24
 - agricultural operations W30
- wood slivers W45.09
- yellow jacket X23

Coup de soleil X32**Crash**

- aircraft (powered) V95
- in war operations Y36.1
 - stated as
 - homicide (attempt) Y03
 - suicide (attempt) X83
 - undetermined whether accidental or intentional Y33
- transport vehicle NEC (see also Accident, transport) V89.9
 - homicide (attempt) Y03
 - motor NEC (traffic) V89.2
 - homicide (attempt) Y03
 - suicide (attempt) X82
 - undetermined whether accidental or intentional Y32
 - suicide (attempt) X83
 - undetermined whether accidental or intentional Y33

Cruelty (mental) (physical) (sexual) (see also Maltreatment) Y07.9**Crushed (accidentally) X59.9**

- between objects (moving) (stationary and moving) (see also Caught) W23
- by, in
 - avalanche NEC X36
- cave in (with asphyxia or suffocation) (see also Suffocation, due to, cave in) W77

CUT

- without asphyxia or suffocation W20
- crowd or human stampede W52
- door (building) W23
- falling
- aircraft V95.9
- in war operations Y36.1
- earth, material (with asphyxia or suffocation) (see also Suffocation, due to, cave in) W77
- without asphyxia or suffocation W20
- object NEC W20
- landslide NEC X36
- lizard (nonvenomous) W59
- machinery NEC (see also Contact, with, by type of machine) W31
- person(s) W50
- reptile NEC W59
- snake (nonvenomous) W59
- venomous X20

Cut, cutting (any part of body) (accidental) (by) (see also Contact, with, by object or machine) W26.9

- during medical or surgical treatment as misadventure (see also Misadventure, cut, by type of procedure) Y60.9
- homicide (attempt) X99
- inflicted by other person
- stated as
- intentional, homicide (attempt) X99
- undetermined whether accidental or intentional Y28
- legal
- execution Y35.5
- intervention Y35.4
- machine NEC (see also Contact, with, by type of machine) W31
- self inflicted (unspecified whether accidental or intentional) Y28
- stated as intentional, purposeful, suicide (attempt) X78
- stated as undetermined whether accidentally or purposely inflicted Y28
- suicide (attempt) X78
- war operations Y36.4

Cyclone (any injury) X37.-

D

Death due to injury occurring one year or more previously (see also Sequelae) Y89.9

Decapitation (accidental circumstances) NEC X59.9

– homicide X99

– legal execution (by guillotine) Y35.5

Dehydration from lack of water (see also Lack of, water) X54

Deprivation (see also Privation) X57

– homicidal intent (see also Abandonment) Y06.9

Derailement (accidental)

– railway train or vehicle (rolling stock) (without antecedent collision) NEC V81.7

– with antecedent collision NEC V81.3

– streetcar (without antecedent collision) NEC V82.7

– with antecedent collision NEC V82.3

Descent parachute (voluntary) (without accident to aircraft) V97.2

– due to accident to aircraft V95.9

Desertion (with intent to injure or kill) (see also Abandonment) Y06.9

Destitution (see also Privation) X57

Disability, late effect or sequela of injury (see also Sequelae) Y89.9

Discharge (accidental)

– airgun (see also Discharge, firearm) W34

– BB gun (see also Discharge, firearm) W34

– firearm NEC W34

– homicide (attempt) X95

– larger W33

– homicide (attempt) X94

– legal intervention Y35.0

– self inflicted (unspecified whether accidental or intentional) Y23

– stated as undetermined whether accidentally or purposely inflicted Y23

– suicide (attempt) X73

– legal intervention Y35.0

– self inflicted (unspecified whether accidental or intentional) Y24

– stated as undetermined whether accidentally or purposely inflicted Y24

– Air gun Y24.01

– BB gun Y24.00

– specified Y24.08

– unspecified Y24.09

– suicide (attempt) X74

– firework(s) W39

– gun NEC (see also Discharge, firearm) W34

– air (see also Discharge, firearm) W34

– BB (see also Discharge, firearm) W34

– for single hand use (see also Discharge, handgun) W32

– hand (see also Discharge, handgun) W32

– machine (see also Discharge, firearm, larger) W33

– other specified (see also Discharge, firearm) W34

– pellet (see also Discharge, firearm) W34

– handgun W32

– homicide (attempt) X93

– legal intervention Y35.0

– self inflicted (unspecified whether accidental or intentional) Y22

– stated as undetermined whether accidentally or purposely inflicted Y22

– suicide (attempt) X72

– machine gun (see also Discharge, firearm, larger) W33

– pistol (see also Discharge, handgun) W32

– flare (see also Discharge, firearm) W34

– pellet (see also Discharge, firearm) W34

– Very (see also Discharge, firearm) W34

– revolver (see also Discharge, handgun) W32

– rifle (army) (hunting) (see also Discharge, firearm, larger) W33

– shotgun (see also Discharge, firearm, larger) W33

Disease

– Andes W94

– aviator's W94

– range W94

Diver's disease, palsy, paralysis, squeeze W94

Diving (into water) (see also Accident, diving) W16

Dog bite W54

Dragged by transport vehicle NEC (see also Accident, transport) V09.9

Drinking poison (accidental) (see also Table of drugs and chemicals) X49

Dropped (accidentally) while being carried or supported by other person W04

Drowning (accidental) W74

– by other person

– intentional, homicide (attempt) X92

– stated as undetermined whether accidentally or purposely inflicted Y21

– due to

– accident

– machinery NEC (see also Contact, with, by type of machine) W31

– transport (see Accident, transport)

– avalanche X36

– cataclysmic

– earth surface movement NEC X36

– storm X37.-

– cloudburst X37.-

– cyclone X37.-

– fall overboard NEC V92

– resulting from accident to boat, ship, watercraft V90

– hurricane X37.01

– jumping into water from boat, ship, watercraft (burning)

(crushed) (involved in accident) V90

– without accident to watercraft V92

– tidal wave NEC X39

– caused by storm X37.-

– torrential rain X37.-

– following fall

– into

– bathtub W66

– quarry W70

– swimming pool W68

– water NEC W74

– natural (lake) (open sea) (river) (stream) W70

– overboard NEC V92

– resulting from accident to boat, ship, watercraft V90

– homicide (attempt) X92

– in

– bathtub W65

DUS

- following fall W66
- natural water (lake) (open sea) (river) (stream) W69
- following fall W70
- quarry W69
- following fall W70
- quenching tank W73
- reservoir W73
- specified place NEC W73
- swimming pool W67

- following fall W68
- war operations Y36.4
- self inflicted (unspecified whether accidental or intentional) Y21
- stated as intentional, purposeful, suicide (attempt) X71
- stated as undetermined whether accidentally or purposely inflicted Y21
- suicide (attempt) X71
- Dust in eye W44**

E

EXP

Earth (surface) movement NEC X36**Earth falling (on) (with asphyxia or suffocation (by pressure))**(see also **Suffocation, due to, cave in**) W77

– without asphyxia or suffocation W20

Earthquake (any injury) X34.-

– cataclysmic earth movements X34.0

– specified effect NEC X34.8

– tsunami X34.1

Effect(s) (adverse) of

– air pressure (any) W94

– cold, excessive (exposure to) (see also **Exposure, cold**) X31– heat (excessive) (see also **Heat**) X30

– hot

– – place (see also **Heat**) X30

– – weather X30

– insolation X30

– late (see **Sequelae**)

– motion X51

– nuclear explosion or weapon in war operations (blast) (direct) (fireball) (heat) (radiation) (secondary) Y36.5

– radiation (see **Radiation**)

– travel X51

Electric shock (accidental) (by) (in) (see also Exposure, electric current) W87**Electrocution (accidental) (see also Exposure, electric current) W87****Endotracheal tube wrongly placed during anesthetic procedure Y65.3****Entanglement in**

– bed linen, causing suffocation W75

– wheel of pedal cycle V19.8

Entry of foreign body or material (see Foreign body, object or material)**Execution, legal (any method) Y35.5****Exhaustion**– cold (see also **Exposure, cold**) X31

– due to excessive exertion X50

– heat (see also **Heat**) X30**Explosion (accidental) (in) (of) (on) (with secondary fire) W40**

– acetylene W40

– aerosol can W36

– air tank (compressed) (in machinery) W36

– aircraft (in transit) (powered) NEC V95.9

– anesthetic gas in operating theatre W40

– blasting (cap) (materials) W40

– boiler (machinery), not on transport vehicle W35

– butane W40

– caused by other person stated as

– – intentional, homicide (attempt) X96

– – undetermined whether accidental or intentional Y25

– coal gas W40

– detonator W40

– dump (munitions) W40

– dynamite W40

– explosive (gas) (material) NEC W40

– factory (munitions) W40

– fire damp W40

– fireworks W39

– gas W40

– – cylinder or pressure tank (in machinery) W36

– gasoline (fumes) (tank) not in moving motor vehicle W40

– grain store W40

– grenade NEC W40

– homicide (attempt) X96

– hot water heater, tank (in machinery) W35

– in mine (of explosive gases) NEC W40

– machinery (see also **Contact, with, by type of machine**) W31– – pressure vessel (see also **Explosion, by type of vessel**) W38

– methane W40

– mine W40

– missile NEC W40

– munitions (dump) (factory) W40

– pressure, pressurized

– – cooker W38

– – gas tank (in machinery) W36

– – hose W37

– – pipe W37

– – tire W37

– – vessel (in machinery) W38

– propane W40

– self inflicted (unspecified whether accidental or intentional) Y25

– – stated as intentional, purposeful, suicide (attempt) X75

– shell (artillery) NEC W40

– stated as undetermined whether accidentally or purposely inflicted Y25

– steam or water lines (in machinery) W37

– stove W40

– suicide (attempt) X75

– vehicle tire NEC W37

– war operations (see also **War operations, explosion**) Y36.2**Exposure (to)**

– cold (accidental) (excessive) (extreme) (natural) (place) X31

– – due to

– – – man made conditions W93

– – – weather (conditions) X31

– – self inflicted (undetermined whether accidental or intentional) Y33

– – – suicide (attempt) X83

– due to abandonment or neglect (see also **Abandonment**) Y06.9

– electric (current) W87

– – appliance (faulty) W86

– – caused by other person

– – – stated as

– – – – intentional, homicide (attempt) Y08

– – – – undetermined whether accidentally or purposely inflicted Y33

– – – conductor (faulty) W86

– – – control apparatus (faulty) W86

– – – electric power generating plant, distribution station W86

– – – high voltage cable W85

– – – homicide (attempt) Y08

– – – legal execution Y35.5

– – – lightning X33

– – – live rail W86

– – – misadventure in medical or surgical procedure in electroshock (electroconvulsive) therapy Y63.4

– – – motor (faulty) W86

- self inflicted (undetermined whether accidental or intentional) Y33
- stated as intentional, purposeful, suicide (attempt) X83
- specified NEC W86
- stated as undetermined whether accidentally or purposely inflicted Y33
- suicide (attempt) X83
- third rail W86
- transformer (faulty) W86
- transmission lines W85
- excessive
- cold (see also Exposure, cold) X31
- heat (natural) NEC X30
- man made W92
- factor(s) X59.9
- environmental NEC X58
- man made NEC W99
- natural NEC X39
- specified NEC X58
- fire (accidental) (with exposure to smoke or fumes or causing burns, or secondary explosion) X09
- campfire X03
- controlled (in)
- bonfire X03
- brazier (in building or structure) X02
- not in building or structure X03
- building or structure X02
- fireplace, furnace or stove (charcoal) (coal) (coke) (electric) (gas) (wood) X02
- not in building or structure X03
- trash X03
- with ignition (of) clothing (see also Ignition, clothes) X06
- nightwear X05
- fireplace X02
- fittings or furniture (in building or structure) (uncontrolled) X00
- forest (uncontrolled) X01
- grass (uncontrolled) X01
- hay (uncontrolled) X01
- homicide (attempt) X97
- ignition of highly flammable material X04
- in, of, on, starting in
- machinery (see also Contact, with, by type of machine) W31
- motor vehicle (in motion) (see also Accident, transport, occupant, by type of vehicle) V87.8
- railway train or vehicle V81.8
- street car (in motion) V82.8
- transport vehicle NEC (see also Accident, transport, occupant, by type of vehicle) V87.8
- war operations (by fire producing device or conventional weapon) Y36.3
- from nuclear explosion Y36.5
- watercraft (in transit) (not in transit) V91
- localized V93
- lumber (uncontrolled) X01
- mine (uncontrolled) X01
- prairie (uncontrolled) X01
- resulting from
- explosion (see also Explosion) W40
- lightning NEC X09
- self inflicted (unspecified whether accidental or intentional) Y26
- stated as intentional, purposeful, suicide (attempt) X76
- specified NEC X08
- started by other person
- stated as
- intentional, homicide (attempt) X97
- undetermined whether or not with intent to injure or kill Y26
- stove X02
- suicide (attempt) X76
- tunnel (uncontrolled) X01
- uncontrolled
- in building or structure X00
- not in building or structure (any) X01
- flames (see also Exposure, fire) X09
- forces of nature NEC X39
- G forces (abnormal) W49
- gravitational forces (abnormal) W49
- heat (natural) NEC (see also Heat) X30
- high pressure jet (hydraulic) (pneumatic) W41
- hydraulic jet W41
- jet, high pressure (hydraulic) (pneumatic) W41
- lightning X33
- mechanical forces NEC W49
- animate NEC W64
- inanimate NEC W49
- noise W42
- noxious substance (see also Table of drugs and chemicals) X49
- pneumatic jet W41
- prolonged in deep freeze unit or refrigerator W93
- radiation (see also Radiation) W91
- smoke (see also Exposure, fire) X09
- specified factors NEC X58
- sunlight NEC X32
- transmission line(s), electric W85
- vibration W43
- waves
- infrasound W43
- sound W42
- supersonic W42
- weather NEC X39
- with homicidal intent (see also Abandonment) Y06.9

F

FAL

Factors, supplemental

- alcohol
- blood level
 - 100 119mg/100ml Y90.5
 - 120 199mg/100ml Y90.6
 - 20 39mg/100ml Y90.1
 - 200 239mg/100ml Y90.7
 - 240mg/100ml or more Y90.8
 - 40 59mg/100ml Y90.2
 - 60 79mg/100ml Y90.3
 - 80 99mg/100ml Y90.4
 - less than 20mg/100ml Y90.0
- intoxication Y91.9
 - mild Y91.0
 - moderate Y91.1
 - severe Y91.2
 - very Y91.3
- involvement, unspecified Y91.9
- presence in blood, but level not specified Y90.9
- environmental pollution related condition Y97
- lifestyle related condition Y98
- nosocomial condition Y95
- work related condition Y96

Failure

- in suture or ligature during surgical procedure Y65.2
- mechanical, of instrument or apparatus (any) (during any medical or surgical procedure) Y65.8
- sterile precautions (during medical and surgical care) (see also Misadventure, failure, sterile precautions, by type of procedure) Y62.9
- to
 - introduce tube or instrument (except endotracheal tube during anesthesia) Y65.4
 - make curve (transport vehicle) NEC (see also Accident, transport) V89.9
 - remove tube or instrument (except endotracheal tube during anesthesia) Y65.4

Fall, falling (accidental) W19

- before train, vehicle or other moving object
 - stated as
 - intentional, purposeful, suicide (attempt) X81
 - undetermined whether accidental or intentional Y31
- building W20
- burning (uncontrolled fire) X00
- down
 - escalator W10
 - ladder W11
 - ramp (involving ice or snow) W10
 - stairs, steps (involving ice or snow) W10
- earth (with asphyxia or suffocation (by pressure)) (see also Earth falling) W77
- from, off
 - adult walker W05.01
 - aircraft NEC (with accident to aircraft NEC) V97.0
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 - balcony W13
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 - with accident to watercraft V90
- bridge W13
- building W13
- burning (uncontrolled fire) X00
- carriage W05.03
- chair W07
- cherry picker W17
- cliff W15
- dock W17
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- escalator W10
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- furniture NEC W08
- haystack W17
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 - stated as undetermined whether accidentally or purposely inflicted Y30
- incline (involving ice or snow) W10
- ladder W11
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- machine, machinery (see also Contact, with, by type of machine) W31
 - not in operation W17
- mobile elevated work platform [MEWP] W17
- monkey bars W09.04
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 - intentional, purposeful, suicide (attempt) X80
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- railing W13
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- manhole W17
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- pit W17
- quarry W17
- shaft W17
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- involving
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- mobility (motorized) W05.00
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- skis W02.01
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- slide W09.02
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- specified W02.08
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- toboggan W02.05
- trampoline W09.05
- walking device W05.09
- wheelchair W05.00
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- over
- animal W01
- cliff W15
- embankment W17
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- same level NEC W18.09
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- involving ice or snow W00
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- alimentary tract causing asphyxia (due to compression of trachea) W79
- reaction resulting in anaphylactic shock X58
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- nose (without asphyxia, obstruction, suffocation) W44
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- food W79
- vomitus W78
- with asphyxia, obstruction, suffocation W80
- food W79
- vomitus W78
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- with asphyxia, obstruction, suffocation W80
- vomitus W78
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- with asphyxia, obstruction, suffocation W80
- vomitus W78
- with asphyxia, compression of respiratory passage, suffocation W80
- vomitus W78
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- causing injury W44
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- phlegm, not of newborn W80
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- vomitus W78
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- oesophagus (causing injury or obstruction) W44
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- vomitus W78
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- Frozen (see also Exposure, cold) X31**

GAR

G

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Gored W55

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H

HYP

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- homicide (attempt) X91
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- in accidental circumstances W76
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- stated as undetermined whether accidentally or purposely inflicted Y20
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Heat (effects of) (excessive) X30

- due to
 - man made conditions, except on boat, ship, or watercraft W92
 - weather (conditions) X30
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 - electric heating apparatus causing burning X16
 - nuclear explosion in war operations Y36.5

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- level of radioactivity, effects (see Radiation)
- pressure (effects) W94
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Hitting against (see Striking against)**Homicide (attempt) (see also Assault)** Y09**Hot**

- place, effects (see also Heat) X30
- weather, effects X30

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I

ICE

Icestorm X37.00**Ictus**

- calorix (see also Heat) X30
- solarix X30

Ignition (accidental) (see also Exposure, fire) X09

- anesthetic gas in operating theatre W40
- apparel NEC X06
- from highly flammable material X04
- bedlinen (mattress) (pillows) (sheets) (spreads) X08
- benzine X04
- clothes, clothing NEC (from controlled fire) X06
- from
 - highly flammable material X04
 - uncontrolled fire (in building or structure) X00
 - not in building or structure X01
- explosive material (see also Explosion) W40
- gasoline X04
- jewelry (plastic) X06
- kerosene X04
- material
 - explosive (see also Explosion) W40
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- nightwear X05
- paraffin X04
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Immersion (accidental) (see also Drowning) W74

- hand or foot due to cold (excessive) X31

Implantation of quills of porcupine W55**Inanition (from) (hunger) (see also Lack of, food)** X53

- resulting from homicidal intent (see also Abandonment) Y06.9
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- device
 - anesthesiology Y70
 - cardiovascular Y71
 - gastroenterology Y73
 - general hospital Y74
 - general surgical Y81
 - gynecological Y76
 - medical (specified) NEC Y82
 - neurological Y75
 - obstetric Y76
 - ophthalmic Y77
 - orthopedic Y79
 - otorhinolaryngological Y72
 - personal use Y74
 - physical medicine Y80
 - plastic surgical Y81
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Incineration (accidental) (see also Exposure, fire) X09**Infanticide (see also Assault)** Y09**Infrasound waves (causing injury)** W43**Ingestion**

- foreign body (causing injury) (with obstruction) (see also Foreign body, alimentary canal) W44

- poisonous
 - plant(s) X49
 - substance NEC (see also Table of drugs and chemicals) X49

Inhalation

- excessively cold substance, man made W93
- food (any type) (into respiratory tract) (with asphyxia, obstruction respiratory tract, suffocation) W79
- foreign body (see also Foreign body, aspiration) W80
- gastric contents (with asphyxia, obstruction respiratory passage, suffocation) W78
- hot air or gases X14
- liquid air, hydrogen, nitrogen W93
- mucus, not of newborn (with asphyxia, obstruction respiratory passage, suffocation) W80
- phlegm, not of newborn (with asphyxia, obstruction respiratory passage, suffocation) W80
- toxic gas (see Table of drugs and chemicals)
- vomitus (with asphyxia, obstruction respiratory passage, suffocation) W78

Injury, injured (accidental(ly)) NEC X59.9

- by, caused by, from
 - assault (see also Assault) Y09
 - law enforcement agent, police, in course of legal intervention (see also Legal, intervention) Y35.7
 - suicide (attempt) (see also Suicide) X84
- due to, in
 - civil insurrection (see War operations)
 - engine in watercraft (without transport accident) V93
 - fight (see also Assault, fight) Y04
 - war operations (see War operations)
- homicide (see also Assault) Y09
- inflicted (by)
 - in course of arrest (attempted), suppression of disturbance, maintenance of order, by law enforcement agents (see also Legal, intervention) Y35.7
 - other person
 - stated as
 - accidental X59.9
 - intentional, homicide (attempt) (see also Assault) Y09
 - undetermined whether accidental or intentional (see also Injury, stated as, undetermined) Y34
 - purposely (inflicted) by other person(s) (see also Assault) Y09
 - self inflicted (unspecified whether accidental or intentional) Y34
 - stated as
 - accidental X59
 - intentional, purposeful, suicide (attempt) X84
 - specified cause NEC X58
 - stated as
 - undetermined whether accidentally or purposely inflicted (by) Y34
 - cut (any part of body) Y28
 - cutting or piercing instrument Y28
 - drowning Y21
 - explosive(s) (missile) Y25
 - falling from high place Y30
 - hanging Y20
 - knife Y28
 - object (blunt) NEC Y29
 - sharp (any) Y28

- puncture (any part of body) Y28
 - shooting (see also Discharge, by type of firearm, stated as undetermined whether accidentally or purposely inflicted) Y24
 - specified means NEC Y33
 - stab (any part of body) Y28
 - strangulation Y20
 - submersion Y21
 - suffocation Y20
- Insolation, effects** X30

- Insufficient nourishment (see also Lack of, food)** X53
- homicidal intent (see also Abandonment) Y06.9
- Interruption of respiration (by)**
- food (lodged in esophagus) W79
 - foreign body, except food or vomitus (lodged in esophagus) W80
 - vomitus (lodged in esophagus) W78
- Intervention, legal (see also Legal, intervention)** Y35.7
- Intoxication**
- drug (see Table of drugs and chemicals)
 - poison (see Table of drugs and chemicals)

INT

JAM

J

- Jammed (accidentally)**

 - between objects (moving) (stationary and moving) (see also Caught) W23
 - in object NEC W23

Jogging, excessive X50

Jumped, jumping

 - before train, vehicle or other moving object (unspecified whether accidental or intentional) Y31
 - - stated as intentional, purposeful, suicide (attempt) X81
 - from
 - - boat (into water) voluntarily, without accident (to boat), with injury (other than drowning or submersion) W16
 - - - with drowning or submersion W69
- - building (see also Jumped, from, high place) W13
 - - - burning (uncontrolled fire) X00
 - - high place NEC W17
 - - - stated as
 - - - - in undetermined circumstances Y30
 - - - - intentional, purposeful, suicide (attempt) X80
 - - structure (see also Jumped, from, high place) W13
 - - - burning (uncontrolled fire) X00
 - into water
 - - from, off watercraft (see Jumped, from, boat)
 - - with injury (other than drowning or submersion) W16
 - - - drowning or submersion (see also Drowning) W74

KNO

K

Kicked by

- animal NEC W55
- person(s) (accidentally) W50
- as, or caused by, a crowd or human stampede (with fall) W52
- in fight Y04
- with intent to injure or kill Y04

Kicking against

- object (stationary) W22
- sports equipment W21
- person (see also Striking against, person) W51
- sports equipment W21

Killed, killing (accidentally) NEC (see also Injury) X59.9

- in
- action (see also War operations) Y36.9
- brawl, fight (hand) (fists) (foot) Y04
- by weapon (see also Assault) Y09

- cutting, piercing X99
- firearm (see also Discharge, by type of firearm, homicide) X95
- self
- stated as
- accident NEC X59.9
- suicide (see also Suicide) X84
- undetermined whether accidental or intentional Y34
- Knocked down (accidentally) (by) NEC X59.9**
- animal (not being ridden) NEC (see also Struck by, by type of animal) W55
- being ridden V06
- crowd or human stampede W52
- person W51
- in brawl, fight Y04
- transport vehicle NEC (see also Accident, transport) V09.9

L

LAC

Laceration NEC (see also Injury) X59.9**Lack of**

- air (refrigerator or closed place), suffocation by W81
- care (helpless person) (infant) (newborn) (see also Abandonment) Y06.9
- food (except as result of abandonment or neglect) X53
- due to abandonment or neglect (see also Abandonment) Y06.9
- water except as result of transport accident X54
- helpless person, infant, newborn (see also Abandonment) Y06.9

Landslide X36

- falling on, hitting
- railway train or vehicle X36
- transport (motor) vehicle (any) X36

Late effect (see Sequelae)**Legal**

- execution, any method Y35.5
- intervention (by) (injury from) Y35.7
- baton Y35.3
- bayonet Y35.4
- blow NEC Y35.6
- blunt object Y35.3
- bomb (any) Y35.1
- cutting or piercing instrument Y35.4
- dynamite Y35.1
- execution, any method Y35.5
- explosive(s) (shell) Y35.1
- firearm(s) (discharge) (any) Y35.0

- gas (asphyxiation) (poisoning) (tear) Y35.2

- grenade Y35.1

- late effect (of) Y89.0

- manhandling Y35.6

- sequelae (of) Y89.0

- sharp object Y35.4

- specified means NEC Y35.6

- stabbing Y35.4

- stave Y35.3

- tear gas Y35.2

- truncheon Y35.3

Lifting (heavy objects) (weights), excessive X50**Lightning (shock) (stroke) (struck by) X33**

- causing fire (see also Exposure, fire) X09

Liquid (noncorrosive) in eye W44

- corrosive X49

Loss of control (transport vehicle) NEC (see also Accident, transport) V89.9**Lost at sea NEC V92**

- in war operations Y36.4

Low

- pressure (effects) W94

- temperature (effects) (see also Exposure, cold) X31

Lying before train, vehicle or other moving object (unspecified whether accidental or intentional) Y31

- stated as intentional, purposeful, suicide (attempt) X81

Lynching (see also Assault) Y09

M

MIS

Maltreatment (syndrome) NEC Y07.9

- by
 - acquaintance or friend Y07.2
 - official authorities Y07.3
 - parent Y07.1
 - specified person(s) NEC Y07.8
 - spouse or partner Y07.0

Mangled (accidentally) NEC X59.9**Manhandling (in brawl, fight) Y04**

- legal intervention Y35.6

Manslaughter (nonaccidental) (see also Assault) Y09**Mauled by animal NEC W55****Medical procedure, complication of (delayed or as an abnormal reaction without mention of misadventure) (see also****Complication, by type of procedure) Y84.9**

- due to or as a result of misadventure (see also Misadventure) Y69

Melting (due to fire) (see also Exposure, fire) X09

- apparel NEC X06
- clothes, clothing NEC X06
- nightwear X05
- fittings or furniture (burning building) (uncontrolled fire) X00
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- nightwear X05

Mental cruelty (see also Maltreatment) Y07.9**Minamata disease X49****Misadventure(s) to patient(s) during surgical or medical care Y69**

- contaminated medical or biological substance (blood, drug, fluid) Y64.9
 - administered (by)
 - immunization Y64.1
 - infusion Y64.0
 - injection Y64.1
 - specified means NEC Y64.8
 - transfusion Y64.0
 - vaccination Y64.1
 - cut, cutting, puncture, perforation or hemorrhage (accidental) (inadvertent) (unintentional) (during) Y60.9
 - aspiration of fluid or tissue (by puncture or catheterization, except heart) Y60.6
 - biopsy (except by needle aspiration) Y60.8
 - needle (aspirating) Y60.6
 - blood sampling Y60.6
 - catheterization Y60.6
 - heart Y60.5
 - dialysis (kidney) Y60.2
 - endoscopic examination Y60.4
 - enema Y60.7
 - immunization Y60.3
 - infusion Y60.1
 - injection Y60.3
 - needle biopsy Y60.6
 - paracentesis (abdominal) (thoracic) Y60.6
 - perfusion Y60.2
 - puncture (lumbar) Y60.6
 - specified procedure NEC Y60.8
 - surgical operation Y60.0
 - transfusion Y60.1
 - vaccination Y60.3

- excessive amount of blood or other fluid during transfusion or infusion Y63.0
- failure
 - in dosage Y63.9
 - electroconvulsive therapy (ECT) Y63.4
 - electroshock therapy Y63.4
 - infusion
 - excessive amount of fluid Y63.0
 - incorrect dilution of fluid Y63.1
 - insulin shock therapy Y63.4
 - overdose (see also Table of drugs and chemicals)
 - radiation, in therapy Y63.2
 - specified procedure NEC Y63.8
 - transfusion of excessive amount of blood Y63.0
 - mechanical, of instrument or apparatus (any) (during any procedure) Y65.8
 - sterile precautions (during procedure) Y62.9
 - aspiration of fluid or tissue (by puncture or catheterization, except heart) Y62.6
 - biopsy (except needle aspiration) Y62.8
 - needle (aspirating) Y62.6
 - blood sampling Y62.6
 - catheterization (except heart) Y62.6
 - heart Y62.5
 - dialysis (kidney) Y62.2
 - endoscopic examination Y62.4
 - enema Y62.8
 - immunization Y62.3
 - infusion Y62.1
 - injection Y62.3
 - needle biopsy Y62.6
 - paracentesis (abdominal) (thoracic) Y62.6
 - perfusion Y62.2
 - puncture (lumbar) Y62.6
 - removal of catheter or packing Y62.8
 - specified procedure NEC Y62.8
 - surgical operation Y62.0
 - transfusion Y62.1
 - vaccination Y62.3
 - suture or ligature during surgical procedure Y65.2
 - to introduce or to remove tube or instrument (except endotracheal tube during anesthesia) Y65.4
 - foreign object left in body (during procedure) Y61.9
 - aspiration of fluid or tissue (by puncture or catheterization, except heart) Y61.6
 - biopsy (except by needle aspiration) Y61.8
 - needle (aspirating) Y61.6
 - blood sampling Y61.6
 - catheterization (except heart) Y61.6
 - heart Y61.5
 - dialysis (kidney) Y61.2
 - endoscopic examination Y61.4
 - enema Y61.8
 - immunization Y61.3
 - infusion Y61.1
 - injection Y61.3
 - needle biopsy Y61.6
 - paracentesis (abdominal) (thoracic) Y61.6
 - perfusion Y61.2

- puncture (lumbar) Y61.6
- removal of catheter or packing Y61.7
- specified procedure NEC Y61.8
- surgical operation Y61.0
- transfusion Y61.1
- vaccination Y61.3
- hemorrhage (see also Misadventure, cut, by type of procedure) Y60.9
- inadvertent exposure of patient to radiation Y63.3
- inappropriate
 - operation performed Y65.5
 - temperature (too hot or too cold) in local application or packing Y63.5
- infusion (see also Misadventure, by type, infusion) Y69
 - excessive amount of fluid Y63.0
 - incorrect dilution of fluid Y63.1
 - wrong fluid Y65.1
- late effect (of) Y88.1
- mismatched blood in transfusion Y65.0
- nonadministration of necessary drug or biological substance Y63.6
- overdose (see also Table of drugs and chemicals)
- radiation (in therapy) Y63.2

- perforation (see also Misadventure, cut, by type of procedure) Y60.9
- performance of inappropriate operation Y65.5
- puncture (see also Misadventure, cut, by type of procedure) Y60.9
- sequelae (of) Y88.1
- specified type NEC Y65.8
- transfusion (see also Misadventure, by type, transfusion) Y69
 - excessive amount of blood Y63.0
 - mismatched blood Y65.0
- wrong
 - drug given in error (see Table of drugs and chemicals)
 - fluid in infusion Y65.1
 - placement of endotracheal tube during anesthetic procedure Y65.3

Mismatched blood in transfusion Y65.0

Motion (effects) (sickness) X51

Mountain sickness W94

Mucus aspiration or inhalation, not of newborn (with asphyxia, obstruction respiratory passage, suffocation) W80

Mudslide (of cataclysmic nature) X36

Murder (attempt) (see also Assault) Y09

N

NON

Nail, contact with W45.09
Neglect (criminal) (homicidal intent) (see also Abandonment)
Y06.9
Noise (causing injury) (pollution) W42

Nonadministration (of)
– drug or biological substance (necessary) Y63.6
– surgical and medical care Y66

O

OBJ

Object

- falling from, in, on, hitting, machinery (see also Contact, with, by type of machine) W31
- set in motion by
 - – accidental explosion or rupture of pressure vessel NEC W38
 - – firearm (see also Discharge, by type of firearm) W34
 - – machine(ry) (see also Contact, with, by type of machine) W31

Obstruction

- air passages, larynx, respiratory passages
 - – by
 - – – food, any type W79
 - – – material or object except food or vomitus W80
 - – – mucus W80
 - – – phlegm W80
 - – – vomitus W78
- digestive tract, except mouth or pharynx
 - – by
 - – – food, any type W44
 - – – foreign body (any) W44
 - – – vomitus W44
- esophagus
 - – by
 - – – food, any type W44
 - – – – with asphyxia, obstruction of respiratory passage, suffocation (due to air passage compression) W79
 - – – foreign body, except food or vomitus W44
 - – – vomitus W44
 - – – – with asphyxia, obstruction of respiratory passage, suffocation W78

- pharynx
 - – by
 - – – food, any type W79
 - – – material or object except food or vomitus W80
 - – – vomitus W78
- respiration
 - – by
 - – – food (lodged in esophagus) W79
 - – – foreign body, except food or vomitus (lodged in esophagus) W80
 - – – vomitus (lodged in esophagus) (compression of trachea) W78
- Overdose (drug) (see also Table of drugs and chemicals)**
 - radiation Y63.2
- Overexertion (lifting) (pulling) (pushing) X50**
- Overexposure (accidental) (to)**
 - cold (see also Exposure, cold) X31
 - due to man made conditions W93
 - heat (see also Heat) X30
 - radiation (see Radiation)
 - radioactivity W88
 - sun (sunburn) X32
 - weather NEC X39
 - wind NEC X39
- Overheated (see also Heat) X30**
- Overlaid W75**
- Overturning (accidental)**
 - boat, ship, watercraft (causing drowning, submersion) V90
 - – causing injury except drowning or submersion V91
 - machinery (see also Contact, with, by type of machine) W31
 - transport vehicle NEC (see also Accident, transport) V89.9

P

PUS

Parachute descent (voluntary) (without accident to aircraft) V97.2

– due to accident to aircraft V95.9

Pecked by bird W64

Perforation during medical or surgical treatment as misadventure (see also Misadventure, cut, by type of procedure) Y60.9

Phlegm aspiration or inhalation, not of newborn (with asphyxia, obstruction respiratory passage, suffocation) W80

Piercing (see also Contact, with, by type of object or machine) W26.9

– body (intentional) (voluntary)

– with ring or stud W45.00

Pinched between objects (moving) (stationary and moving) (see also Caught) W23

Pinned under machine(ry) (see also Contact, with, by type of machine) W31

Place of occurrence U98.9

– construction site U98.6

– farm U98.7

– home U98.0

– hospital U98.20

– industrial area U98.6

– residential institution U98.1

– school U98.28

– specified NEC U98.8

– sport U98.3

– street U98.4

– trade U98.5

Plumbism (see Table of drugs and chemicals, Lead)

Poisoning (accidental) (by) (see also Table of drugs and chemicals) X49

– carbon monoxide

– generated by

– motor vehicle (see Note 6) V01-V99

– watercraft (in transit) (not in transit) V93

– exhaust gas

– generated by

– motor vehicle (see Note 6) V01-V99

– watercraft (in transit) (not in transit) V93

– fumes or smoke due to

– explosion (see also Explosion) W40

– fire (see also Exposure, fire) X09

– ignition (see also Ignition) X09

– gas

– in legal intervention Y35.2

– legal execution Y35.5

– in war operations (chemical weapons) Y36.7

– legal

– execution Y35.5

– intervention by gas Y35.2

– plant, thorns, spines, or sharp leaves (see also Table of drugs and chemicals) X28

– marine or sea plants (venomous) X26

Premature cessation of surgical and medical care Y66

Pressure, external, causing asphyxia, suffocation (see also Suffocation) W84

Privation X57

– due to abandonment or neglect (see also Abandonment) Y06.9

– food (see also Lack of, food) X53

– water (see also Lack of, water) X54

Prolonged stay in

– high altitude as cause of anoxia, barodontalgia, barotitis or hypoxia W94

– weightless environment X52

Pulling, excessive X50

Puncture, puncturing (see also Contact, with, by type of object or machine) W26.9

– by

– body piercing ring or stud (intentional) (voluntary) W45.00

– plant thorns, spines, sharp leaves or other mechanisms NEC W60

– sea urchin spine X26

– during medical or surgical treatment as misadventure (see also Misadventure, cut, by type of procedure) Y60.9

Pushed, pushing (accidental) (injury in) (overexertion) X50

– by other person(s) (accidental) W51

– as, or caused by, a crowd or human stampede (with fall) W52

– before moving object, train, vehicle

– stated as

– intentional, homicide (attempt) Y02

– undetermined whether accidentally or purposely inflicted Y33

– from

– high place NEC

– in accidental circumstances W17

– stated as

– intentional, homicide (attempt) Y01

– undetermined whether accidentally or purposely inflicted Y30

– transport vehicle NEC (see also Accident, transport) V89.9

– stated as

– intentional, homicide (attempt) Y08

– undetermined whether accidentally or purposely inflicted Y33

– with fall W03

R

RAD

Radiation (exposure to) W91

- arc lamps W89
- atomic power plant (malfunction) NEC W88
- complication of or abnormal reaction to medical radiotherapy Y84.2
- electromagnetic, ionizing W88
- gamma rays W88
- in
 - war operations (from or following nuclear explosion) (direct) (secondary) Y36.5
 - laser(s) Y36.7
- inadvertent exposure of patient (receiving test or therapy) Y63.3
- infrared (heaters and lamps) W90
- excessive heat from W92
- ionized, ionizing (particles, artificially accelerated) W88
- isotopes, radioactive (see also Radiation, radioactive isotopes) W88
- laser(s) W90
 - in war operations Y36.7
 - misadventure in medical care Y63.2
- light sources (man made visible and ultraviolet) W89
 - natural X32
- man made visible light W89
- microwave W90
- misadventure in medical or surgical procedure Y63.2
- natural NEC X39
- overdose (in medical or surgical procedure) Y63.2
- radar W90
- radioactive isotopes (any) W88
 - atomic power plant malfunction W88
 - misadventure in medical or surgical treatment Y63.2
- radiofrequency W90
- radium NEC W88
- sun X32
- ultraviolet (light) (man made) W89
 - natural X32
- welding arc, torch, or light W89
 - excessive heat from W92
- Xrays (hard) (soft) W88

Range disease W94**Rape (attempted) Y05****Rat bite W53****Reaction, abnormal to medical procedure (see also Complication, by type of procedure) Y84.9**

- with misadventure (see also Misadventure) Y69
- biologicals (see Table of drugs and chemicals)
- drugs (see Table of drugs and chemicals)
- vaccine (see Table of drugs and chemicals)

Reduction in

- atmospheric pressure W94
 - while surfacing from
- deep water diving (causing caisson or diver's disease, palsy or paralysis) W94
 - underground W94

Repetitive movements, excessive X50**Residual (effect) (see also Sequelae) Y89.9****Rock falling on or hitting (accidentally) person W20****Rowing, excessive X50****Run over (accidentally) (by)**

- animal (not being ridden) NEC W55
- being ridden V06
- machinery (see also Contact, with, by type of machine) W31
- transport vehicle NEC (see also Accident, transport) V09.9
 - intentional, homicide (attempt) Y03
 - motor NEC V09.2
 - intentional, homicide (attempt) Y03
 - undetermined whether accidental or intentional Y33
 - undetermined whether accidental or intentional Y33

Running

- before train, vehicle or other moving object (unspecified whether accidental or intentional) Y31
 - stated as intentional, purposeful, suicide (attempt) X81
 - excessive X50

Running off, away

- animal (being ridden) (see also Accident, transport) V80.9
 - not being ridden W55
- animal drawn vehicle NEC (see also Accident, transport) V80.9
 - highway, road(way), street
 - transport vehicle NEC (see also Accident, transport) V89.9

Rupture of pressurized device (see also Explosion, by type of device) W38

S

Saturnism (see Table of drugs and chemicals, Lead)

Scald, scalding (accidental) (by) (from) (in) X19

- air (hot) X14
- gases (hot) X14
- homicide (attempt) X98
- inflicted by other person
 - – stated as
 - – – intentional, homicide (attempt) X98
 - – – undetermined whether accidental or intentional Y27
- liquid (boiling) (hot) NEC X12
- local application of externally applied substance in medical or surgical care Y63.5
- metal (hot) (liquid) (molten) NEC X18
- self inflicted (unspecified whether accidental or intentional) Y27
 - – stated as intentional, purposeful, suicide (attempt) X77
 - – stated as undetermined whether accidental or intentional Y27
- steam X13
- suicide (attempt) X77
- vapor (hot) X13

Scratched by

- cat W55
- person(s) (accidentally) W50

Seasickness X51

Self harm NEC (see also external cause by type, undetermined whether accidental or intentional) Y34

- intentional (see also Suicide) X84

Self inflicted (injury) NEC (see also external cause by type, undetermined whether accidental or intentional) Y34

- intentional (see also Suicide) X84
- poisoning NEC (see also Table of drugs and chemicals) X49
- Sequelae (of)** Y89.9
 - accident NEC (classifiable to W00 X59) Y86
 - adverse incident associated with medical device in diagnostic or therapeutic use (classifiable to Y70 Y82) Y88.2
 - assault (homicidal) (any means) (classifiable to X85 Y09) Y87.1
 - drugs and biologicals causing adverse effects in therapeutic use (classifiable to Y40 Y59) Y88.0
 - event of undetermined intent (classifiable to Y10 Y34) Y87.2
 - homicide, attempt (any means) (classifiable to X85 Y09) Y87.1
 - injury undetermined whether accidentally or purposely inflicted (classifiable to Y10 Y34) Y87.2
 - intentional self harm (classifiable to X60 X84) Y87.0
 - legal intervention Y89.0
 - medical or surgical procedure, resulting from misadventure Y88.1
 - misadventure to patient during medical or surgical procedure (classifiable to Y60 Y69) Y88.1
 - motor vehicle accident Y85.0
 - suicide (attempt) (any means) (classifiable to X60 X84) Y87.0
 - surgical and medical procedures as cause of abnormal reaction or later complication (classifiable to Y83 Y84) Y88.3
 - transport accident, except motor vehicles Y85.9
 - war operations Y89.1

Shock

- anaphylactic (see also Table of drugs and chemicals) Y57.9
- – due to adverse food reaction X58
- electric (see also Exposure, electric current) W87
- from electric appliance (any) (faulty) W86

Shooting, shot (accidental(ly)) (see also Discharge, by type of firearm) W34

- herself or himself (see also Discharge, by type of firearm, self inflicted) Y24
- homicide (attempt) (see also Discharge, firearm, by type, homicide) X95
 - in war operations Y36.4
- inflicted by other person
 - – stated as
 - – – intentional, homicide (attempt) (see also Discharge, by type of firearm) X95
 - – – undetermined whether accidental or intentional (see also Discharge, by type of firearm, stated as undetermined intent) Y24
- legal
 - – execution Y35.5
 - – intervention Y35.0
- self inflicted (unspecified whether accidental or intentional) (see also Discharge, by type of firearm, self inflicted) Y24
 - – stated as
 - – – intentional, purposeful, suicide (attempt) (see also Discharge, by type of firearm, suicide) X74
 - – – – Air gun X74.01
 - – – – BB gun X74.00
 - – – – specified X74.08
 - – – – unspecified X74.09
- suicide (attempt) (see also Discharge, by type of firearm, suicide) X74

Shoving (accidentally) by other person (see also Pushed, by other person) W51

Shut in (accidentally) (see also Suffocation)

- airtight space, except plastic bag W81
- plastic bag (see also Suffocation, in, plastic bag) W83
- refrigerator W81

Sickness

- air X51
- alpine W94
- car X51
- motion X51
- mountain W94
- sea X51
- travel X51

Sinking (accidental)

- boat, ship, watercraft (causing drowning or submersion) V90
- – causing injury except drowning or submersion V91

Siriasis X32

Slashed wrists (see also Cut, self inflicted) Y28

Slipping (accidental) (on same level) (with fall) W01

- on
 - – ice W00
 - – – with skates W02
 - – mud W01
 - – oil W01
 - – snow W00
 - – – with skis W02
 - – surface (slippery) (wet) NEC W01

Sliver, wood, contact with W45.09

Smothering, smothered (see also Suffocation) W84

Smouldering (due to fire) (see also Exposure, fire) X09

Snowstorm X37.00**Sodomy (attempted) by force** Y05**Sound waves (causing injury)** W42**Splinter, contact with** W45.09**Sport (recreational) (activity)** U99.09

- abseiling U99.087
- acrobatic U99.068
- adventure U99.087
- aero U99.086
- aerobatics U99.086
- aerobics U99.054
- aesthetic U99.069
- dancing U99.064
- marching U99.064
- specified U99.068
- aikido U99.083
- all terrain vehicle (ATV) U99.032
- aquarobics U99.054
- archery U99.080
- badminton U99.070
- balance beam U99.060
- ball U99.009
- specified U99.008
- ballooning U99.086
- baseball U99.010
- basketball U99.000
- bat or stick U99.019
- specified U99.018
- bicycling (see also Sport, cycling)
- billiards U99.080
- boating
- motor boat U99.030
- non motor boat U99.031
- bobsledding U99.046
- bocce U99.080
- body building U99.084
- boules U99.080
- bowling U99.080
- boxercise U99.054
- boxing U99.083
- bungee jumping U99.087
- calisthenics U99.054
- canoeing U99.031
- climbing (rock) U99.087
- combative U99.083
- cricket U99.018
- croquet U99.080
- curling U99.042
- cycling
- BMX U99.034
- motor U99.033
- mountain U99.034
- off road U99.034
- road U99.035
- track U99.035
- dancing U99.064
- ice U99.041
- darts U99.080
- dirt bike U99.033
- discus throwing U99.053
- diving U99.024
- cliff U99.024
- platform U99.024
- scuba U99.025
- sky U99.086

- springboard U99.024
- dog sledding U99.043
- dressage U99.037
- equestrian U99.037
- exercise U99.09
- specified NEC U99.088
- fencing U99.083
- firearm shooting U99.081
- fishing U99.023
- fitness activity involving equipment U99.088
- football U99.003
- gliding (hang) U99.086
- go carting U99.033
- golf U99.080
- gymnastics U99.069
- floor U99.063
- rhythmic U99.063
- vault U99.063
- handball U99.005
- hang gliding U99.086
- harness racing U99.037
- high bar (gymnastics) U99.061
- high jump U99.052
- hiking U99.051
- hockey
- field U99.013
- floor U99.014
- ice (indoor) (outdoor) U99.011
- street U99.012
- horse U99.037
- hot air ballooning U99.086
- hunting U99.082
- hurdles U99.050
- ice U99.049
- inline skating U99.036
- javelin throwing U99.053
- jet (boating) (skiing) U99.030
- jogging U99.050
- judo U99.083
- jujitsu U99.083
- jumping U99.052
- BMX U99.034
- bungee U99.087
- dirt bike U99.033
- show U99.037
- karate U99.083
- kayaking U99.031
- kendo U99.083
- kick boxing U99.083
- korfbal U99.008
- kung fu U99.083
- lacrosse U99.015
- lawn bowling U99.080
- long jump U99.052
- luge U99.046
- street U99.038
- marathon running U99.050
- marching U99.064
- martial arts U99.083
- motocross U99.033
- motor transport U99.039
- car racing U99.033
- rallying U99.033
- speedway U99.033
- specified NEC U99.038

- motorcycling U99.033
- mountaineering U99.087
- netball U99.008
- non motored transport U99.039
- – specified NEC U99.038
- orienteering U99.087
- parachuting U99.086
- paragliding U99.086
- parallel bars U99.061
- parasailing U99.086
- petanque U99.080
- ping pong U99.073
- pole vaulting U99.052
- polo U99.037
- – water U99.021
- pommel horse U99.060
- pool (table game) U99.080
- power U99.084
- precision U99.080
- racing
- – dirt bike U99.033
- – horse U99.037
- – – trotting and harness U99.037
- – motor car U99.033
- racquet U99.079
- – specified NEC U99.078
- racquetball U99.071
- rafting U99.085
- rappelling U99.087
- riding
- – all terrain vehicle (ATV) U99.032
- – bicycle (see also Sport, cycling)
- – horse U99.037
- ringette U99.016
- rings (gymnastics) U99.061
- river rafting U99.085
- rock climbing U99.087
- rodeo U99.037
- rogaining U99.087
- roller (blading) (skating) U99.036
- rowing U99.031
- – using fitness equipment U99.088
- rugby U99.004
- running U99.050
- sailing U99.031
- scooter U99.038
- scuba diving U99.025
- sculling U99.031
- self defense training U99.083
- shooting U99.081
- shot put U99.053
- show jumping U99.037
- shuffleboard U99.080
- side horse U99.060
- skateboarding U99.036
- skating
- – figure U99.041
- – ice U99.041
- – inline U99.036
- – roller U99.036
- – – blading U99.036
- – speed U99.041
- skeleton (luge) U99.046
- skiing
- – snow U99.040
- – water skiing (jumping) U99.022
- skipping U99.054
- sky (diving) (surfing) U99.086
- sledding U99.043
- snooker U99.080
- snorkeling U99.025
- snow U99.049
- – boarding U99.044
- – specified NEC U99.048
- snowmobiling U99.045
- snowshoeing U99.048
- soccer U99.002
- softball U99.010
- specified NEC U99.088
- speed skating U99.041
- squash U99.072
- steeplechase
- – equestrian U99.037
- – track and field U99.050
- stick or bat U99.019
- – specified NEC U99.018
- strength training U99.084
- surfing U99.031
- – sky U99.086
- – wind U99.031
- swimming U99.020
- – synchronized U99.021
- T ball U99.010
- table tennis U99.073
- tae kwon do U99.083
- Tai Chi U99.055
- taibo U99.054
- target U99.080
- ten pin bowling U99.080
- tennis (clay) (grass) (hardcourt) U99.074
- throwing (discus) (hammer) (javelin) (shot put) U99.053
- tobogganing U99.043
- touch football U99.003
- track and field U99.059
- – specified NEC U99.058
- trail riding U99.037
- training
- – self defense U99.083
- – strength U99.084
- trampoline U99.062
- triple jump U99.052
- trotting (harness) (racing) U99.037
- ultra marathon running U99.050
- unspecified U99.09
- vault gymnastics U99.063
- volleyball (beach) (indoor) (outdoor) U99.001
- wake boarding U99.022
- walking U99.051
- water U99.029
- – adventure U99.085
- – polo U99.021
- – skiing (jumping) U99.022
- – sliding U99.022
- – specified NEC U99.028
- – team U99.021
- – tubing U99.022
- weightlifting U99.084
- white water rafting U99.085
- wind surfing U99.031
- wood (chopping) (sawing) U99.084

– wrestling U99.083

– yachting U99.031

– yoga U99.055

Stab, stabbing X99

– accidental (see also Contact, with, by object) W26.9

Starvation X53

– due to abandonment or neglect (see also Abandonment) Y06.9

Stepped on

– by

– animal (not being ridden) NEC W55

– being ridden V06

– crowd or human stampede W52

– person W50

Stepping on

– object (stationary) W22

– sports equipment W21

– with fall W18.09

– sports equipment W21

Sting (venomous) (see also Contact, with, by type of sting) X29

– ant X25

– arthropod NEC X25

– nonvenomous W57

– bee X23

– caterpillar X25

– centipede X24

– coral X26

– hornet X23

– insect NEC X25

– nonvenomous W57

– jelly fish X26

– marine animal or plant X26

– millipede, venomous X24

– nematocysts X26

– scorpion X22

– sea anemone, cucumber, or urchin (spine) X26

– wasp X23

– yellow jacket X23

Storm (cataclysmic) X37.-

– causing flood X38

Straining, excessive X50

Strangling (see Strangulation)

Strangulation (accidental) W76

– by, due to, in

– baby carriage W75

– bed, bed linen W75

– bib W76

– blanket W75

– cot, cradle W75

– other person NEC W76

– in bed W75

– stated as undetermined whether accidentally or purposely inflicted Y20

– perambulator W75

– pillow W75

– sheet (plastic) W75

– homicide (attempt) X91

– self inflicted (unspecified whether accidental or intentional) Y20

– accidental W76

– stated as intentional, purposeful, suicide (attempt) X70

– stated as undetermined whether accidentally or purposely inflicted Y20

– suicide (attempt) X70

Strenuous movements (in recreational or other activities) X50

Striking against

– bottom (when jumping or diving into water) W16

– diving board (swimming pool) (when jumping or diving into water) W16

– object (stationary) W22

– caused by crowd or human stampede (with fall) W52

– moving, projected W20

– sports equipment W21

– with

– drowning or submersion (see also Drowning) W74

– fall W18.09

– person(s) W51

– as, or caused by, a crowd or human stampede (with fall) W52

– baseball W51.05

– football W51.03

– hockey W51.02

– non sport activity W51.08

– rugby W51.03

– skiing W51.00

– snowboarding W51.00

– soccer W51.04

– specified sports W51.07

– tobogganing W51.01

– unspecified W51.09

– with fall W03

– sports equipment W21

– ball W21.00

– bat W21.01

– hockey puck W21.03

– hockey stick W21.02

– specified sports equipment W21.08

– unspecified sports equipment W21.09

– wall of swimming pool (when jumping or diving into water) W16

– water surface (with injury other than drowning or submersion) W16

Struck (accidentally) by

– alligator W58

– animal (not being ridden) NEC W55

– being ridden V06

– avalanche X36

– ball (hit) (thrown) W21

– bullet (see also Discharge, by type of firearm) W34

– in war operations Y36.4

– crocodile W58

– dog W54

– flare, Very pistol (see also Discharge, firearm) W34

– hailstones X39

– hockey stick or puck W21

– landslide X36

– law enforcement agent (on duty) Y35.6

– with blunt object (baton) (stave) (truncheon) Y35.3

– lightning X33

– machine (see also Contact, with, by type of machine) W31

– mammal NEC W55

– marine W56

– marine animal W56

– missile

– firearm (see also Discharge, by type of firearm) W34

– in war operations (see War operations, missile)

– object NEC W22

– falling W20

– from, in, on

– building W20

– burning (uncontrolled fire) X00

– cataclysmic

– earth surface movement NEC X36

– storm X37.-

- cave in W20
- with asphyxiation or suffocation (see also Suffocation, due to, cave in) W77
- earthquake X34.-
- machine (in operation) (see also Contact, with, by type of machine) W31
- structure W20
- burning X00
- transport vehicle (in motion) NEC (see also Accident, transport) V89.9
- stationary W20
- moving NEC W20
- projected NEC W20
- set in motion by explosion (see also Explosion) W40
- thrown NEC W20
- other person(s) W50
- as, or caused by, a crowd or human stampede (with fall) W52
- sports equipment W21
- with blunt object W22
- intentional, homicide (attempt) Y00
- sports equipment W21
- police (on duty) Y35.6
- with blunt object (baton) (stave) (truncheon) Y35.3
- sports equipment W21
- thunderbolt X33
- transport vehicle NEC (see also Accident, transport) V09.9
- intentional, homicide (attempt) Y03
- motor NEC (see also Accident, transport) V09.2
- intentional, homicide (attempt) Y03
- undetermined whether accidental or intentional Y33
- undetermined whether accidental or intentional Y33
- vehicle (transport) NEC (see also Accident, transport) V09.9
- stationary (falling from jack, hydraulic lift, ramp) W20
- Stumbling**
- over
- animal NEC W64
- with fall W01
- carpet, curb, kerb, rug or (small) object (see also Striking against, object) W22
- with fall W01
- person W51
- with fall W03
- Submersion (accidental) (see also Drowning) W74**
- Suffocation (accidental) (by external means) (by pressure) (mechanical) W84**
- caused by other person
- in accidental circumstances W84
- stated as
- intentional, homicide (attempt) X91
- undetermined whether accidentally or purposely inflicted Y20
- due to, by
- another person in bed W75
- avalanche X36
- bed, bed linen W75
- bib W76
- blanket W75
- cave in W77
- caused by cataclysmic earth surface movement X36
- explosion (see also Explosion) W40
- falling earth or other substance W77
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SECTION III

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– butyl	T51.3	X45	X65	Y15	
– dehydrated	T51.0	X45	X65	Y15	
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– grain	T51.0	X45	X65	Y15	
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Aldosterone	T50.0	X44	X64	Y14	Y54.0
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Alexitol sodium	T47.1	X44	X64	Y14	Y53.1
Alfacalcidol	T45.2	X44	X64	Y14	Y54.7
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Alfaxalone	T41.1	X44	X64	Y14	Y48.1
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	Poisoning				Adverse effect in therapeutic use
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Alglucerase	T45.3	X44	X64	Y14	Y43.6
Alimemazine	T43.3	X41	X61	Y11	Y49.3
Alizapride	T45.0	X44	X64	Y14	Y43.0
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Alkylating drug NEC	T45.1	X44	X64	Y14	Y43.3
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– lymphatic	T45.1	X44	X64	Y14	Y43.3
Alkylisocyanate	T65.0	X49	X69	Y19	
Allantoin	T49.4	X44	X64	Y14	Y56.4
Allethrin	T49.0	X48	X68	Y18	Y56.0
Allobarbitol	T42.3	X41	X61	Y11	Y47.0
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Allylestrenol	T38.5	X44	X64	Y14	Y42.5
Allylthiourea	T49.3	X44	X64	Y14	Y56.3
Allypropymal	T42.3	X41	X61	Y11	Y47.0
Almagate	T47.1	X44	X64	Y14	Y53.1
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Aloin	T47.2	X44	X64	Y14	Y53.2
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– amylase	T45.3	X44	X64	Y14	Y43.6
– tocoferol(acetate)	T45.2	X44	X64	Y14	Y57.7
Alpha-adrenergic blocking drug	T44.6	X43	X63	Y13	Y51.6
Alphadolone	T41.1	X44	X64	Y14	Y48.1
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Alphaxalone	T41.1	X44	X64	Y14	Y48.1
Alprazolam	T42.4	X41	X61	Y11	Y47.1
Alprenolol	T44.7	X43	X63	Y13	Y51.7
Alprostadil	T46.7	X44	X64	Y14	Y52.7
Alsactide	T38.8	X44	X64	Y14	Y42.8
Alseroxylon	T46.5	X44	X64	Y14	Y52.5
Alteplase	T45.6	X44	X64	Y14	Y44.5
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Alum (medicinal)	T49.4	X44	X64	Y14	Y56.4
– nonmedicinal (ammonium) (potassium)	T56.8	X49	X69	Y19	
Alumin(i)um					
– acetate	T49.2	X44	X64	Y14	Y56.2
– – solution	T49.0	X44	X64	Y14	Y56.0
– bis (acetylsalicylate)	T39.0	X40	X60	Y10	Y45.1
– carbonate (gel, basic)	T47.1	X44	X64	Y14	Y53.1
– chlorhydroxide-complex	T47.1	X44	X64	Y14	Y53.1
– chloride	T49.2	X44	X64	Y14	Y56.2
– clofibrate	T46.6	X44	X64	Y14	Y52.6
– diacetate	T49.2	X44	X64	Y14	Y56.2
– glycinate	T47.1	X44	X64	Y14	Y53.1
– hydroxide (gel)	T47.1	X44	X64	Y14	Y53.1
– hydroxide-magnesium carb. gel	T47.1	X44	X64	Y14	Y53.1
– magnesium silicate	T47.1	X44	X64	Y14	Y53.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– nicotinate	T46.7	X44	X64	Y14	Y52.7
– phosphate	T47.1	X44	X64	Y14	Y53.1
– salicylate	T39.0	X40	X60	Y10	Y45.1
– silicate	T47.1	X44	X64	Y14	Y53.1
– sodium silicate	T47.1	X44	X64	Y14	Y53.1
– sulfate	T49.0	X44	X64	Y14	Y56.0
– tannate	T47.6	X44	X64	Y14	Y53.6
Alverine	T44.3	X43	X63	Y13	Y51.3
Amanitine	T62.0	X49	X69	Y19	
Amantadine	T42.8	X41	X61	Y11	Y46.7
Ambazone	T49.6	X44	X64	Y14	Y56.6
Amбенonium (chloride)	T44.0	X43	X63	Y13	Y51.0
Ambroxol	T48.4	X44	X64	Y14	Y55.4
Ambuphylline	T48.6	X44	X64	Y14	Y55.6
Amcinonide	T49.0	X44	X64	Y14	Y56.0
Amdinocilline	T36.0	X44	X64	Y14	Y40.0
Ametazole	T50.8	X44	X64	Y14	Y57.6
Amethocaine	T41.3	X44	X64	Y14	Y48.3
– regional	T41.3	X44	X64	Y14	Y48.3
– spinal	T41.3	X44	X64	Y14	Y48.3
Amezinium metilsulfate	T44.9	X43	X63	Y13	Y51.9
Amfebutamone	T43.2	X41	X61	Y11	Y49.2
Amfenac	T39.3	X40	X60	Y10	Y45.3
Amfepramone	T50.5	X44	X64	Y14	Y57.0
Amfetamine	T43.6	X41	X61	Y11	Y49.7
Amfetaminil	T43.6	X41	X61	Y11	Y49.7
Amfomycin	T36.8	X44	X64	Y14	Y40.8
Amidefrine mesilate	T48.5	X44	X64	Y14	Y55.5
Amidone	T40.3	X42	X62	Y12	Y45.0
Amidopyrine	T39.2	X40	X60	Y10	Y45.8
Amidotrizoate	T50.8	X44	X64	Y14	Y57.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Amiflamine	T43.1	X41	X61	Y11	Y49.1
Amikacin	T36.5	X44	X64	Y14	Y40.5
Amikhelline	T46.3	X44	X64	Y14	Y52.3
Amiloride	T50.2	X44	X64	Y14	Y54.5
Aminaphthone	T45.5	X44	X64	Y14	Y44.2
Amineptine	T43.0	X41	X61	Y11	Y49.0
Aminoacetic acid (derivatives)	T50.3	X44	X64	Y14	Y54.6
Aminoacridine	T49.0	X44	X64	Y14	Y56.0
Aminobenzoic acid (-p)	T49.3	X44	X64	Y14	Y56.3
Aminobutyric - 4 acid	T43.8	X41	X61	Y11	Y49.8
Aminocaproic acid	T45.6	X44	X64	Y14	Y44.3
Aminofenazone	T39.2	X40	X60	Y10	Y45.8
Aminogluthethimide	T45.1	X44	X64	Y14	Y43.3
Aminoglycoside	T36.5	X44	X64	Y14	Y40.5
Aminohippuric acid	T50.8	X44	X64	Y14	Y57.6
Aminomethylbenzoic acid	T45.6	X44	X64	Y14	Y44.3
Aminometradine	T50.2	X44	X64	Y14	Y54.5
Aminophenazone	T39.2	X40	X60	Y10	Y45.8
Aminophenol	T54.0	X49	X69	Y19	
Aminophenol - 4 derivatives	T39.1	X40	X60	Y10	Y45.5
Aminophylline	T48.6	X44	X64	Y14	Y55.6
Aminopterin sodium	T45.1	X44	X64	Y14	Y43.1
Aminopyrine	T39.2	X40	X60	Y10	Y45.8
Aminoquinoline - 8 drugs	T37.2	X44	X64	Y14	Y41.2
Aminorex	T50.5	X44	X64	Y14	Y57.0
Aminosalicylic acid	T37.1	X44	X64	Y14	Y41.1
Aminosalylum	T37.1	X44	X64	Y14	Y41.1
Amiodarone	T46.2	X44	X64	Y14	Y52.2
Amiphenazole	T50.7	X44	X64	Y14	Y50.0
Amisulpride	T43.5	X41	X61	Y11	Y49.5
Amitriptyline	T43.0	X41	X61	Y11	Y49.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Amitriptylinoxide	T43.0	X41	X61	Y11	Y49.0
Amlexanox	T48.6	X44	X64	Y14	Y55.6
Ammonia (fumes) (gas) (vapor)	T59.8	X47	X67	Y17	
– aromatic spirit	T48.7	X44	X64	Y14	Y55.7
– liquid (household)	T54.3	X49	X69	Y19	
Ammoniated mercury	T49.0	X44	X64	Y14	Y56.0
Ammonium					
– acid tartrate	T49.5	X44	X64	Y14	Y56.5
– bromide	T42.6	X41	X61	Y11	Y47.4
– chloride	T50.9	X44	X64	Y14	Y43.5
– compounds (household) NEC	T54.3	X49	X69	Y19	
– – fumes (any usage)	T59.8	X47	X67	Y17	
– – industrial	T54.3	X49	X69	Y19	
– sulfamate	T60.3	X48	X68	Y18	
– sulfonate resin	T47.8	X44	X64	Y14	Y53.8
Amobarbital (sodium)	T42.3	X41	X61	Y11	Y47.0
Amodiaquine	T37.2	X44	X64	Y14	Y41.2
Amoxapine	T43.0	X41	X61	Y11	Y49.0
Amoxicillin	T36.0	X44	X64	Y14	Y40.0
Amperozide	T43.5	X41	X61	Y11	Y49.5
Amphetamine NEC	T43.6	X41	X61	Y11	Y49.7
Amphotolide	T37.4	X44	X64	Y14	Y41.4
Amphotericin B	T36.7	X44	X64	Y14	Y40.7
Ampicillin	T36.0	X44	X64	Y14	Y40.0
Amsacrine	T45.1	X44	X64	Y14	Y43.3
Amygdaline	T62.2	X49	X69	Y19	
Amyl					
– acetate	T52.8	X46	X66	Y16	
– – vapor	T59.8	X47	X67	Y17	
– alcohol	T51.3	X45	X65	Y15	
– chloride	T53.6	X46	X66	Y16	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– formate	T52.8	X46	X66	Y16	
– nitrite	T46.3	X44	X64	Y14	Y52.3
– propionate	T65.8	X49	X69	Y19	
Amylase	T47.5	X44	X64	Y14	Y53.5
Amyleine, regional	T41.3	X44	X64	Y14	Y48.3
Amylene					
– dichloride	T53.6	X46	X66	Y16	
– hydrate	T51.3	X45	X65	Y15	
Amylmetacresol	T49.6	X44	X64	Y14	Y56.6
Amylobarbitone	T42.3	X41	X61	Y11	Y47.0
Amylocaine, regional	T41.3	X44	X64	Y14	Y48.3
Amylopectin	T47.6	X44	X64	Y14	Y53.6
Anabolic steroid	T38.7	X44	X64	Y14	Y42.7
Analeptic NEC	T50.7	X44	X64	Y14	Y50.0
Analgesic NEC	T39.8	X40	X60	Y10	Y45.8
– anti inflammatory NEC	T39.9	X40	X60	Y10	Y45.9
– – propionic acid derivative	T39.3	X40	X60	Y10	Y45.2
– anti rheumatic NEC	T39.9	X40	X60	Y10	Y45.9
– aromatic NEC	T39.1	X40	X60	Y10	Y45.5
– narcotic NEC	T40.6	X42	X62	Y12	Y45.0
– – combination	T40.6	X42	X62	Y12	Y45.0
– – obstetric	T40.6	X42	X62	Y12	Y45.0
– non narcotic NEC	T39.9	X40	X60	Y10	Y45.9
– – combination	T39.9	X40	X60	Y10	Y45.9
– non opioid	T39.9	X40	X60	Y10	Y45.9
– pyrazole	T39.2	X40	X60	Y10	Y45.8
Analgin	T39.2	X40	X60	Y10	Y45.8
Ancrod	T45.6	X44	X64	Y14	Y44.9
Androgen	T38.7	X44	X64	Y14	Y42.7
Androgen-estrogen mixture	T38.7	X44	X64	Y14	Y42.7
Androstanolone	T38.7	X44	X64	Y14	Y42.7

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Anesthesia					
– caudal	T41.3	X44	X64	Y14	Y48.3
– endotracheal	T41.0	X44	X64	Y14	Y48.0
– epidural	T41.3	X44	X64	Y14	Y48.3
– inhalation	T41.0	X44	X64	Y14	Y48.0
– local	T41.3	X44	X64	Y14	Y48.3
– mucosal	T41.3	X44	X64	Y14	Y48.3
– muscle relaxation	T48.1	X44	X64	Y14	Y55.1
– nerve blocking	T41.3	X44	X64	Y14	Y48.3
– plexus blocking	T41.3	X44	X64	Y14	Y48.3
– potentiated	T41.2	X44	X64	Y14	Y48.2
– rectal	T41.2	X44	X64	Y14	Y48.2
– regional	T41.3	X44	X64	Y14	Y48.3
– surface	T41.3	X44	X64	Y14	Y48.3
Anesthetic NEC (see also Anesthesia)	T41.4	X44	X64	Y14	Y48.4
– with muscle relaxant	T41.2	X44	X64	Y14	Y48.2
– gaseous NEC	T41.0	X44	X64	Y14	Y48.0
– general NEC	T41.2	X44	X64	Y14	Y48.2
– infiltration NEC	T41.3	X44	X64	Y14	Y48.3
– inhaled	T41.0	X44	X64	Y14	Y48.0
– intravenous NEC	T41.1	X44	X64	Y14	Y48.1
– local NEC	T41.3	X44	X64	Y14	Y48.3
– rectal	T41.2	X44	X64	Y14	Y48.2
– regional NEC	T41.3	X44	X64	Y14	Y48.3
– spinal NEC	T41.3	X44	X64	Y14	Y48.3
– thiobarbiturate	T41.1	X44	X64	Y14	Y48.1
Aneurine	T45.2	X44	X64	Y14	Y57.7
Angiotensinamide	T44.9	X43	X63	Y13	Y51.9
Anileridine	T40.4	X42	X62	Y12	Y45.0
Aniline (dye) (liquid)	T65.3	X49	X69	Y19	
Anise oil	T47.5	X44	X64	Y14	Y53.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Anisidine	T65.3	X49	X69	Y19	
Anisindione	T45.5	X44	X64	Y14	Y44.2
Anisotropine methylbromide	T44.3	X43	X63	Y13	Y51.3
Anistreplase	T45.6	X44	X64	Y14	Y44.5
Anorexiant (central)	T50.5	X44	X64	Y14	Y57.0
Ansamycin	T36.6	X44	X64	Y14	Y40.6
Ant poison (see Insecticide)					
Antacid NEC	T47.1	X44	X64	Y14	Y53.1
Antagonist					
– aldosterone	T50.0	X44	X64	Y14	Y54.1
– alpha-adrenoreceptor NEC	T44.6	X43	X63	Y13	Y51.6
– anticoagulant	T45.7	X44	X64	Y14	Y44.3
– beta-adrenoreceptor NEC	T44.7	X43	X63	Y13	Y51.7
– extrapyramidal NEC	T44.3	X43	X63	Y13	Y51.3
– folic acid	T45.1	X44	X64	Y14	Y43.1
– H2 receptor	T47.0	X44	X64	Y14	Y53.1
– heavy metal	T45.8	X44	X64	Y14	Y43.8
– narcotic analgesic	T50.7	X44	X64	Y14	Y50.1
– opiate	T50.7	X44	X64	Y14	Y50.1
– pyrimidine	T45.1	X44	X64	Y14	Y43.1
– serotonin	T46.5	X44	X64	Y14	Y52.5
Antazolin(e)	T45.0	X44	X64	Y14	Y43.0
Anterior pituitary hormone NEC	T38.8	X44	X64	Y14	Y42.8
Anthelminthic NEC	T37.4	X44	X64	Y14	Y41.4
Anthiolimine	T37.4	X44	X64	Y14	Y41.4
Anthralin	T49.4	X44	X64	Y14	Y56.4
Anti-anemic (drug) (preparation)	T45.8	X44	X64	Y14	Y44.9
Anti-common-cold drug NEC	T48.5	X44	X64	Y14	Y55.5
Anti-D immunoglobulin (human)	T50.9	X44	X64	Y14	Y59.3
Anti-gastric-secretion drug NEC	T47.1	X44	X64	Y14	Y53.1
Anti-human lymphocytic globulin	T50.9	X44	X64	Y14	Y59.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Anti-infective NEC	T37.9	X44	X64	Y14	Y41.9
– bismuth, local	T49.0	X44	X64	Y14	Y56.0
– ENT	T49.6	X44	X64	Y14	Y56.6
– eye NEC	T49.5	X44	X64	Y14	Y56.5
– local NEC	T49.0	X44	X64	Y14	Y56.0
– – specified NEC	T49.0	X44	X64	Y14	Y56.0
– mixed	T37.9	X44	X64	Y14	Y41.9
Anti-inflammatory drug, NEC	T39.3	X40	X60	Y10	Y45.9
– local	T49.0	X44	X64	Y14	Y56.0
– nonsteroidal NEC	T39.3	X40	X60	Y10	Y45.3
– specified NEC	T39.3	X40	X60	Y10	Y45.8
Antiadrenergic NEC	T44.8	X43	X63	Y13	Y51.8
Antiallergic NEC	T45.0	X44	X64	Y14	Y43.0
Antiandrogen NEC	T38.6	X44	X64	Y14	Y42.6
Antianxiety drug NEC	T43.5	X41	X61	Y11	Y47.9
Antiartherosclerotic drug	T46.6	X44	X64	Y14	Y52.6
Antiasthmatic drug NEC	T48.6	X44	X64	Y14	Y55.6
Antibiotic NEC	T36.9	X44	X64	Y14	Y40.9
– aminoglycoside	T36.5	X44	X64	Y14	Y40.5
– anticancer	T45.1	X44	X64	Y14	Y43.3
– antifungal	T36.7	X44	X64	Y14	Y40.7
– antineoplastic	T45.1	X44	X64	Y14	Y43.3
– beta-lactam NEC	T36.1	X44	X64	Y14	Y40.1
– ENT	T49.6	X44	X64	Y14	Y56.6
– eye	T49.5	X44	X64	Y14	Y56.5
– fungicidal (local)	T49.0	X44	X64	Y14	Y56.0
– intestinal	T36.8	X44	X64	Y14	Y40.8
– local	T49.0	X44	X64	Y14	Y56.0
– polypeptide	T36.8	X44	X64	Y14	Y40.8
– specified NEC	T36.8	X44	X64	Y14	Y40.8
– throat	T49.6	X44	X64	Y14	Y56.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Anticholesterolemic drug NEC	T46.6	X44	X64	Y14	Y52.6
Anticholinergic NEC	T44.3	X43	X63	Y13	Y51.3
Anticholinesterase	T44.0	X43	X63	Y13	Y51.0
– organophosphorus	T44.0	X43	X63	Y13	Y51.0
Anticoagulant NEC	T45.5	X44	X64	Y14	Y44.2
– antagonist	T45.7	X44	X64	Y14	Y44.3
Anticonvulsant NEC	T42.6	X41	X61	Y11	Y46.6
– barbiturate	T42.3	X41	X61	Y11	Y47.0
– combination (with barbiturate)	T42.3	X41	X61	Y11	Y47.0
– deoxybarbiturates	T42.3	X41	X61	Y11	Y46.3
– hydantoin	T42.0	X41	X61	Y11	Y46.2
– hypnotic NEC	T42.6	X41	X61	Y11	Y47.8
– oxazolindione	T42.2	X41	X61	Y11	Y46.1
– pyrimidinedione	T42.6	X41	X61	Y11	Y46.6
– succinimide	T42.2	X41	X61	Y11	Y46.0
Antidepressant NEC	T43.2	X41	X61	Y11	Y49.2
– monoamine-oxidase-inhibitor	T43.1	X41	X61	Y11	Y49.1
– selective serotonin reuptake inhibitor	T43.2	X41	X61	Y11	Y49.2
– triazolpyridine	T43.2	X41	X61	Y11	Y49.2
– tricyclic or tetracyclic	T43.0	X41	X61	Y11	Y49.0
Antidiabetic NEC	T38.3	X44	X64	Y14	Y42.3
– biguanide	T38.3	X44	X64	Y14	Y42.3
– – and sulfonyl combined	T38.3	X44	X64	Y14	Y42.3
– combined	T38.3	X44	X64	Y14	Y42.3
– sulfonylurea	T38.3	X44	X64	Y14	Y42.3
Antidiarrheal drug NEC	T47.6	X44	X64	Y14	Y53.6
– absorbent	T47.6	X44	X64	Y14	Y53.6
Antidiphtheria serum	T50.9	X44	X64	Y14	Y59.3
Antidiuretic hormone	T38.8	X44	X64	Y14	Y42.8
Antidote NEC	T50.6	X44	X64	Y14	Y57.2
– heavy metal	T45.8	X44	X64	Y14	Y43.8

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Antidysrhythmic NEC	T46.2	X44	X64	Y14	Y52.2
Antiemetic drug	T45.0	X44	X64	Y14	Y43.0
Antiepileptic	T42.7	X41	X61	Y11	Y46.6
– mixed NEC	T42.5	X41	X61	Y11	Y46.6
– specified NEC	T42.6	X41	X61	Y11	Y46.6
Antiestrogen NEC	T38.6	X44	X64	Y14	Y42.6
Antifertility pill	T38.4	X44	X64	Y14	Y42.4
Antifibrinolytic drug	T45.6	X44	X64	Y14	Y44.3
Antifilarial drug	T37.4	X44	X64	Y14	Y41.4
Antiflatulent	T47.5	X44	X64	Y14	Y53.5
Antifreeze	T65.9	X49	X69	Y19	
– ethylene glycol	T51.8	X45	X65	Y15	
Antifungal					
– anti-infective NEC	T37.9	X44	X64	Y14	Y41.9
– antibiotic (systemic)	T36.7	X44	X64	Y14	Y40.7
– disinfectant, local	T49.0	X44	X64	Y14	Y56.0
– nonmedicinal (spray)	T60.3	X48	X68	Y18	
Antigonadotrophin NEC	T38.6	X44	X64	Y14	Y42.6
Antihallucinogen	T43.5	X41	X61	Y11	Y49.5
Antihemophilic					
– factor	T45.8	X44	X64	Y14	Y44.6
– fraction	T45.8	X44	X64	Y14	Y44.6
– globulin concentrate	T45.7	X44	X64	Y14	Y44.3
– human plasma	T45.8	X44	X64	Y14	Y44.6
– plasma, dried	T45.7	X44	X64	Y14	Y44.3
Antihemorrhoidal preparation	T49.2	X44	X64	Y14	Y56.2
Antiheparin drug	T45.7	X44	X64	Y14	Y44.3
Antihookworm drug	T37.4	X44	X64	Y14	Y41.4
Antihyperlipidemic drug	T46.6	X44	X64	Y14	Y52.6
Antihypertensive drug NEC	T46.5	X44	X64	Y14	Y52.5
Antikaluretic	T50.3	X44	X64	Y14	Y54.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Antiknock (tetraethyl lead)	T56.0	X49	X69	Y19	
Antilipemic drug NEC	T46.6	X44	X64	Y14	Y52.6
Antimalarial	T37.2	X44	X64	Y14	Y41.2
– prophylactic NEC	T37.2	X44	X64	Y14	Y41.2
– pyrimidine derivative	T37.2	X44	X64	Y14	Y41.2
Antimetabolite	T45.1	X44	X64	Y14	Y43.1
Antimitotic agent	T45.1	X44	X64	Y14	Y43.3
Antimony (compounds) (vapor) NEC	T56.8	X49	X69	Y19	
– dimercaptosuccinate	T37.3	X44	X64	Y14	Y41.3
– hydride	T56.8	X49	X69	Y19	
– pesticide (vapor)	T60.8	X48	X68	Y18	
– potassium (sodium) tartrate	T37.8	X44	X64	Y14	Y41.8
– sodium dimercaptosuccinate	T37.3	X44	X64	Y14	Y41.3
Antimuscarinic NEC	T44.3	X43	X63	Y13	Y51.3
Antimycobacterial drug NEC	T37.1	X44	X64	Y14	Y41.1
– combination	T37.1	X44	X64	Y14	Y41.1
Antinausea drug	T45.0	X44	X64	Y14	Y43.0
Antinematode drug	T37.4	X44	X64	Y14	Y41.4
Antineoplastic NEC	T45.1	X44	X64	Y14	Y43.3
– alkaloidal	T45.1	X44	X64	Y14	Y43.2
– combination	T45.1	X44	X64	Y14	Y43.3
– – estrogen	T38.5	X44	X64	Y14	Y42.5
– steroid	T38.7	X44	X64	Y14	Y42.7
Antiparasitic drug (systemic)	T37.9				Y41.9
– local	T49.0	X44	X64	Y14	Y56.0
– specified NEC	T37.8	X44	X64	Y14	Y41.8
Antiparkinsonism drug NEC	T42.8	X41	X61	Y11	Y46.7
Antiperspirant NEC	T49.2	X44	X64	Y14	Y56.2
Antiphlogistic NEC	T39.4	X40	X60	Y10	Y45.4
Antiplatyhelminthic drug	T37.4	X44	X64	Y14	Y41.4
Antiprotozoal drug NEC	T37.3	X44	X64	Y14	Y41.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– local	T49.0	X44	X64	Y14	Y56.0
Antipruritic drug NEC	T49.1	X44	X64	Y14	Y56.1
Antipsychotic drug NEC	T43.5	X41	X61	Y11	Y49.5
– phenothiazine	T43.3	X41	X61	Y11	Y49.3
Antipyretic NEC	T39.8	X40	X60	Y10	Y45.8
Antipyrine	T39.2	X40	X60	Y10	Y45.8
Antirabies hyperimmune serum	T50.9	X44	X64	Y14	Y59.3
Antirheumatic NEC	T39.4	X40	X60	Y10	Y45.4
Antirigidity drug NEC	T42.8	X41	X61	Y11	Y46.8
Antischistosomal drug	T37.4	X44	X64	Y14	Y41.4
Antiscorpion sera	T50.9	X44	X64	Y14	Y59.3
Antitapeworm drug	T37.4	X44	X64	Y14	Y41.4
Antitetanus immunoglobulin	T50.9	X44	X64	Y14	Y59.3
Antithyroid drug NEC	T38.2	X44	X64	Y14	Y42.2
Antitoxin					
– diphtheria	T50.9	X44	X64	Y14	Y59.3
– gas gangrene	T50.9	X44	X64	Y14	Y59.3
– tetanus	T50.9	X44	X64	Y14	Y59.3
Antitrichomonal drug	T37.3	X44	X64	Y14	Y41.3
Antitussive NEC	T48.3	X44	X64	Y14	Y55.3
– codeine mixture	T40.2	X42	X62	Y12	Y45.0
– opiate	T40.2	X42	X62	Y12	Y45.0
Antivaricose drug	T46.8	X44	X64	Y14	Y52.8
Antivenin, antivenom (sera)	T50.9	X44	X64	Y14	Y59.3
– crotaline	T50.9	X44	X64	Y14	Y59.3
– spider bite	T50.9	X44	X64	Y14	Y59.3
Antivertigo drug	T45.0	X44	X64	Y14	Y43.0
Antiviral drug NEC	T37.5	X44	X64	Y14	Y41.5
– eye	T49.5	X44	X64	Y14	Y56.5
Antiwhipworm drug	T37.4	X44	X64	Y14	Y41.4
Antrafenine	T39.3	X40	X60	Y10	Y45.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
ANTU (alpha naphthylthiourea)	T60.4	X48	X68	Y18	
Apalcillin	T36.0	X44	X64	Y14	Y40.0
APC	T48.5	X44	X64	Y14	Y55.5
Aplonidine	T44.4	X43	X63	Y13	Y51.4
Apomorphine	T47.7	X44	X64	Y14	Y53.7
Apraclonidine (hydrochloride)	T44.4	X43	X63	Y13	Y51.4
Aprindine	T46.2	X44	X64	Y14	Y52.2
Aprobarbital	T42.3	X41	X61	Y11	Y47.0
Aprotinin	T45.6	X44	X64	Y14	Y44.3
Aptocaine	T41.3	X44	X64	Y14	Y48.3
Aqua fortis	T54.2	X49	X69	Y19	
Ara-A	T37.5	X44	X64	Y14	Y41.5
Ara-C	T45.1	X44	X64	Y14	Y43.1
Arachis oil	T49.3	X44	X64	Y14	Y56.3
Arecoline	T44.1	X43	X63	Y13	Y51.1
Arginine	T50.9	X44	X64	Y14	Y57.1
– glutamate	T50.9	X44	X64	Y14	Y57.1
Arsenate of lead	T57.0	X48	X68	Y18	
Arsenic, arsenicals (compounds) (dust) (vapor) NEC	T57.0	X48	X68	Y18	
Arsine (gas)	T57.0	X49	X69	Y19	
Arsthinol	T37.3	X44	X64	Y14	Y41.3
Articaine	T41.3	X44	X64	Y14	Y48.3
Asbestos	T57.8	X49	X69	Y19	
Ascaridole	T37.4	X44	X64	Y14	Y41.4
Ascorbic acid	T45.2	X44	X64	Y14	Y57.7
Asparaginase	T45.1	X44	X64	Y14	Y43.3
Aspirin (aluminum) (soluble)	T39.0	X40	X60	Y10	Y45.1
Aspoxicillin	T36.0	X44	X64	Y14	Y40.0
Astemizole	T45.0	X44	X64	Y14	Y43.0
Astringent (local)	T49.2	X44	X64	Y14	Y56.2

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– specified NEC	T49.2	X44	X64	Y14	Y56.2
Astromicin	T36.5	X44	X64	Y14	Y40.5
Ataractic drug NEC	T43.5	X41	X61	Y11	Y49.5
Atenolol	T44.7	X43	X63	Y13	Y51.7
Atracurium besilate	T48.1	X44	X64	Y14	Y55.1
Atropine	T44.3	X43	X63	Y13	Y51.3
– derivative	T44.3	X43	X63	Y13	Y51.3
– methonitrate	T44.3	X43	X63	Y13	Y51.3
Attapulgate	T47.6	X44	X64	Y14	Y53.6
Auramine	T65.8	X49	X69	Y19	
Auranofin	T39.4	X40	X60	Y10	Y45.4
Aurantiin	T46.9	X44	X64	Y14	Y52.9
Aurothioglucose	T39.4	X40	X60	Y10	Y45.4
Aurothioglycanide	T39.4	X40	X60	Y10	Y45.4
Aurothiomalate sodium	T39.4	X40	X60	Y10	Y45.4
Aurotioprol	T39.4	X40	X60	Y10	Y45.4
Autonomic nervous system agent NEC	T44.9	X43	X63	Y13	Y51.9
Axerophthol	T45.2	X44	X64	Y14	Y57.7
Azacitidine	T45.1	X44	X64	Y14	Y43.1
Azacyclonol	T43.5	X41	X61	Y11	Y49.5
Azadirachta	T60.2	X48	X68	Y18	
Azanidazole	T37.3	X44	X64	Y14	Y41.3
Azapetine	T46.7	X44	X64	Y14	Y52.7
Azapropazone	T39.2	X40	X60	Y10	Y45.3
Azaribine	T45.1	X44	X64	Y14	Y43.1
Azatadine	T45.0	X44	X64	Y14	Y43.0
Azatepa	T45.1	X44	X64	Y14	Y43.3
Azathioprine	T45.1	X44	X64	Y14	Y43.4
Azelaic acid	T49.0	X44	X64	Y14	Y56.0
Azelastine	T45.0	X44	X64	Y14	Y43.0
Azidocillin	T36.0	X44	X64	Y14	Y40.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Azidothymidine	T37.5	X44	X64	Y14	Y41.5
Azinphos (ethyl) (methyl)	T60.0	X48	X68	Y18	
Aziridine (chelating)	T54.1	X49	X69	Y19	
Azithromycin	T36.3	X44	X64	Y14	Y40.3
Azlocillin	T36.0	X44	X64	Y14	Y40.0
Azobenzene smoke	T65.8	X48	X68	Y18	
AZT	T37.5	X44	X64	Y14	Y41.5
Aztreonam	T36.1	X44	X64	Y14	Y40.1
Azuresin	T50.8	X44	X64	Y14	Y57.6

B

BAC

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Bacampicillin	T36.0	X44	X64	Y14	Y40.0
Bacillus					
– lactobacillus	T47.8	X44	X64	Y14	Y53.8
– subtilis	T47.6	X44	X64	Y14	Y53.6
Bacitracin zinc	T49.0	X44	X64	Y14	Y56.0
– with neomycin	T49.0	X44	X64	Y14	Y56.0
Baclofen	T42.8	X41	X61	Y11	Y46.8
BAL	T45.8	X44	X64	Y14	Y43.8
Bambuterol	T48.6	X44	X64	Y14	Y55.6
Bamethan (sulfate)	T46.7	X44	X64	Y14	Y52.7
Bamifylline	T48.6	X44	X64	Y14	Y55.6
Bamipine	T45.0	X44	X64	Y14	Y43.0
Barbexaclone	T42.6	X41	X61	Y11	Y46.6
Barbital	T42.3	X41	X61	Y11	Y47.0
– sodium	T42.3	X41	X61	Y11	Y47.0
Barbitone	T42.3	X41	X61	Y11	Y47.0
Barbiturate NEC	T42.3	X41	X61	Y11	Y47.0
– with tranquillizer	T42.3	X41	X61	Y11	Y47.0
Barium (carbonate) (chloride) (sulfite)	T57.8	X49	X69	Y19	
– pesticide	T60.4	X48	X68	Y18	
– sulfate (medicinal)	T50.8	X44	X64	Y14	Y57.5
Barrier cream	T49.3	X44	X64	Y14	Y56.3
Basic fuchsin	T49.0	X44	X64	Y14	Y56.0
Battery acid or fluid	T54.2	X49	X69	Y19	
Bay rum	T51.8	X45	X65	Y15	
BCG (vaccine)	T50.9	X44	X64	Y14	Y58.0
BCNU	T45.1	X44	X64	Y14	Y43.3
Beclamide	T42.6	X41	X61	Y11	Y46.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Beclometasone	T44.5	X43	X63	Y13	Y51.5
Befunolol	T49.5	X44	X64	Y14	Y56.5
Bekanamycin	T36.5	X44	X64	Y14	Y40.5
Belladonna					
– alkaloids	T44.3	X43	X63	Y13	Y51.3
– extract	T44.3	X43	X63	Y13	Y51.3
– herb	T44.3	X43	X63	Y13	Y51.3
Bemegride	T50.7	X44	X64	Y14	Y50.0
Benactyzine	T44.3	X43	X63	Y13	Y51.3
Benaprizine	T44.3	X43	X63	Y13	Y51.3
Benazepril	T46.4	X44	X64	Y14	Y52.4
Bencyclane	T46.7	X44	X64	Y14	Y52.7
Bendazac	T39.3	X40	X60	Y10	Y45.3
Bendazol	T46.3	X44	X64	Y14	Y52.3
Bendrofluazide	T50.2	X44	X64	Y14	Y54.3
Bendroflumethiazide	T50.2	X44	X64	Y14	Y54.3
Benethamine penicillin	T36.0	X44	X64	Y14	Y40.0
Benexate	T47.1	X44	X64	Y14	Y53.1
Benfluorex	T46.6	X44	X64	Y14	Y52.6
Benfotiamine	T45.2	X44	X64	Y14	Y57.7
Benomyl	T60.0	X48	X68	Y18	
Benorilate	T39.0	X40	X60	Y10	Y45.1
Benoxinate	T41.3	X44	X64	Y14	Y48.3
Benperidol	T43.4	X41	X61	Y11	Y49.4
Benproperine	T48.3	X44	X64	Y14	Y55.3
Benserazide	T42.8	X41	X61	Y11	Y46.7
Bentazepam	T42.4	X41	X61	Y11	Y47.1
Bentiromide	T50.8	X44	X64	Y14	Y57.6
Bentonite	T49.3	X44	X64	Y14	Y56.3
Benzalbutyramide	T46.6	X44	X64	Y14	Y52.6
Benzalkonium (chloride)	T49.0	X44	X64	Y14	Y56.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Benzamine	T41.3	X44	X64	Y14	Y48.3
– lactate	T49.1	X44	X64	Y14	Y56.1
Benzamphetamine	T50.5	X44	X64	Y14	Y57.0
Benzapril hydrochloride	T46.5	X44	X64	Y14	Y52.5
Benzathine benzylpenicillin	T36.0	X44	X64	Y14	Y40.0
Benzatropine	T42.8	X41	X61	Y11	Y46.7
Benzbromarone	T50.4	X44	X64	Y14	Y54.8
Benzenamine	T65.3	X49	X69	Y19	
Benzene	T52.1	X46	X66	Y16	
– homologues (acetyl) (dimethyl) (methyl)	T52.2	X46	X66	Y16	
Benzethonium (chloride)	T49.0	X44	X64	Y14	Y56.0
Benzfetamine	T50.5	X44	X64	Y14	Y57.0
Benzhexol	T44.3	X43	X63	Y13	Y51.3
Benzhydramine (chloride)	T45.0	X44	X64	Y14	Y43.0
Benzidine	T65.8	X49	X69	Y19	
Benzilonium bromide	T44.3	X43	X63	Y13	Y51.3
Benzimidazole	T60.3	X48	X68	Y18	
Benzin(e) (see Ligroin)					
Benziodarone	T46.3	X44	X64	Y14	Y52.3
Benznidazole	T37.3	X44	X64	Y14	Y41.3
Benzocaine	T41.3	X44	X64	Y14	Y48.3
Benzoctamine	T43.0	X41	X61	Y11	Y49.0
Benzodiazepine NEC	T42.4	X41	X61	Y11	Y47.1
Benzoic acid	T49.0	X44	X64	Y14	Y56.0
– with salicylic acid	T49.0	X44	X64	Y14	Y56.0
Benzoin (tincture)	T48.5	X44	X64	Y14	Y55.5
Benzol (benzene)	T52.1	X46	X66	Y16	
– vapor	T52.0	X46	X66	Y16	
Benzonatate	T48.3	X44	X64	Y14	Y55.3
Benzophenones	T49.3	X44	X64	Y14	Y56.3
Benzopyrone	T46.9	X44	X64	Y14	Y52.9

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Benzothiadiazide	T50.2	X44	X64	Y14	Y54.3
Benzoxonium chloride	T49.0	X44	X64	Y14	Y56.0
Benzoyl peroxide	T49.0	X44	X64	Y14	Y56.0
Benzoylper calcium	T37.1	X44	X64	Y14	Y41.1
Benzperidin	T43.5	X41	X61	Y11	Y49.5
Benzphetamine	T50.5	X44	X64	Y14	Y57.0
Benzpyrinium bromide	T44.1	X43	X63	Y13	Y51.1
Benzquinamide	T45.0	X44	X64	Y14	Y43.0
Benzthiazide	T50.2	X44	X64	Y14	Y54.3
Benztropine					
– anticholinergic	T44.3	X43	X63	Y13	Y51.3
– antiparkinson	T42.8	X41	X61	Y11	Y46.7
Benzylamine	T49.0	X44	X64	Y14	Y56.0
Benzyl					
– acetate	T52.8	X46	X66	Y16	
– alcohol	T49.0	X44	X64	Y14	Y56.0
– benzoate	T49.0	X44	X64	Y14	Y56.0
– benzoic acid	T49.0	X44	X64	Y14	Y56.0
– nicotinate	T46.6	X44	X64	Y14	Y52.6
– penicillin	T36.0	X44	X64	Y14	Y40.0
Benzylhydrochlorthiazide	T50.2	X44	X64	Y14	Y54.3
Benzylpenicillin	T36.0	X44	X64	Y14	Y40.0
Benzylthiouracil	T38.2	X44	X64	Y14	Y42.2
Bephenium hydroxynaphthoate	T37.4	X44	X64	Y14	Y41.4
Bepidil	T46.1	X44	X64	Y14	Y52.1
Bergamot oil	T65.8	X49	X69	Y19	
Bergapten	T50.9	X44	X64	Y14	Y57.8
Berries, poisonous	T62.1	X49	X69	Y19	
Beryllium (compounds)	T56.7	X49	X69	Y19	
Beta-acetyldigoxin	T46.0	X44	X64	Y14	Y52.0
Beta-adrenergic blocking agent, heart	T44.7	X43	X63	Y13	Y51.7

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Beta-benzalbutyramide	T46.6	X44	X64	Y14	Y52.6
Beta-eucaine	T49.1	X44	X64	Y14	Y56.1
Beta-galactosidase	T47.5	X44	X64	Y14	Y53.5
Beta-sitosterol(s)	T46.6	X44	X64	Y14	Y52.6
Betacarotene	T45.2	X44	X64	Y14	Y57.7
Betahistine	T46.7	X44	X64	Y14	Y52.7
Betaine	T47.5	X44	X64	Y14	Y53.5
Betamethasone	T49.0	X44	X64	Y14	Y56.0
Betamicin	T36.8	X44	X64	Y14	Y40.8
Betanidine	T46.5	X44	X64	Y14	Y52.5
Betaxolol	T44.7	X43	X63	Y13	Y51.7
Betazole	T50.8	X44	X64	Y14	Y57.6
Bethanechol	T44.1	X43	X63	Y13	Y51.1
– chloride	T44.1	X43	X63	Y13	Y51.1
Bethanidine	T46.5	X44	X64	Y14	Y52.5
Betoxycaine	T41.3	X44	X64	Y14	Y48.3
Bevantolol	T44.7	X43	X63	Y13	Y51.7
Bevonium metilsulfate	T44.3	X43	X63	Y13	Y51.3
Bezafibrate	T46.6	X44	X64	Y14	Y52.6
Bezitramide	T40.4	X42	X62	Y12	Y45.0
BHA	T50.9	X44	X64	Y14	Y57.4
Bhang	T40.7	X42	X62	Y12	Y49.6
BHC (medicinal)	T49.0	X44	X64	Y14	Y56.0
– nonmedicinal (vapor)	T53.6	X46	X66	Y16	
Bialamicol	T37.3	X44	X64	Y14	Y41.3
Bibenzonium bromide	T48.3	X44	X64	Y14	Y55.3
Bibrocathol	T49.5	X44	X64	Y14	Y56.5
Bichromates (calcium) (potassium) (sodium) (crystals)	T57.8	X49	X69	Y19	
Biclotymol	T49.6	X44	X64	Y14	Y56.6
Bicucculine	T50.7	X44	X64	Y14	Y50.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Bifemelane	T43.2	X41	X61	Y11	Y49.2
Bile salts	T47.5	X44	X64	Y14	Y53.5
Binifibrate	T46.6	X44	X64	Y14	Y52.6
Binitrobenzol	T65.3	X46	X66	Y16	
Bioflavonoid(s)	T46.9	X44	X64	Y14	Y52.9
Biological substance NEC	T50.9	X44	X64	Y14	Y59.9
Biotin	T45.2	X44	X64	Y14	Y57.7
Biperiden	T44.3	X43	X63	Y13	Y51.3
Bisacodyl	T47.2	X44	X64	Y14	Y53.2
Bisbentamine	T45.2	X44	X64	Y14	Y57.7
Bisbutamine	T45.2	X44	X64	Y14	Y57.7
Bisdequalinium (salts) (diacetate)	T49.6	X44	X64	Y14	Y56.6
Bishydroxycoumarin	T45.5	X44	X64	Y14	Y44.2
Bismuth salts	T47.6	X44	X64	Y14	Y53.6
– aluminate	T47.1	X44	X64	Y14	Y53.1
– formic iodide	T49.0	X44	X64	Y14	Y56.0
– glycolylarsenate	T49.0	X44	X64	Y14	Y56.0
– nonmedicinal (compounds) NEC	T65.9	X49	X69	Y19	
– subcarbonate	T47.6	X44	X64	Y14	Y53.6
– subsalicylate	T37.8	X44	X64	Y14	Y41.8
Bisoprolol	T44.7	X43	X63	Y13	Y51.7
Bisoxatin	T47.2	X44	X64	Y14	Y53.2
Bisulepin (hydrochloride)	T45.0	X44	X64	Y14	Y43.0
Bithionol	T37.8	X44	X64	Y14	Y41.8
Bitolterol	T48.6	X44	X64	Y14	Y55.6
Bitoscanate	T37.4	X44	X64	Y14	Y41.4
Bitter almond oil	T62.8	X49	X69	Y19	
Bittersweet	T62.2	X49	X69	Y19	
Blast furnace gas (carbon monoxide from)	T58	X47	X67	Y17	
Bleach	T54.9	X49	X69	Y19	
Bleaching agent (medicinal)	T49.4	X44	X64	Y14	Y56.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Bleomycin	T45.1	X44	X64	Y14	Y43.3
Blockers, calcium-channel	T46.1	X44	X64	Y14	Y52.1
Blood	T45.8	X44	X64	Y14	Y44.6
– dried	T45.8	X44	X64	Y14	Y44.6
– drug affecting NEC	T45.9	X44	X64	Y14	Y44.9
– expander NEC	T45.8	X44	X64	Y14	Y44.7
– fraction NEC	T45.8	X44	X64	Y14	Y44.6
Bone meal	T62.8	X49	X69	Y19	
Bopindolol	T44.7	X43	X63	Y13	Y51.7
Borane complex	T57.8	X49	X69	Y19	
Borate(s)	T57.8	X49	X69	Y19	
– buffer	T50.9	X44	X64	Y14	Y57.4
– cleanser	T55	X49	X69	Y19	
– sodium	T57.8	X49	X69	Y19	
Borax (cleanser)	T55	X49	X69	Y19	
Bordeaux mixture	T60.3	X48	X68	Y18	
Boric acid	T49.0	X44	X64	Y14	Y56.0
Bornaprine	T44.3	X43	X63	Y13	Y51.3
Boron	T57.8	X49	X69	Y19	
– hydride NEC	T57.8	X49	X69	Y19	
– – fumes or gas	T57.8	X47	X67	Y17	
– trifluoride	T59.8	X47	X67	Y17	
Botulinus antitoxin (type A, B)	T50.9	X44	X64	Y14	Y59.3
Brallobarbitol	T42.3	X41	X61	Y11	Y47.0
Bran (wheat)	T47.4	X44	X64	Y14	Y53.4
Brass (fumes)	T56.8	X49	X69	Y19	
Bretylium tosilate	T46.2	X44	X64	Y14	Y52.2
Brinase	T45.3	X44	X64	Y14	Y43.6
Brodifacoum	T60.4	X48	X68	Y18	
Bromazepam	T42.4	X41	X61	Y11	Y47.1
Bromazine	T45.0	X44	X64	Y14	Y43.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Brombenzylcyanide	T59.3	X47	X67	Y17	
Bromelains	T45.3	X44	X64	Y14	Y43.6
Bromethalin	T60.4	X48	X68	Y18	
Bromhexine	T48.4	X44	X64	Y14	Y55.4
Bromide salts	T42.6	X41	X61	Y11	Y47.4
Bromindione	T45.5	X44	X64	Y14	Y44.2
Bromine					
– sedative	T42.6	X41	X61	Y11	Y47.4
– vapor	T59.8	X47	X67	Y17	
Bromisoval	T42.6	X41	X61	Y11	Y47.4
Bromobenzylcyanide	T59.3	X47	X67	Y17	
Bromochlorosalicylanilide	T49.0	X44	X64	Y14	Y56.0
Bromocriptine	T42.8	X41	X61	Y11	Y46.7
Bromodiphenhydramine	T45.0	X44	X64	Y14	Y43.0
Bromoform	T42.6	X41	X61	Y11	Y47.4
Bromopride	T47.8	X44	X64	Y14	Y53.8
Bromosalicylchloranilide	T49.0	X44	X64	Y14	Y56.0
Bromoxynil	T60.3	X48	X68	Y18	
Bromperidol	T43.4	X41	X61	Y11	Y49.4
Brompheniramine	T45.0	X44	X64	Y14	Y43.0
Bromsulfophthalein	T50.8	X44	X64	Y14	Y57.6
Bromvaletone	T42.6	X41	X61	Y11	Y47.4
Bronchodilator NEC	T48.6	X44	X64	Y14	Y55.6
Brotizolam	T42.4	X41	X61	Y11	Y47.1
Brovincamine	T46.7	X44	X64	Y14	Y52.7
Broxaterol	T48.6	X44	X64	Y14	Y55.6
Broxuridine	T45.1	X44	X64	Y14	Y43.1
Broxyquinoline	T37.8	X44	X64	Y14	Y41.8
Bruceine	T48.2	X44	X64	Y14	Y55.2
Brucine	T65.1	X49	X69	Y19	

Brunswick green (see Copper)

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Bryonia	T47.2	X44	X64	Y14	Y53.2
Bucliczine	T45.0	X44	X64	Y14	Y43.0
Buclosamide	T49.0	X44	X64	Y14	Y56.0
Bucolome	T39.3	X40	X60	Y10	Y45.3
Budesonide	T44.5	X43	X63	Y13	Y51.5
Budralazine	T46.5	X44	X64	Y14	Y52.5
Bufexamac	T39.3	X40	X60	Y10	Y45.3
Buflomedil	T46.7	X44	X64	Y14	Y52.7
Buformin	T38.3	X44	X64	Y14	Y42.3
Burolin	T48.6	X44	X64	Y14	Y55.6
Buyliline	T48.6	X44	X64	Y14	Y55.6
Bulk filler	T50.5	X44	X64	Y14	Y57.0
– cathartic	T47.4	X44	X64	Y14	Y53.4
Bumadizone	T39.3	X40	X60	Y10	Y45.3
Bumetanide	T50.1	X44	X64	Y14	Y54.4
Bunaftine	T46.2	X44	X64	Y14	Y52.2
Bunamiodyl	T50.8	X44	X64	Y14	Y57.5
Bunazosin	T44.6	X43	X63	Y13	Y51.6
Bunitrolol	T44.7	X43	X63	Y13	Y51.7
Buphenine	T46.7	X44	X64	Y14	Y52.7
Bupivacaine	T41.3	X44	X64	Y14	Y48.3
– spinal	T41.3	X44	X64	Y14	Y48.3
Bupranolol	T44.7	X43	X63	Y13	Y51.7
Buprenorphine	T40.4	X42	X62	Y12	Y45.0
Bupropion	T43.2	X41	X61	Y11	Y49.2
Burimamide	T47.1	X44	X64	Y14	Y53.1
Buserelin	T38.8	X44	X64	Y14	Y42.8
Buspirone	T43.5	X41	X61	Y11	Y49.5
Busulfan, busulphan	T45.1	X44	X64	Y14	Y43.3
Butacaine	T41.3	X44	X64	Y14	Y48.3
Butalamine	T46.7	X44	X64	Y14	Y52.7

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Butalbital	T42.3	X41	X61	Y11	Y47.0
Butamben	T41.3	X44	X64	Y14	Y48.3
Butamirate	T48.3	X44	X64	Y14	Y55.3
Butane (distributed in mobile container)	T59.8	X47	X67	Y17	
– distributed through pipes	T59.8	X47	X67	Y17	
– incomplete combustion	T58	X47	X67	Y17	
Butanilcaine	T41.3	X44	X64	Y14	Y48.3
Butanol	T51.3	X45	X65	Y15	
Butanone, 2-butanone	T52.4	X46	X66	Y16	
Butantrone	T49.4	X44	X64	Y14	Y56.4
Butaperazine	T43.3	X41	X61	Y11	Y49.3
Butetamate	T48.6	X44	X64	Y14	Y55.6
Butethal	T42.3	X41	X61	Y11	Y47.0
Butizide	T50.2	X44	X64	Y14	Y54.3
Butobarbital	T42.3	X41	X61	Y11	Y47.0
– sodium	T42.3	X41	X61	Y11	Y47.0
Butobarbitone	T42.3	X41	X61	Y11	Y47.0
Butoconazole (nitrate)	T49.0	X44	X64	Y14	Y56.0
Butorphanol	T40.4	X42	X62	Y12	Y45.0
Butriptyline	T43.0	X41	X61	Y11	Y49.0
Butropium bromide	T44.3	X43	X63	Y13	Y51.3
Butyl					
– acetate (secondary)	T52.8	X46	X66	Y16	
– alcohol	T51.3	X45	X65	Y15	
– aminobenzoate	T41.3	X44	X64	Y14	Y48.3
– butyrate	T52.8	X46	X66	Y16	
– carbinol	T51.3	X45	X65	Y15	
– carbitol	T52.3	X46	X66	Y16	
– cellosolve	T52.3	X46	X66	Y16	
– formate	T52.8	X46	X66	Y16	
– lactate	T52.8	X46	X66	Y16	

BUT

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– propionate	T52.8	X46	X66	Y16	
– scopolamine bromide	T44.3	X43	X63	Y13	Y51.3
– thiobarbital sodium	T41.1	X44	X64	Y14	Y48.1
Butylated hydroxyanisole	T50.9	X44	X64	Y14	Y57.4
Butylchloral hydrate	T42.6	X41	X61	Y11	Y47.2
Butyltoluene	T52.2	X46	X66	Y16	

C

CAL

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Cabergoline	T42.8	X41	X61	Y11	Y46.7
Cacodyl, cacodylic acid	T57.0	X48	X68	Y18	
Cactinomycin	T45.1	X44	X64	Y14	Y43.3
Cadexomer iodine	T49.0	X44	X64	Y14	Y56.0
Cadmium (chloride) (fumes) (oxide)	T56.3	X49	X69	Y19	
Cadralazine	T46.5	X44	X64	Y14	Y52.5
Caffeine	T43.6	X41	X61	Y11	Y50.2
Calamine (lotion)	T49.3	X44	X64	Y14	Y56.3
Calcifediol	T45.2	X44	X64	Y14	Y54.7
Calciferol	T45.2	X44	X64	Y14	Y54.7
Calcitonin	T50.9	X44	X64	Y14	Y54.7
Calcitriol	T45.2	X44	X64	Y14	Y54.7
Calcium					
– actylsalicylate	T39.0	X40	X60	Y10	Y45.1
– benzamidosalicylate	T37.1	X44	X64	Y14	Y41.1
– bromide	T42.6	X41	X61	Y11	Y47.4
– bromolactobionate	T42.6	X41	X61	Y11	Y47.4
– carbaspirin	T39.0	X40	X60	Y10	Y45.1
– carbimide	T50.6	X44	X64	Y14	Y57.3
– carbonate	T47.1	X44	X64	Y14	Y53.1
– chloride	T50.9	X44	X64	Y14	Y54.9
– – anhydrous	T50.9	X44	X64	Y14	Y54.9
– cyanide	T57.8	X48	X68	Y18	
– disodium edetate	T45.8	X44	X64	Y14	Y43.8
– dobesilate	T46.9	X44	X64	Y14	Y52.9
– ferrous citrate	T45.4	X44	X64	Y14	Y44.0
– folinate	T45.8	X44	X64	Y14	Y44.1
– glubionate	T50.3	X44	X64	Y14	Y54.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– gluconate	T50.3	X44	X64	Y14	Y54.6
– gluconogalactogluconate	T50.3	X44	X64	Y14	Y54.6
– hydrate, hydroxide	T54.3	X49	X69	Y19	
– hypochlorite	T37.8	X44	X64	Y14	Y41.8
– iodide	T48.4	X44	X64	Y14	Y55.4
– iopodate	T50.8	X44	X64	Y14	Y57.5
– lactate	T50.3	X44	X64	Y14	Y54.6
– leucovorin	T45.8	X44	X64	Y14	Y44.1
– oxide	T54.3	X49	X69	Y19	
– pantothenate	T45.2	X44	X64	Y14	Y57.7
– phosphate	T50.3	X44	X64	Y14	Y54.6
– salicylate	T39.0	X40	X60	Y10	Y45.1
– salts	T50.3	X44	X64	Y14	Y54.9
Calculus-dissolving drug	T50.9	X44	X64	Y14	Y57.8
Calomel	T49.0	X44	X64	Y14	Y56.0
Caloric agent	T50.3	X44	X64	Y14	Y54.6
Calusterone	T38.7	X44	X64	Y14	Y42.7
Camazepam	T42.4	X41	X61	Y11	Y47.1
Camomile	T49.0	X44	X64	Y14	Y56.0
Camphor					
– insecticide	T60.2	X48	X68	Y18	
– medicinal	T49.8	X44	X64	Y14	Y56.8
Camylofin	T44.3	X43	X63	Y13	Y51.3
Cancer chemotherapy drug regimen	T45.1	X44	X64	Y14	Y43.3
Candididin	T49.0	X44	X64	Y14	Y56.0
Cannabinol	T40.7	X42	X62	Y12	Y49.6
Cannabis (derivatives)	T40.7	X42	X62	Y12	Y49.6
Canrenoic acid	T50.0	X44	X64	Y14	Y54.1
Canrenone	T50.0	X44	X64	Y14	Y54.1
Canthaxanthin	T50.9	X44	X64	Y14	Y57.8
Capillary-active drug NEC	T46.9	X44	X64	Y14	Y52.9

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Capreomycin	T36.8	X44	X64	Y14	Y40.8
Capsicum	T49.4	X44	X64	Y14	Y56.4
Captafol	T60.3	X48	X68	Y18	
Captan	T60.3	X48	X68	Y18	
Captopril	T46.4	X44	X64	Y14	Y52.4
Caramiphen	T44.3	X43	X63	Y13	Y51.3
Carazolol	T44.7	X43	X63	Y13	Y51.7
Carbachol	T44.1	X43	X63	Y13	Y51.1
Carbacrylamine (resin)	T50.3	X44	X64	Y14	Y54.6
Carbamate (insecticide)	T60.0	X48	X68	Y18	
Carbamazepine	T42.1	X41	X61	Y11	Y46.4
Carbamide	T47.3	X44	X64	Y14	Y53.3
– peroxide	T49.0	X44	X64	Y14	Y56.0
Carbaril	T60.0	X48	X68	Y18	
Carbarsone	T37.3	X44	X64	Y14	Y41.3
Carbaryl	T60.0	X48	X68	Y18	
Carbasalate calcium	T39.0	X40	X60	Y10	Y45.1
Carbazochrome (salicylate) (sodium sulfonate)	T49.4	X44	X64	Y14	Y56.4
Carbenicillin	T36.0	X44	X64	Y14	Y40.0
Carbenoxolone	T47.1	X44	X64	Y14	Y53.1
Carbetapentane	T48.3	X44	X64	Y14	Y55.3
Carbethyl salicylate	T39.0	X40	X60	Y10	Y45.1
Carbidopa (with levodopa)	T42.8	X41	X61	Y11	Y46.7
Carbimazole	T38.2	X44	X64	Y14	Y42.2
Carbinol	T51.1	X45	X65	Y15	
Carbinoxamine	T45.0	X44	X64	Y14	Y43.0
Carbiphene	T39.8	X40	X60	Y10	Y45.8
Carbitol	T52.3	X46	X66	Y16	
Carbo medicinalis	T47.6	X44	X64	Y14	Y53.6
Carbocysteine	T48.4	X44	X64	Y14	Y55.4
Carbocromen	T46.3	X44	X64	Y14	Y52.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Carbol fuchsin	T49.0	X44	X64	Y14	Y56.0
Carbolic acid (see also Phenol)	T54.0	X49	X69	Y19	
Carbolonium (bromide)	T48.1	X44	X64	Y14	Y55.1
Carbon					
– bisulfide (liquid)	T65.4	X49	X69	Y19	
– – vapor	T65.4	X47	X67	Y17	
– dioxide (gas)	T59.7	X47	X67	Y17	
– – medicinal	T41.5	X44	X64	Y14	Y48.5
– – nonmedicinal	T59.7	X47	X67	Y17	
– – snow	T49.4	X44	X64	Y14	Y56.4
– disulfide (liquid)	T65.4	X49	X69	Y19	
– – vapor	T65.4	X47	X67	Y17	
– monoxide (from incomplete combustion)	T58	X47	X67	Y17	
– tetrachloride (vapor) NEC	T53.0	X46	X66	Y16	
– – liquid (cleansing agent) NEC	T53.0	X46	X66	Y16	
– – solvent	T53.0	X46	X66	Y16	
Carbonic acid gas	T59.7	X47	X67	Y17	
– anhydrase inhibitor NEC	T50.2	X44	X64	Y14	Y54.2
Carbophenothion	T60.0	X48	X68	Y18	
Carboplatin	T45.1	X44	X64	Y14	Y43.3
Carboprost	T48.0	X44	X64	Y14	Y55.0
Carboquone	T45.1	X44	X64	Y14	Y43.3
Carboxymethylcellulose	T47.4	X44	X64	Y14	Y53.4
Carbromal	T42.6	X41	X61	Y11	Y47.4
Carbutamide	T38.3	X44	X64	Y14	Y42.3
Carbuterol	T48.6	X44	X64	Y14	Y55.6
Cardiac rhythm regulator NEC	T46.2	X44	X64	Y14	Y52.2
– specified NEC	T46.2	X44	X64	Y14	Y52.2
Cardiotonic (glycoside) NEC	T46.0	X44	X64	Y14	Y52.0
Cardiovascular drug NEC	T46.9	X44	X64	Y14	Y52.9
Carfecillin	T36.0	X44	X64	Y14	Y40.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Carfenazine	T43.3	X43	X63	Y13	Y49.3
Carindacillin	T36.0	X44	X64	Y14	Y40.0
Carisoprodol	T42.8	X41	X61	Y11	Y46.8
Carmellose	T47.4	X44	X64	Y14	Y53.4
Carminative	T47.5	X44	X64	Y14	Y53.5
Carmofur	T45.1	X44	X64	Y14	Y43.1
Carmustine	T45.1	X44	X64	Y14	Y43.3
Carotene	T45.2	X44	X64	Y14	Y57.7
Carphenazine	T43.3	X41	X61	Y11	Y49.3
Carpipramine	T42.4	X41	X61	Y11	Y47.1
Carprofen	T39.3	X40	X60	Y10	Y45.3
Carpronium chloride	T44.3	X43	X63	Y13	Y51.3
Carrageenan	T47.8	X44	X64	Y14	Y53.8
Carteolol	T44.7	X43	X63	Y13	Y51.7
Cascara (sagrada)	T47.2	X44	X64	Y14	Y53.2
Castor					
– bean	T62.2	X49	X69	Y19	
– oil	T47.2	X44	X64	Y14	Y53.2
Catalase	T45.3	X44	X64	Y14	Y43.6
Catha (tea)	T43.6	X41	X61	Y11	Y49.7
Cathartic NEC	T47.4	X44	X64	Y14	Y53.4
– anthracene derivative	T47.2	X44	X64	Y14	Y53.2
– bulk	T47.4	X44	X64	Y14	Y53.4
– emollient NEC	T47.4	X44	X64	Y14	Y53.4
– irritant NEC	T47.2	X44	X64	Y14	Y53.2
– mucilage	T47.4	X44	X64	Y14	Y53.4
– vegetable	T47.2	X44	X64	Y14	Y53.2
Cathine	T50.5	X44	X64	Y14	Y57.0
Cation exchange resin	T50.3	X44	X64	Y14	Y54.6
Caustic(s) NEC	T54.9	X49	X69	Y19	
– alkali	T54.3	X49	X69	Y19	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– hydroxide	T54.3	X49	X69	Y19	
– potash	T54.3	X49	X69	Y19	
– soda	T54.3	X49	X69	Y19	
Cefacetrile	T36.1	X44	X64	Y14	Y40.1
Cefaclor	T36.1	X44	X64	Y14	Y40.1
Cefadroxil	T36.1	X44	X64	Y14	Y40.1
Cefalexin	T36.1	X44	X64	Y14	Y40.1
Cefaloglycin	T36.1	X44	X64	Y14	Y40.1
Cefaloridine	T36.1	X44	X64	Y14	Y40.1
Cefalosporins	T36.1	X44	X64	Y14	Y40.1
Cefalotin	T36.1	X44	X64	Y14	Y40.1
Cefamandole	T36.1	X44	X64	Y14	Y40.1
Cefamycin antibiotic	T36.1	X44	X64	Y14	Y40.1
Cefapirin	T36.1	X44	X64	Y14	Y40.1
Cefatrizine	T36.1	X44	X64	Y14	Y40.1
Cefazedone	T36.1	X44	X64	Y14	Y40.1
Cefazolin	T36.1	X44	X64	Y14	Y40.1
Cefbuperazone	T36.1	X44	X64	Y14	Y40.1
Cefetamet	T36.1	X44	X64	Y14	Y40.1
Cefixime	T36.1	X44	X64	Y14	Y40.1
Cefmenoxime	T36.1	X44	X64	Y14	Y40.1
Cefmetazole	T36.1	X44	X64	Y14	Y40.1
Cefminox	T36.1	X44	X64	Y14	Y40.1
Cefonicid	T36.1	X44	X64	Y14	Y40.1
Cefoperazone	T36.1	X44	X64	Y14	Y40.1
Ceforanide	T36.1	X44	X64	Y14	Y40.1
Cefotaxime	T36.1	X44	X64	Y14	Y40.1
Cefotetan	T36.1	X44	X64	Y14	Y40.1
Cefotiam	T36.1	X44	X64	Y14	Y40.1
Cefoxitin	T36.1	X44	X64	Y14	Y40.1
Cefpimizole	T36.1	X44	X64	Y14	Y40.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Cefpiramide	T36.1	X44	X64	Y14	Y40.1
Cefradine	T36.1	X44	X64	Y14	Y40.1
Cefroxadine	T36.1	X44	X64	Y14	Y40.1
Cefsulodin	T36.1	X44	X64	Y14	Y40.1
Ceftazidime	T36.1	X44	X64	Y14	Y40.1
Cefteram	T36.1	X44	X64	Y14	Y40.1
Ceftezole	T36.1	X44	X64	Y14	Y40.1
Ceftizoxime	T36.1	X44	X64	Y14	Y40.1
Ceftriaxone	T36.1	X44	X64	Y14	Y40.1
Cefuroxime	T36.1	X44	X64	Y14	Y40.1
Cefuzonam	T36.1	X44	X64	Y14	Y40.1
Celiprolol	T44.7	X43	X63	Y13	Y51.7
Cellulose					
– cathartic	T47.4	X44	X64	Y14	Y53.4
– hydroxyethyl	T47.4	X44	X64	Y14	Y53.4
– oxidized	T49.4	X44	X64	Y14	Y56.4
Cephaloridine	T36.1	X44	X64	Y14	Y40.1
Cephalosporins	T36.1	X44	X64	Y14	Y40.1
Cephalothin	T36.1	X44	X64	Y14	Y40.1
Cephalotin	T36.1	X44	X64	Y14	Y40.1
Cephradine	T36.1	X44	X64	Y14	Y40.1
Cerium oxalate	T45.0	X44	X64	Y14	Y43.0
Cerous oxalate	T45.0	X44	X64	Y14	Y43.0
Ceruletide	T50.8	X44	X64	Y14	Y57.6
Cetalkonium (chloride)	T49.0	X44	X64	Y14	Y56.0
Cethexonium chloride	T49.0	X44	X64	Y14	Y56.0
Cetiedil	T46.7	X44	X64	Y14	Y52.7
Cetirizine	T45.0	X44	X64	Y14	Y43.0
Cetomacrogol	T50.9	X44	X64	Y14	Y57.4
Cetotiamine	T45.2	X44	X64	Y14	Y57.7
Cetraxate	T47.1	X44	X64	Y14	Y53.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Cetrimide	T49.0	X44	X64	Y14	Y56.0
Cetrimonium (bromide)	T49.0	X44	X64	Y14	Y56.0
Cetylpyridinium chloride	T49.0	X44	X64	Y14	Y56.0
Ch'an su	T46.0	X44	X64	Y14	Y52.0
Chamomile	T49.0	X44	X64	Y14	Y56.0
Charcoal	T47.6	X44	X64	Y14	Y53.6
– activated	T47.6	X44	X64	Y14	Y53.6
– fumes (carbon monoxide)	T58	X47	X67	Y17	
– – industrial	T58	X47	X67	Y17	
Chaulmosulfone	T37.1	X44	X64	Y14	Y41.1
Chelating agent NEC	T50.6	X44	X64	Y14	Y57.2
Chemical substance NEC	T65.9	X49	X69	Y19	
Chenodeoxycholic acid	T47.5	X44	X64	Y14	Y53.5
Chenodiol	T47.5	X44	X64	Y14	Y53.5
Chenopodium	T37.4	X44	X64	Y14	Y41.4
Chinidin(e)	T46.2	X44	X64	Y14	Y52.2
Chiniofon	T37.8	X44	X64	Y14	Y41.8
Chlophedianol	T48.3	X44	X64	Y14	Y55.3
Chloral	T42.6	X41	X61	Y11	Y47.2
– derivative	T42.6	X41	X61	Y11	Y47.2
– hydrate	T42.6	X41	X61	Y11	Y47.2
Chloralodol	T42.6	X41	X61	Y11	Y47.2
Chloralose	T60.4	X48	X68	Y18	
Chlorambucil	T45.1	X44	X64	Y14	Y43.3
Chloramine (-T)	T49.8	X44	X64	Y14	Y56.8
Chloramphenicol	T36.2	X44	X64	Y14	Y40.2
Chloramphenicolum	T36.2	X44	X64	Y14	Y40.2
Chlorate (potassium) (sodium) NEC	T60.3	X48	X68	Y18	
– herbicide	T60.3	X48	X68	Y18	
Chlorazanyl	T50.2	X44	X64	Y14	Y54.5
Chlorbenzene, chlorbenzol	T53.7	X46	X66	Y16	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Chlorbenzoxamine	T44.3	X43	X63	Y13	Y51.3
Chlorbutol	T42.6	X41	X61	Y11	Y47.2
Chlorcyclizine	T45.0	X44	X64	Y14	Y43.0
Chlordan(e) (dust)	T60.1	X48	X68	Y18	
Chlordiazepoxide	T42.4	X41	X61	Y11	Y47.1
Chlordiethyl benzamide	T49.3	X44	X64	Y14	Y56.3
Chlorethyl (see Ethyl chloride)					
Chlorfenvinphos	T60.0	X48	X68	Y18	
Chlorhexamide	T45.1	X44	X64	Y14	Y43.3
Chlorhexidine	T49.0	X44	X64	Y14	Y56.0
Chlorimipramine	T43.0	X41	X61	Y11	Y49.0
Chlorinated					
– camphene	T53.6	X48	X68	Y18	
– diphenyl	T53.7	X49	X69	Y19	
– hydrocarbons NEC	T53.9	X48	X68	Y18	
– – solvents	T53.9	X46	X66	Y16	
– lime (bleach)	T54.3	X49	X69	Y19	
– – and boric acid solution	T49.0	X44	X64	Y14	Y56.0
– naphthalene	T60.1	X48	X68	Y18	
– pesticide NEC	T60.8	X48	X68	Y18	
– soda (see also Sodium hypochlorite)					
– – solution	T49.0	X44	X64	Y14	Y56.0
Chlorine (fumes) (gas)	T59.4	X47	X67	Y17	
– bleach	T54.3	X49	X69	Y19	
– compound gas NEC	T59.4	X47	X67	Y17	
– disinfectant	T59.4	X47	X67	Y17	
– releasing agents NEC	T59.4	X47	X67	Y17	
Chlorisondamine chloride	T46.9	X44	X64	Y14	Y52.9
Chlormadinone	T38.5	X44	X64	Y14	Y42.5
Chlormephos	T60.0	X48	X68	Y18	
Chlormerodrin	T50.2	X44	X64	Y14	Y54.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Chlormethiazole	T42.6	X41	X61	Y11	Y47.8
Chlormethine	T45.1	X44	X64	Y14	Y43.3
Chlormezanone	T42.6	X41	X61	Y11	Y47.8
Chloroacetic acid	T60.3	X48	X68	Y18	
Chloroacetone	T59.3	X47	X67	Y17	
Chloroacetophenone	T59.3	X47	X67	Y17	
Chloroaniline	T53.7	X49	X69	Y19	
Chlorobenzene, chlorobenzol	T53.7	X46	X66	Y16	
Chlorobromomethane (fire extinguisher)	T53.6	X46	X66	Y16	
Chlorobutanol	T42.6	X41	X61	Y11	Y47.2
Chlorocresol	T49.0	X44	X64	Y14	Y56.0
Chlorodehydromethyltestosterone	T38.7	X44	X64	Y14	Y42.7
Chlorodinitrobenzene	T53.7	X46	X66	Y16	
– dust or vapor	T53.7	X47	X67	Y17	
Chlorodiphenyl	T53.7	X49	X69	Y19	
Chloroethane (see Ethyl chloride)					
Chloroethylene	T53.6	X46	X66	Y16	
Chlorofluorocarbons	T53.5	X46	X66	Y16	
Chloroform (fumes) (vapor)	T53.1	X46	X66	Y16	
– anesthetic	T41.0	X44	X64	Y14	Y48.0
– solvent	T53.1	X46	X66	Y16	
– water, concentrated	T41.0	X44	X64	Y14	Y48.0
Chloronitrobenzene	T53.7	X49	X69	Y19	
– dust or vapor	T53.7	X46	X66	Y16	
Chlorophacinone	T60.4	X48	X68	Y18	
Chlorophenol	T53.7	X46	X66	Y16	
Chlorophenothane	T60.1	X48	X68	Y18	
Chlorophyll	T50.9	X44	X64	Y14	Y57.4
Chloropicrin (fumes)	T53.6	X46	X66	Y16	
– pesticide	T60.8	X48	X68	Y18	
Chloroprocaine	T41.3	X44	X64	Y14	Y48.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– spinal	T41.3	X44	X64	Y14	Y48.3
Chloropurine	T45.1	X44	X64	Y14	Y43.1
Chloropyramine	T45.0	X44	X64	Y14	Y43.0
Chloropyrifos	T60.0	X48	X68	Y18	
Chloropyrilene	T45.0	X44	X64	Y14	Y43.0
Chloroquine	T37.2	X44	X64	Y14	Y41.2
Chlorothalonil	T60.3	X48	X68	Y18	
Chlorothiazide	T50.2	X44	X64	Y14	Y54.3
Chlorothymol	T49.4	X44	X64	Y14	Y56.4
Chlorotrianisene	T38.5	X44	X64	Y14	Y42.5
Chlorovinylchloroarsine, not in war	T57.0	X49	X69	Y19	
Chloroxine	T49.4	X44	X64	Y14	Y56.4
Chloroxylenol	T49.0	X44	X64	Y14	Y56.0
Chlorphenamine	T45.0	X44	X64	Y14	Y43.0
Chlorphenesin	T42.8	X41	X61	Y11	Y46.8
Chlorpheniramine	T45.0	X44	X64	Y14	Y43.0
Chlorphenoxamine	T45.0	X44	X64	Y14	Y43.0
Chlorphentermine	T50.5	X44	X64	Y14	Y57.0
Chlorprocaine (see Chloroprocaine)					
Chlorproguanil	T37.2	X44	X64	Y14	Y41.2
Chlorpromazine	T43.3	X41	X61	Y11	Y49.3
Chlorpropamide	T38.3	X44	X64	Y14	Y42.3
Chlorprothixene	T43.4	X41	X61	Y11	Y49.4
Chlorquinaldol	T49.0	X44	X64	Y14	Y56.0
Chlorquinol	T49.0	X44	X64	Y14	Y56.0
Chlortalidone	T50.2	X44	X64	Y14	Y54.5
Chlortetracycline	T36.4	X44	X64	Y14	Y40.4
Chlorthalidone	T50.2	X44	X64	Y14	Y54.5
Chlorthion	T60.0	X48	X68	Y18	
Chlorthiophos	T60.0	X48	X68	Y18	
Chlorzoxazone	T42.8	X41	X61	Y11	Y46.8

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Choke damp	T59.7	X47	X67	Y17	
Cholagogues	T47.5	X44	X64	Y14	Y53.5
Cholecalciferol	T45.2	X44	X64	Y14	Y54.7
Cholecystokinin	T50.8	X44	X64	Y14	Y57.6
Cholera vaccine	T50.9	X44	X64	Y14	Y58.2
Choleretic	T47.5	X44	X64	Y14	Y53.5
Cholestyramine (resin)	T46.6	X44	X64	Y14	Y52.6
Cholic acid	T47.5	X44	X64	Y14	Y53.5
Choline	T48.6	X44	X64	Y14	Y55.6
– chloride	T50.9	X44	X64	Y14	Y57.1
– dihydrogen citrate	T50.9	X44	X64	Y14	Y57.1
– salicylate	T39.0	X40	X60	Y10	Y45.1
– theophyllinate	T48.6	X44	X64	Y14	Y55.6
Cholinergic (drug) NEC	T44.1	X43	X63	Y13	Y51.1
– muscle tone enhancer	T44.1	X43	X63	Y13	Y51.1
– organophosphorus	T44.0	X43	X63	Y13	Y51.0
– trimethyl ammonium propanediol	T44.1	X43	X63	Y13	Y51.1
Cholinesterase reactivator	T50.6	X44	X64	Y14	Y57.2
Chorionic gonadotropin	T38.8	X44	X64	Y14	Y42.8
Chromate (see also Lead)	T56.2	X49	X69	Y19	
– dust or mist	T56.2	X49	X69	Y19	
– lead (see also Lead)	T56.0	X49	X69	Y19	
Chromic					
– acid	T56.2	X49	X69	Y19	
– – dust or mist	T56.2	X49	X69	Y19	
– phosphate 32P	T45.1	X44	X64	Y14	Y43.3
Chromium	T56.2	X49	X69	Y19	
– compounds (see Chromate)					
– sesquioxide	T50.8	X44	X64	Y14	Y57.6
Chromomycin A3	T45.1	X44	X64	Y14	Y43.3
Chromyl chloride	T56.2	X49	X69	Y19	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Chrysarobin	T49.4	X44	X64	Y14	Y56.4
Chymopapain	T45.3	X44	X64	Y14	Y43.6
Chymotrypsin	T45.3	X44	X64	Y14	Y43.6
Cianidanol	T50.9	X44	X64	Y14	Y57.1
Cianopramine	T43.0	X41	X61	Y11	Y49.0
Cibenzoline	T46.2	X44	X64	Y14	Y52.2
Ciclacillin	T36.0	X44	X64	Y14	Y40.0
Ciclobarbitol (see Hexobarbital)					
Ciclonicate	T46.7	X44	X64	Y14	Y52.7
Ciclopirox (olamine)	T49.0	X44	X64	Y14	Y56.0
Ciclosporin	T45.1	X44	X64	Y14	Y43.4
Cicutoxin	T62.2	X49	X69	Y19	
Cigarette lighter fluid	T52.0	X46	X66	Y16	
Ciguatoxin	T61.0	X49	X69	Y19	
Cilazapril	T46.4	X44	X64	Y14	Y52.4
Cimetidine	T47.0	X44	X64	Y14	Y53.0
Cimetropium bromide	T44.3	X43	X63	Y13	Y51.3
Cinchocaine	T41.3	X44	X64	Y14	Y48.3
Cinchophen	T50.4	X44	X64	Y14	Y54.8
Cinepazide	T46.7	X44	X64	Y14	Y52.7
Cinnamedrine	T48.5	X44	X64	Y14	Y55.5
Cinnarizine	T45.0	X44	X64	Y14	Y43.0
Cinoxacin	T37.8	X44	X64	Y14	Y41.8
Ciprofibrate	T46.6	X44	X64	Y14	Y52.6
Ciprofloxacin	T36.8	X44	X64	Y14	Y40.8
Cisapride	T47.8	X44	X64	Y14	Y53.8
Cisplatin	T45.1	X44	X64	Y14	Y43.3
Citalopram	T43.2	X41	X61	Y11	Y49.2
Citric acid	T47.5	X44	X64	Y14	Y53.5
Citrovorum (factor)	T45.8	X44	X64	Y14	Y44.1
Clavulanic acid	T36.1	X44	X64	Y14	Y40.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Cleaner, cleansing agent NEC	T52.9	X49	X69	Y19	
– of paint or varnish	T52.9	X46	X66	Y16	
Clebopride	T47.8	X44	X64	Y14	Y53.8
Clefamide	T37.3	X44	X64	Y14	Y41.3
Clemastine	T45.0	X44	X64	Y14	Y43.0
Clemizole	T45.0	X44	X64	Y14	Y43.0
– penicillin	T36.0	X44	X64	Y14	Y40.0
Clenbuterol	T48.6	X44	X64	Y14	Y55.6
Clidanac	T39.3	X40	X60	Y10	Y45.3
Clidinium bromide	T44.3	X43	X63	Y13	Y51.3
Clindamycin	T36.8	X44	X64	Y14	Y40.8
Clinofibrate	T46.6	X44	X64	Y14	Y52.6
Clioquinol	T37.8	X44	X64	Y14	Y41.8
Clobazam	T42.4	X41	X61	Y11	Y47.1
Clobenzorex	T50.5	X44	X64	Y14	Y57.0
Clobetasol	T49.0	X44	X64	Y14	Y56.0
Clobetasone	T49.0	X44	X64	Y14	Y56.0
Clobutinol	T48.3	X44	X64	Y14	Y55.3
Clocapramine	T43.0	X41	X61	Y11	Y49.0
Clodantoin	T49.0	X44	X64	Y14	Y56.0
Clodronic acid	T50.9	X44	X64	Y14	Y54.7
Clofazimine	T37.1	X44	X64	Y14	Y41.1
Clofedanol	T48.3	X44	X64	Y14	Y55.3
Clofenamide	T50.2	X44	X64	Y14	Y54.5
Clofenotane	T49.0	X44	X64	Y14	Y56.0
Clofezone	T39.2	X40	X60	Y10	Y45.3
Clofibrate	T46.6	X44	X64	Y14	Y52.6
Clofibride	T46.6	X44	X64	Y14	Y52.6
Cloforex	T50.5	X44	X64	Y14	Y57.0
Clomacran	T43.0	X41	X61	Y11	Y49.0
Clometacin	T39.3	X40	X60	Y10	Y45.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Clomethiazole	T42.6	X41	X61	Y11	Y47.8
Clometocillin	T36.0	X44	X64	Y14	Y40.0
Clomifene	T38.5	X44	X64	Y14	Y42.5
Clomipramine	T43.0	X41	X61	Y11	Y49.0
Clomocycline	T36.4	X44	X64	Y14	Y40.4
Clonazepam	T42.4	X41	X61	Y11	Y47.1
Clonidine	T46.5	X44	X64	Y14	Y52.5
Clonixin	T39.8	X40	X60	Y10	Y45.8
Clopamide	T50.2	X44	X64	Y14	Y54.5
Clopenthixol	T43.4	X41	X61	Y11	Y49.4
Cloperastine	T48.3	X44	X64	Y14	Y55.3
Clophedianol	T48.3	X44	X64	Y14	Y55.3
Clopirac	T39.3	X40	X60	Y10	Y45.3
Cloponone	T37.3	X44	X64	Y14	Y41.3
Cloprednol	T38.0	X44	X64	Y14	Y42.0
Cloral betaine	T42.6	X41	X61	Y11	Y47.2
Cloramfenicol	T36.2	X44	X64	Y14	Y40.2
Clorazepate (dipotassium)	T42.4	X41	X61	Y11	Y47.1
Clorexolone	T50.2	X44	X64	Y14	Y54.5
Clorfenamine	T45.0	X44	X64	Y14	Y43.0
Clorgiline	T43.1	X41	X61	Y11	Y49.1
Clorotepine	T44.3	X43	X63	Y13	Y51.3
Clorprenaline	T48.6	X44	X64	Y14	Y55.6
Clortermine	T50.5	X44	X64	Y14	Y57.0
Clotiapine	T43.5	X41	X61	Y11	Y49.5
Clotiazepam	T42.4	X41	X61	Y11	Y47.1
Clotibric acid	T46.6	X44	X64	Y14	Y52.6
Clotrimazole	T49.0	X44	X64	Y14	Y56.0
Cloxacillin	T36.0	X44	X64	Y14	Y40.0
Cloxazolam	T42.4	X41	X61	Y11	Y47.1
Cloxiquine	T49.0	X44	X64	Y14	Y56.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Clozapine	T42.4	X41	X61	Y11	Y47.1
Co-trimoxazole	T36.8	X44	X64	Y14	Y40.8
Coagulant NEC	T45.7	X44	X64	Y14	Y44.3
Coal (carbon monoxide from)	T58	X47	X67	Y17	
– tar	T49.1	X44	X64	Y14	Y56.1
Cobalamine	T45.2	X44	X64	Y14	Y44.1
Cobalt (nonmedicinal) (fumes) (industrial)	T56.8	X49	X69	Y19	
– medicinal (trace) (chloride)	T45.8	X44	X64	Y14	Y44.1
Cocaine	T40.5	X42	X62	Y12	Y48.3
Coccarboxylase	T45.3	X44	X64	Y14	Y43.6
Coccidioidin	T50.8	X44	X64	Y14	Y57.6
Cochineal	T65.6	X49	X69	Y19	
Cod-liver oil	T45.2	X44	X64	Y14	Y57.7
Codeine	T40.2	X42	X62	Y12	Y45.0
Coenzyme A	T50.9	X44	X64	Y14	Y57.1
Coffee	T62.8	X49	X69	Y19	
Cogalactoisomerase	T50.9	X44	X64	Y14	Y57.1
Coke fumes or gas (carbon monoxide)	T58	X47	X67	Y17	
– industrial use	T58	X47	X67	Y17	
Colaspase	T45.1	X44	X64	Y14	Y43.3
Colchicine	T50.4	X44	X64	Y14	Y54.8
Colecalciferol	T45.2	X44	X64	Y14	Y54.7
Colestipol	T46.6	X44	X64	Y14	Y52.6
Colestyramine	T46.6	X44	X64	Y14	Y52.6
Colimycin	T36.8	X44	X64	Y14	Y40.8
Colistimethate	T36.8	X44	X64	Y14	Y40.8
Colistin	T36.8	X44	X64	Y14	Y40.8
– sulfate (eye preparation)	T49.5	X44	X64	Y14	Y56.5
Collagenase	T49.4	X44	X64	Y14	Y56.4
Collodion	T49.3	X44	X64	Y14	Y56.3
Colophony adhesive	T49.3	X44	X64	Y14	Y56.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Colorant	T50.9	X44	X64	Y14	Y57.4
Combustion gas	T58	X47	X67	Y17	
Compound					
– 269 (endrin)	T60.1	X48	X68	Y18	
– 3422 (parathion)	T60.0	X48	X68	Y18	
– 3911 (phorate)	T60.0	X48	X68	Y18	
– 3956 (toxaphene)	T60.1	X48	X68	Y18	
– 4069 (malathion)	T60.0	X48	X68	Y18	
– 4124 (dicapthion)	T60.0	X48	X68	Y18	
– 42 (warfarin)	T60.4	X48	X68	Y18	
– 497 (dieldrin)	T60.1	X48	X68	Y18	
– 1080 (sodium fluoroacetate)	T60.4	X48	X68	Y18	
Congenor, anabolic	T38.7	X44	X64	Y14	Y42.7
Congo red	T50.8	X44	X64	Y14	Y57.6
Coniine	T62.2	X49	X69	Y19	
Conjugated estrogenic substances	T38.5	X44	X64	Y14	Y42.5
Contraceptive (oral)	T38.4	X44	X64	Y14	Y42.4
Contrast medium, radiography	T50.8	X44	X64	Y14	Y57.5
Convallaria glycosides	T46.0	X44	X64	Y14	Y52.0
Copper (dust) (fumes) (nonmedicinal) NEC	T56.4	X49	X69	Y19	
– arsenate, arsenite	T57.0	X48	X68	Y18	
– – insecticide	T60.2	X48	X68	Y18	
– gluconate	T49.0	X44	X64	Y14	Y56.0
– medicinal (trace)	T45.8	X44	X64	Y14	Y44.1
– oleate	T49.0	X44	X64	Y14	Y56.0
– sulfate	T56.4	X49	X69	Y19	
– – medicinal	T49.6	X44	X64	Y14	Y56.6
– – – eye	T49.5	X44	X64	Y14	Y56.5
Corbadrine	T49.6	X44	X64	Y14	Y56.6
Cordite	T65.8	X49	X69	Y19	
– vapor	T59.8	X47	X67	Y17	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Coronary vasodilator NEC	T46.3	X44	X64	Y14	Y52.3
Corrosive NEC	T54.9	X49	X69	Y19	
– acid NEC	T54.2	X49	X69	Y19	
– aromatics	T54.1	X49	X69	Y19	
– fumes NEC	T54.9	X47	X67	Y17	
– sublimate	T56.1	X49	X69	Y19	
Corticosteroid					
– mineral	T50.0	X44	X64	Y14	Y54.0
– ophthalmic	T49.5	X44	X64	Y14	Y56.5
Corticotrophin	T38.8	X44	X64	Y14	Y42.8
– long-acting	T38.8	X44	X64	Y14	Y42.8
– zinc hydroxide	T38.8	X44	X64	Y14	Y42.8
Cortisol	T49.0	X44	X64	Y14	Y56.0
Cortisone (acetate)	T38.0	X44	X64	Y14	Y42.0
Cortivazol	T38.0	X44	X64	Y14	Y42.0
Corynebacterium parvum	T45.1	X44	X64	Y14	Y43.3
Cosmetic preparation	T49.8	X44	X64	Y14	Y56.8
Cosmetics	T49.8	X44	X64	Y14	Y56.8
Cosyntropin	T38.8	X44	X64	Y14	Y42.8
Cough mixture (syrup)	T48.4	X44	X64	Y14	Y55.4
Coumaphos	T60.0	X48	X68	Y18	
Coumarin	T45.5	X44	X64	Y14	Y44.2
Coumetarol	T45.5	X44	X64	Y14	Y44.2
Crataegus extract	T46.0	X44	X64	Y14	Y52.0
Creosol (compound)	T49.0	X44	X64	Y14	Y56.0
Creosote (coal tar) (beechwood)	T49.0	X44	X64	Y14	Y56.0
Cresol(s)	T49.0	X44	X64	Y14	Y56.0
– and soap solution	T49.0	X44	X64	Y14	Y56.0
Cresyl acetate	T49.0	X44	X64	Y14	Y56.0
Cresylic acid	T49.0	X44	X64	Y14	Y56.0
Crimidine	T60.4	X48	X68	Y18	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Croconazole	T37.8	X44	X64	Y14	Y41.8
Cromoglicic acid	T48.6	X44	X64	Y14	Y55.6
Cromolyn	T48.6	X44	X64	Y14	Y55.6
Cromonar	T46.3	X44	X64	Y14	Y52.3
Crotamiton	T49.0	X44	X64	Y14	Y56.0
Crude oil	T52.0	X46	X66	Y16	
Cryolite (vapor)	T60.1	X48	X68	Y18	
– insecticide	T60.1	X48	X68	Y18	
Cryptenamine (tannates)	T46.5	X44	X64	Y14	Y52.5
Crystal violet	T49.0	X44	X64	Y14	Y56.0
Cupric					
– acetate	T60.3	X48	X68	Y18	
– acetoarsenite	T57.0	X48	X68	Y18	
– arsenate	T57.0	X49	X69	Y19	
– gluconate	T49.0	X44	X64	Y14	Y56.0
– oleate	T49.0	X44	X64	Y14	Y56.0
– sulfate	T56.4	X49	X69	Y19	
Cyamemazine	T43.3	X41	X61	Y11	Y49.3
Cyamopsis tetragonoloba	T46.6	X44	X64	Y14	Y52.6
Cyanacetyl hydrazide	T37.1	X44	X64	Y14	Y41.1
Cyanic acid (gas)	T59.8	X47	X67	Y17	
Cyanide(s) (compounds) (potassium) (sodium) NEC	T65.0	X49	X69	Y19	
– hydrogen	T57.3	X48	X68	Y18	
Cyanoacrylate adhesive	T49.3	X44	X64	Y14	Y56.3
Cyanocobalamin	T45.8	X44	X64	Y14	Y44.1
Cyanogen (chloride) (gas) NEC	T59.8	X47	X67	Y17	
Cyclacillin	T36.0	X44	X64	Y14	Y40.0
Cyclamate	T50.9	X44	X64	Y14	Y57.4
Cyclandelate	T46.7	X44	X64	Y14	Y52.7
Cyclazocine	T50.7	X44	X64	Y14	Y50.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Cyclizine	T45.0	X44	X64	Y14	Y43.0
Cyclobarbitol	T42.3	X41	X61	Y11	Y47.0
Cyclobarbitone	T42.3	X41	X61	Y11	Y47.0
Cyclobenzaprine	T48.1	X44	X64	Y14	Y55.1
Cyclodrine	T44.3	X43	X63	Y13	Y51.3
Cycloguanil embonate	T37.2	X44	X64	Y14	Y41.2
Cycloheptadiene	T43.2	X41	X61	Y11	Y49.2
Cyclohexane	T52.8	X46	X66	Y16	
Cyclohexanol	T51.8	X45	X65	Y15	
Cyclohexanone	T52.4	X46	X66	Y16	
Cycloheximide	T60.3	X48	X68	Y18	
Cyclohexyl acetate	T52.8	X46	X66	Y16	
Cycloleucin	T45.1	X44	X64	Y14	Y43.3
Cyclomethycaine	T41.3	X44	X64	Y14	Y48.3
Cyclopenthiiazide	T50.2	X44	X64	Y14	Y54.3
Cyclopentolate	T44.3	X43	X63	Y13	Y51.3
Cyclophosphamide	T45.1	X44	X64	Y14	Y43.3
Cycloplegic drug	T49.5	X44	X64	Y14	Y56.5
Cyclopropane	T41.2	X44	X64	Y14	Y48.2
Cyclopyrabital	T39.8	X40	X60	Y10	Y45.8
Cycloserine	T37.1	X44	X64	Y14	Y41.1
Cyclosporin	T45.1	X44	X64	Y14	Y43.4
Cyclothiazide	T50.2	X44	X64	Y14	Y54.3
Cycrimine	T44.3	X43	X63	Y13	Y51.3
Cyhalothrin	T60.1	X48	X68	Y18	
Cypermethrin	T60.1	X48	X68	Y18	
Cyphenothrin	T60.2	X48	X68	Y18	
Cyproheptadine	T45.0	X44	X64	Y14	Y43.0
Cyproterone	T38.6	X44	X64	Y14	Y42.6
Cysteamine	T50.6	X44	X64	Y14	Y57.2
Cytarabine	T45.1	X44	X64	Y14	Y43.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Cytochrome C	T47.5	X44	X64	Y14	Y53.5
Cytosine arabinoside	T45.1	X44	X64	Y14	Y43.1
Cytozyme	T45.7	X44	X64	Y14	Y44.3

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	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dacarbazine	T45.1	X44	X64	Y14	Y43.3
Dactinomycin	T45.1	X44	X64	Y14	Y43.3
DADPS	T37.1	X44	X64	Y14	Y41.1
Dakin's solution	T49.0	X44	X64	Y14	Y56.0
Dalapon (sodium)	T60.3	X48	X68	Y18	
Danazol	T38.6	X44	X64	Y14	Y42.6
Danthron	T47.2	X44	X64	Y14	Y53.2
Dantrolene	T42.8	X41	X61	Y11	Y46.8
Dantron	T47.2	X44	X64	Y14	Y53.2
Dapsone	T37.1	X44	X64	Y14	Y41.1
Daunomycin	T45.1	X44	X64	Y14	Y43.3
Daunorubicin	T45.1	X44	X64	Y14	Y43.3
DDAVP	T38.8	X44	X64	Y14	Y42.8
DDE (bis(chlorophenyl)-dichloroethylene)	T60.2	X48	X68	Y18	
DDT (dust)	T60.1	X48	X68	Y18	
Deadly nightshade	T62.2	X49	X69	Y19	
Deamino-D-arginine vasopressin	T38.8	X44	X64	Y14	Y42.8
Deanol (aceglumate)	T50.9	X44	X64	Y14	Y50.8
Debrisoquine	T46.5	X44	X64	Y14	Y52.5
Decaborane	T57.8	X49	X69	Y19	
– fumes	T59.8	X47	X67	Y17	
Decahydronaphthalene	T52.8	X46	X66	Y16	
Decalin	T52.8	X46	X66	Y16	
Decamethonium (bromide)	T48.1	X44	X64	Y14	Y55.1
Decongestant, nasal (mucosa)	T48.5	X44	X64	Y14	Y55.5
– combination	T48.5	X44	X64	Y14	Y55.5
Deet	T60.8	X48	X68	Y18	
Deferoxamine	T45.8	X44	X64	Y14	Y43.8

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Deflazacort	T38.0	X44	X64	Y14	Y42.0
Deglycyrrhizinized extract of liquorice	T48.4	X44	X64	Y14	Y55.4
Dehydrocholic acid	T47.5	X44	X64	Y14	Y53.5
Dehydroemetine	T37.3	X44	X64	Y14	Y41.3
Dekalin	T52.8	X46	X66	Y16	
Delorazepam	T42.4	X41	X61	Y11	Y47.1
Deltamethrin	T60.1	X48	X68	Y18	
Demecarium (bromide)	T49.5	X44	X64	Y14	Y56.5
Demeclocycline	T36.4	X44	X64	Y14	Y40.4
Demecolcine	T45.1	X44	X64	Y14	Y43.3
Demegestone	T38.5	X44	X64	Y14	Y42.5
Demephion -O and -S	T60.0	X48	X68	Y18	
Demethylchlortetracycline	T36.4	X44	X64	Y14	Y40.4
Demeton -O and -S	T60.0	X48	X68	Y18	
Demulcent (external)	T49.3	X44	X64	Y14	Y56.3
– specified NEC	T49.3	X44	X64	Y14	Y56.3
Denatured alcohol	T51.0	X45	X65	Y15	
Dental drug, topical application NEC	T49.7	X44	X64	Y14	Y56.7
Dentifrice	T49.7	X44	X64	Y14	Y56.7
Deoxy 2-Deoxy-5-fluorouridine	T45.3	X44	X66	Y14	Y43.1
Deoxy 5-Deoxy-5-fluorouridine	T45.1	X44	X64	Y14	Y43.1
Deoxybarbiturates	T42.3	X41	X61	Y11	Y46.3
Deoxycortone	T50.0	X44	X64	Y14	Y54.0
Deoxyribonuclease (pancreatic)	T45.3	X44	X64	Y14	Y43.6
Depilatory	T49.4	X44	X64	Y14	Y56.4
Deprenalin	T42.8	X41	X61	Y11	Y46.7
Deprenyl	T42.8	X41	X61	Y11	Y46.7
Depressant					
– appetite	T50.5	X44	X64	Y14	Y57.0
– muscle tone, central, NEC	T42.8	X41	X61	Y11	Y46.8
Deptropine	T45.0	X44	X64	Y14	Y43.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dequalinium (chloride)	T49.0	X44	X64	Y14	Y56.0
Derris root	T60.2	X48	X68	Y18	
Deserpidine	T46.5	X44	X64	Y14	Y52.5
Desferrioxamine	T45.8	X44	X64	Y14	Y43.8
Desipramine	T43.0	X41	X61	Y11	Y49.0
Deslanoside	T46.0	X44	X64	Y14	Y52.0
Desloughing agent	T49.4	X44	X64	Y14	Y56.4
Desmethylinipramine	T43.0	X41	X61	Y11	Y49.0
Desmopressin	T38.8	X44	X64	Y14	Y42.8
Desogestrel	T38.5	X44	X64	Y14	Y42.5
Desonide	T49.0	X44	X64	Y14	Y56.0
Desoximetasone	T49.0	X44	X64	Y14	Y56.0
Desoxycorticosteroid	T50.0	X44	X64	Y14	Y54.0
Desoxycortone	T50.0	X44	X64	Y14	Y54.0
Desoxyephedrine	T43.6	X41	X61	Y11	Y49.7
Detaxtran	T46.6	X44	X64	Y14	Y52.6
Detergent (local) (medicinal) NEC	T49.2	X44	X64	Y14	Y56.2
– nonmedicinal	T55	X49	X69	Y19	
– specified NEC	T49.2	X44	X64	Y14	Y56.2
Detoxifying agent	T50.6	X44	X64	Y14	Y57.2
Dexamethasone	T38.0	X44	X64	Y14	Y42.0
Dexamfetamine	T43.6	X41	X61	Y11	Y49.7
Dexamphetamine	T43.6	X41	X61	Y11	Y49.7
Dexbrompheniramine	T45.0	X44	X64	Y14	Y43.0
Dexchlorpheniramine	T45.0	X44	X64	Y14	Y43.0
Dexetimide	T44.3	X43	X63	Y13	Y51.3
Dexfenfluramine	T50.5	X44	X64	Y14	Y57.0
Dexpanthenol	T45.2	X44	X64	Y14	Y57.7
Dextran (40) (70) (150)	T45.8	X44	X64	Y14	Y44.7
Dextriferron	T45.4	X44	X64	Y14	Y44.0
Dextroamphetamine	T43.6	X41	X61	Y11	Y49.7

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dextromethorphan	T48.3	X44	X64	Y14	Y55.3
Dextromoramide	T40.4	X42	X62	Y12	Y45.0
Dextropropoxyphene	T40.4	X42	X62	Y12	Y45.0
Dextrose	T50.3	X44	X64	Y14	Y54.6
– concentrated solution, intravenous	T46.8	X44	X64	Y14	Y52.8
Dextrothyroxine sodium	T38.1	X44	X64	Y14	Y42.1
DHE	T37.3	X44	X64	Y14	Y41.3
– 45	T46.5	X44	X64	Y14	Y52.5
Diacerein	T39.3	X40	X60	Y10	Y45.3
Diacetone alcohol	T52.4	X46	X66	Y16	
Diacetylmorphine	T40.1	X42	X62	Y12	Y45.0
Diachylon plaster	T49.4	X44	X64	Y14	Y56.4
Diaethylstilboestrolum	T38.5	X44	X64	Y14	Y42.5
Diagnostic agent NEC	T50.8	X44	X64	Y14	Y57.6
Dialkyl carbonate	T52.9	X46	X66	Y16	
Diallymal	T42.3	X41	X61	Y11	Y47.0
Dialysis solution (intraperitoneal)	T50.3	X44	X64	Y14	Y54.6
Diaminodiphenylsulfone	T37.1	X44	X64	Y14	Y41.1
Diamorphine	T40.1	X42	X62	Y12	Y45.0
Diamthazole	T49.0	X44	X64	Y14	Y56.0
Dianthone	T47.2	X44	X64	Y14	Y53.2
Diaphenylsulfone	T37.0	X44	X64	Y14	Y41.0
Diastase	T47.5	X44	X64	Y14	Y53.5
Diatrizoate	T50.8	X44	X64	Y14	Y57.5
Diazepam	T42.4	X41	X61	Y11	Y47.1
Diazinon	T60.0	X48	X68	Y18	
Diazomethane (gas)	T59.8	X47	X67	Y17	
Diazoxide	T46.5	X44	X64	Y14	Y52.5
Dibekacin	T36.5	X44	X64	Y14	Y40.5
Dibenzepin	T43.0	X41	X61	Y11	Y49.0
Diborane (gas)	T59.8	X47	X67	Y17	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dibromochloropropane	T60.8	X48	X68	Y18	
Dibromodulcitol	T45.1	X44	X64	Y14	Y43.3
Dibromoethane	T53.6	X46	X66	Y16	
Dibromomannitol	T45.1	X44	X64	Y14	Y43.3
Dibromopropamide isethionate	T49.0	X44	X64	Y14	Y56.0
Dibromopropamide	T49.0	X44	X64	Y14	Y56.0
Dibucaïne	T41.3	X44	X64	Y14	Y48.3
Dibutoline sulfate	T44.3	X43	X63	Y13	Y51.3
Dicamba	T60.3	X48	X68	Y18	
Dicapthon	T60.0	X48	X68	Y18	
Dichlobenil	T60.3	X48	X68	Y18	
Dichlone	T60.3	X48	X68	Y18	
Dichloralphenozone	T42.6	X41	X61	Y11	Y47.5
Dichlorbenzidine	T65.3	X49	X69	Y19	
Dichlorhydrin, dichlorohydrin, alpha-dichlorohydrin	T52.8	X46	X66	Y16	
Dichlorhydroxyquinoline	T37.8	X44	X64	Y14	Y41.8
Dichlorobenzene	T53.7	X46	X66	Y16	
Dichlorobenzyl alcohol	T49.6	X44	X64	Y14	Y56.6
Dichlorodifluoromethane	T53.5	X46	X66	Y16	
Dichloroethane	T52.8	X46	X66	Y16	
Dichloroethyl sulfide, not in war	T59.8	X47	X67	Y17	
Dichloroethylene	T53.6	X46	X66	Y16	
Dichloroformoxine, not in war	T65.8	X49	X69	Y19	
Dichloromethane (solvent)	T53.4	X46	X66	Y16	
– vapor	T53.4	X46	X66	Y16	
Dichloronaphthoquinone	T60.3	X48	X68	Y18	
Dichlorophen	T37.4	X44	X64	Y14	Y41.4
Dichlorophenoxyacetic acid - 2,4	T60.3	X48	X68	Y18	
Dichloropropene	T60.3	X48	X68	Y18	
Dichloropropionic acid	T60.3	X48	X68	Y18	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dichlorphenamide	T50.2	X44	X64	Y14	Y54.2
Dichlorvos	T60.0	X48	X68	Y18	
Diclofenac	T39.3	X40	X60	Y10	Y45.3
Diclofenamide	T50.2	X44	X64	Y14	Y54.2
Diclofensine	T43.2	X41	X61	Y11	Y49.2
Diclonixine	T39.8	X40	X60	Y10	Y45.8
Dicloxacillin	T36.0	X44	X64	Y14	Y40.0
Dicophane	T49.0	X44	X64	Y14	Y56.0
Dicoumarol, dicoumarin, dicumarol	T45.5	X44	X64	Y14	Y44.2
Dicrotophos	T60.0	X48	X68	Y18	
Dicyanogen (gas)	T65.0	X47	X67	Y17	
Dicyclomine	T44.3	X43	X63	Y13	Y51.3
Dicycloverine	T44.3	X43	X63	Y13	Y51.3
Dideoxycytidine	T37.5	X44	X64	Y14	Y41.5
Dideoxyinosine	T37.5	X44	X64	Y14	Y41.5
Dieldrin (vapor)	T60.1	X48	X68	Y18	
Diemal	T42.3	X41	X61	Y11	Y47.0
Dienestrol	T38.5	X44	X64	Y14	Y42.5
Dienoestrol	T38.5	X44	X64	Y14	Y42.5
Dietetic drug NEC	T50.9	X44	X64	Y14	Y57.8
Diethazine	T42.8	X41	X61	Y11	Y46.7
Diethyl					
– carbinol	T51.3	X45	X65	Y15	
– carbonate	T52.8	X46	X66	Y16	
– ether (vapor) (see also Ether)	T59.8	X47	X67	Y17	
– oxide	T52.8	X46	X66	Y16	
– toluamide (nonmedicinal)	T60.8	X48	X68	Y18	
– – medicinal	T49.8	X44	X64	Y14	Y56.8
Diethylcarbamazine	T37.4	X44	X64	Y14	Y41.4
Diethylene					
– dioxide	T52.8	X46	X66	Y16	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– glycol (monoacetate) (monobutyl ether) (monoethyl ether)	T52.3	X46	X66	Y16	
Diethylhexylphthalate	T65.8	X49	X69	Y19	
Diethylpropion	T50.5	X44	X64	Y14	Y57.0
Diethylstilbestrol	T38.5	X44	X64	Y14	Y42.5
Diethylstilboestrol	T38.5	X44	X64	Y14	Y42.5
Diethyltoluamide	T49.0	X44	X64	Y14	Y56.0
Difebarbamate	T42.3	X41	X61	Y11	Y47.0
Difenidol	T45.0	X44	X64	Y14	Y43.0
Difenoxin	T47.6	X44	X64	Y14	Y53.6
Difetarsone	T37.3	X44	X64	Y14	Y41.3
Diflorasone	T49.0	X44	X64	Y14	Y56.0
Diflubenzuron	T60.1	X48	X68	Y18	
Diflucortolone	T49.0	X44	X64	Y14	Y56.0
Diflunisal	T39.0	X40	X60	Y10	Y45.1
Difluoromethyl dopa	T42.8	X41	X61	Y11	Y46.7
Difluorophate	T44.0	X43	X63	Y13	Y51.0
Digestant NEC	T47.5	X44	X64	Y14	Y53.5
Digitalis (leaf) (glycoside)	T46.0	X44	X64	Y14	Y52.0
– lanata	T46.0	X44	X64	Y14	Y52.0
– purpurea	T46.0	X44	X64	Y14	Y52.0
Digitoxin	T46.0	X44	X64	Y14	Y52.0
Digitoxose	T46.0	X44	X64	Y14	Y52.0
Digoxin	T46.0	X44	X64	Y14	Y52.0
Digoxine	T46.0	X44	X64	Y14	Y52.0
Dihydralazine	T46.5	X44	X64	Y14	Y52.5
Dihydrazine	T46.5	X44	X64	Y14	Y52.5
Dihydrocodeine	T40.2	X42	X62	Y12	Y45.0
Dihydrocodeinone	T40.2	X42	X62	Y12	Y45.0
Dihydroergocornine	T46.7	X44	X64	Y14	Y52.7
Dihydroergocristine (mesilate)	T46.7	X44	X64	Y14	Y52.7

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dihydroergokryptine	T46.7	X44	X64	Y14	Y52.7
Dihydroergotamine	T46.5	X44	X64	Y14	Y52.5
Dihydroergotoxine	T46.7	X44	X64	Y14	Y52.7
– mesilate	T46.7	X44	X64	Y14	Y52.7
Dihydrohydroxycodine	T40.2	X42	X62	Y12	Y45.0
Dihydromorphine	T40.2	X42	X62	Y12	Y45.0
Dihydrostreptomycin	T36.5	X44	X64	Y14	Y40.5
Dihydrotachysterol	T45.2	X44	X64	Y14	Y54.7
Dihydroxyaluminum aminoacetate	T47.1	X44	X64	Y14	Y53.1
Dihydroxyaluminum sodium carbonate	T47.1	X44	X64	Y14	Y53.1
Dihydroxyanthraquinone	T47.2	X44	X64	Y14	Y53.2
Dihydroxypropyl theophylline	T50.2	X44	X64	Y14	Y54.5
Diiodohydroxyquinoline	T37.8	X44	X64	Y14	Y41.8
Diiodotyrosine	T38.2	X44	X64	Y14	Y42.2
Diisopromine	T44.3	X43	X63	Y13	Y51.3
Diisopropylamine	T46.3	X44	X64	Y14	Y52.3
Diisopropylfluorophosphate	T44.0	X43	X63	Y13	Y51.0
Dilazep	T46.3	X44	X64	Y14	Y52.3
Dill	T47.5	X44	X64	Y14	Y53.5
Diloxanide	T37.3	X44	X64	Y14	Y41.3
Diltiazem	T46.1	X44	X64	Y14	Y52.1
Dimazole	T49.0	X44	X64	Y14	Y56.0
Dimeflin	T50.7	X44	X64	Y14	Y50.0
Dimefox	T60.0	X48	X68	Y18	
Dimemorfan	T48.3	X44	X64	Y14	Y55.3
Dimenhydrinate	T45.0	X44	X64	Y14	Y43.0
Dimercaprol (British anti-lewisite)	T45.8	X44	X64	Y14	Y43.8
Dimestrol	T38.5	X44	X64	Y14	Y42.5
Dimethicone	T47.1	X44	X64	Y14	Y53.1
Dimethindene	T45.0	X44	X64	Y14	Y43.0
Dimethisoquin	T49.1	X44	X64	Y14	Y56.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dimethisterone	T38.5	X44	X64	Y14	Y42.5
Dimethoate	T60.0	X48	X68	Y18	
Dimethocaine	T41.3	X44	X64	Y14	Y48.3
Dimethoxanate	T48.3	X44	X64	Y14	Y55.3
Dimethyl					
– arsine, arsenic acid	T57.0	X48	X68	Y18	
– carbinol	T51.2	X45	X65	Y15	
– carbonate	T52.8	X46	X66	Y16	
– ketone	T52.4	X46	X66	Y16	
– – vapor	T52.4	X46	X66	Y16	
– phthlate	T49.3	X44	X64	Y14	Y56.3
– sulfate (fumes)	T59.8	X47	X67	Y17	
– – liquid	T65.8	X49	X69	Y19	
– sulfoxide (nonmedicinal)	T52.8	X46	X66	Y16	
– – medicinal	T49.4	X44	X64	Y14	Y56.4
Dimethylamine sulfate	T49.4	X44	X64	Y14	Y56.4
Dimethylformamide	T52.8	X46	X66	Y16	
Dimethyltubocurarinium chloride	T48.1	X44	X64	Y14	Y55.1
Dimeticone	T47.1	X44	X64	Y14	Y53.1
Dimetilan	T60.0	X48	X68	Y18	
Dimetindene	T45.0	X44	X64	Y14	Y43.0
Dimetotiazine	T43.3	X41	X61	Y11	Y49.3
Dimorpholamine	T50.7	X44	X64	Y14	Y50.0
Dimoxyline	T46.3	X43	X63	Y13	Y52.3
Dinitro(-ortho-)cresol (pesticide) (spray)	T65.3	X46	X66	Y16	
Dinitrobenzene	T65.3	X46	X66	Y16	
– vapor	T59.8	X47	X67	Y17	
Dinitrobenzol	T65.3	X46	X66	Y16	
– vapor	T59.8	X47	X67	Y17	
Dinitrobutylphenol	T65.3	X46	X66	Y16	
Dinitrocyclohexylphenol	T65.3	X46	X66	Y16	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dinitrophenol	T65.3	X46	X66	Y16	
Dinoprost	T48.0	X44	X64	Y14	Y55.0
Dinoprostone	T48.0	X44	X64	Y14	Y55.0
Dinoseb	T60.3	X48	X68	Y18	
Diodone	T50.8	X44	X64	Y14	Y57.5
Diosmin	T46.9	X44	X64	Y14	Y52.9
Dioxane	T52.8	X46	X66	Y16	
Dioxathion	T60.0	X48	X68	Y18	
Dioxin	T53.7	X46	X66	Y16	
Dioxopromethazine	T43.3	X41	X61	Y11	Y49.3
Dioxyline	T46.3	X44	X64	Y14	Y52.3
Dipentene	T52.8	X46	X66	Y16	
Diperodon	T41.3	X44	X64	Y14	Y48.3
Diphacinone	T60.4	X48	X68	Y18	
Diphemanil	T44.3	X43	X63	Y13	Y51.3
– metilsulfate	T44.3	X43	X63	Y13	Y51.3
Diphenadione	T45.5	X44	X64	Y14	Y44.2
– rodenticide	T60.4	X48	X68	Y18	
Diphenhydramine	T45.0	X44	X64	Y14	Y43.0
Diphenidol	T45.0	X44	X64	Y14	Y43.0
Diphenoxylate	T47.6	X44	X64	Y14	Y53.6
Diphenylamine	T65.3	X49	X69	Y19	
Diphenylbutazone	T39.2	X40	X60	Y10	Y45.3
Diphenylchloroarsine, not in war	T57.0	X49	X69	Y19	
Diphenylhydantoin	T42.0	X41	X61	Y11	Y46.2
Diphenylmethane dye	T52.1	X46	X66	Y16	
Diphenylpyraline	T45.0	X44	X64	Y14	Y43.0
Diphtheria					
– antitoxin	T50.9	X44	X64	Y14	Y58.5
– vaccine (combination)	T50.9	X44	X64	Y14	Y58.5
Diphylline	T50.2	X44	X64	Y14	Y54.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dipipanone	T40.4	X42	X62	Y12	Y45.0
Dipivefrine	T49.5	X44	X64	Y14	Y56.5
Diprophylline	T50.2	X44	X64	Y14	Y54.5
Dipropylone	T48.2	X44	X64	Y14	Y55.2
Dipyridamole	T46.3	X44	X64	Y14	Y52.3
Dipyrocetyl	T39.0	X40	X60	Y10	Y45.1
Dipyrrone	T39.2	X40	X60	Y10	Y45.8
Diquat (dibromide)	T60.3	X48	X68	Y18	
Disinfectant	T65.8	X49	X69	Y19	
– alkaline	T54.3	X49	X69	Y19	
– intestinal	T37.8	X44	X64	Y14	Y41.8
Disodium edetate	T50.6	X44	X64	Y14	Y57.2
Disoprofol	T41.2	X44	X64	Y14	Y48.2
Disopyramide	T46.2	X44	X64	Y14	Y52.2
Distigmine (bromide)	T44.0	X43	X63	Y13	Y51.0
Disulfamide	T50.2	X44	X64	Y14	Y54.3
Disulfiram	T50.6	X44	X64	Y14	Y57.3
Disulfoton	T60.0	X48	X68	Y18	
Ditazole	T39.3	X40	X60	Y10	Y45.3
Dithiazanine iodide	T37.4	X44	X64	Y14	Y41.4
Dithiocarbamate	T60.0	X48	X68	Y18	
Dithranol	T49.4	X44	X64	Y14	Y56.4
Diuretic NEC	T50.2	X44	X64	Y14	Y54.5
– benzothiadiazine	T50.2	X44	X64	Y14	Y54.3
– furfuryl NEC	T50.2	X44	X64	Y14	Y54.5
– loop [high-ceiling]	T50.1	X44	X64	Y14	Y54.4
– mercurial NEC	T50.2	X44	X64	Y14	Y54.5
– osmotic	T50.2	X44	X64	Y14	Y54.5
– purine NEC	T50.2	X44	X64	Y14	Y54.5
– saluretic NEC	T50.2	X44	X64	Y14	Y54.5
– sulfonamide	T50.2	X44	X64	Y14	Y54.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– thiazide NEC	T50.2	X44	X64	Y14	Y54.3
– xanthine	T50.2	X44	X64	Y14	Y54.5
Diurgin	T50.2	X44	X64	Y14	Y54.5
Diuron	T60.3	X48	X68	Y18	
Divalproex	T42.6	X41	X61	Y11	Y46.5
Dixanthogen	T49.0	X44	X64	Y14	Y56.0
Dixyrazine	T43.3	X41	X61	Y11	Y49.3
DMSO (see Dimethyl sulfoxide)					
DNBP	T60.3	X48	X68	Y18	
DNOC	T65.3	X46	X66	Y16	
Dobutamine	T44.5	X43	X63	Y13	Y51.5
Docusate sodium	T47.4	X44	X64	Y14	Y53.4
Dodicin	T49.0	X44	X64	Y14	Y56.0
Dofamium chloride	T49.0	X44	X64	Y14	Y56.0
Domestic gas	T58.-	X47	X67	Y17	
Domiodol	T48.4	X44	X64	Y14	Y55.4
Domiphen (bromide)	T49.0	X44	X64	Y14	Y56.0
Domperidone	T45.0	X44	X64	Y14	Y43.0
Dopa	T42.8	X41	X61	Y11	Y46.7
Dopamine	T44.9	X43	X63	Y13	Y51.9
Dornase	T48.4	X44	X64	Y14	Y55.4
Dosulepin	T43.0	X41	X61	Y11	Y49.0
Dothiepin	T43.0	X41	X61	Y11	Y49.0
Doxantrazole	T48.6	X44	X64	Y14	Y55.6
Doxapram	T50.7	X44	X64	Y14	Y50.0
Doxazosin	T44.6	X43	X63	Y13	Y51.6
Doxepin	T43.0	X41	X61	Y11	Y49.0
Doxifluridine	T45.1	X44	X64	Y14	Y43.1
Doxorubicin	T45.1	X44	X64	Y14	Y43.3
Doxycycline	T36.4	X44	X64	Y14	Y40.4
Doxylamine	T45.0	X44	X64	Y14	Y43.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Dressing, live pulp	T49.7	X44	X64	Y14	Y56.7
Drocode	T40.2	X42	X62	Y12	Y45.0
Dronabinol	T40.7	X42	X62	Y12	Y49.6
Droperidol	T43.5	X41	X61	Y11	Y49.5
Dropropizine	T48.3	X44	X64	Y14	Y55.3
Drostanolone	T38.7	X44	X64	Y14	Y42.7
Drotaverine	T44.3	X43	X63	Y13	Y51.3
Drug NEC	T50.9	X44	X64	Y14	Y57.9
DTIC	T45.1	X44	X64	Y14	Y43.3
Dyclonine	T41.3	X44	X64	Y14	Y48.3
Dydrogesterone	T38.5	X44	X64	Y14	Y42.5
Dye NEC	T65.6	X49	X69	Y19	
– antiseptic	T49.0	X44	X64	Y14	Y56.0
Dyflos	T44.0	X43	X63	Y13	Y51.0
Dynamite	T65.3	X49	X69	Y19	
– fumes	T59.8	X47	X67	Y17	

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END

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Ear drug NEC	T49.6	X44	X64	Y14	Y56.6
Econazole	T49.0	X44	X64	Y14	Y56.0
Ecothiopate iodide	T49.5	X44	X64	Y14	Y56.5
Ectylurea	T42.6	X41	X61	Y11	Y47.8
Edoxudine	T49.5	X44	X64	Y14	Y56.5
Edrophonium	T44.0	X43	X63	Y13	Y51.0
– chloride	T44.0	X43	X63	Y13	Y51.0
EDTA	T50.6	X44	X64	Y14	Y57.2
Eflornithine	T37.2	X44	X64	Y14	Y41.2
Efloxate	T46.3	X44	X64	Y14	Y52.3
Elastase	T47.5	X44	X64	Y14	Y53.5
Elcatonin	T50.9	X44	X64	Y14	Y54.7
Electrolyte balance drug	T50.3	X44	X64	Y14	Y54.6
Elemental diet	T50.9	X44	X64	Y14	Y57.8
Elliptinium acetate	T45.1	X44	X64	Y14	Y43.3
Embramine	T45.0	X44	X64	Y14	Y43.0
Emepronium (salts)	T44.3	X43	X63	Y13	Y51.3
– bromide	T44.3	X43	X63	Y13	Y51.3
Emetic NEC	T47.7	X44	X64	Y14	Y53.7
Emetine	T37.3	X44	X64	Y14	Y41.3
Emollient NEC	T49.3	X44	X64	Y14	Y56.3
Emorfazone	T39.8	X40	X60	Y10	Y45.8
Emylcamate	T43.5	X41	X61	Y11	Y49.5
Enalapril	T46.4	X44	X64	Y14	Y52.4
Enalaprilat	T46.4	X44	X64	Y14	Y52.4
Encainide	T46.2	X44	X64	Y14	Y52.2
Endosulfan	T60.2	X48	X68	Y18	
Endothall	T60.3	X48	X68	Y18	

END

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Endralazine	T46.5	X44	X64	Y14	Y52.5
Endrin	T60.1	X48	X68	Y18	
Enflurane	T41.0	X44	X64	Y14	Y48.0
Enhexymal	T42.3	X41	X61	Y11	Y47.0
Enocitabine	T45.1	X44	X64	Y14	Y43.1
Enoxacin	T36.8	X44	X64	Y14	Y40.8
Enoxaparin (sodium)	T45.5	X44	X64	Y14	Y44.2
Enpiprazole	T43.5	X41	X61	Y11	Y49.5
Enprofylline	T48.6	X44	X64	Y14	Y55.6
Enprostil	T47.1	X44	X64	Y14	Y53.1
Enterogastrone	T38.8	X44	X64	Y14	Y42.8
Enviomycin	T36.8	X44	X64	Y14	Y40.8
Enzyme NEC	T45.3	X44	X64	Y14	Y43.6
– depolymerizing	T49.8	X44	X64	Y14	Y56.8
– fibrolytic	T45.3	X44	X64	Y14	Y43.6
– gastric	T45.3	X44	X64	Y14	Y43.6
– intestinal	T47.5	X44	X64	Y14	Y53.5
– local action	T49.4	X44	X64	Y14	Y56.4
– proteolytic	T49.4	X44	X64	Y14	Y56.4
– thrombolytic	T45.3	X44	X64	Y14	Y43.6
EPAB	T41.3	X44	X64	Y14	Y48.3
Ephedra	T44.9	X43	X63	Y13	Y51.9
Ephedrine	T44.9	X43	X63	Y13	Y51.9
Epichlorhydrin, epichlorohydrin	T52.8	X46	X66	Y16	
Epicillin	T36.0	X44	X64	Y14	Y40.0
Epimestrol	T38.5	X44	X64	Y14	Y42.5
Epinephrine	T44.5	X43	X63	Y13	Y51.5
Epirizole	T39.3	X40	X60	Y10	Y45.3
Epirubicin	T45.1	X44	X64	Y14	Y43.3
Epitiostanol	T38.7	X44	X64	Y14	Y42.7
Epitizide	T50.2	X44	X64	Y14	Y54.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
EPN	T60.0	X48	X68	Y18	
EPO	T45.8	X44	X64	Y14	Y44.1
Epoetin alpha	T45.8	X44	X64	Y14	Y44.1
Epomediol	T50.9	X44	X64	Y14	Y57.1
Epoprostenol	T45.5	X44	X64	Y14	Y44.4
Epoxy resin	T65.8	X49	X69	Y19	
Eprazinone	T48.4	X44	X64	Y14	Y55.4
Epsilon aminocaproic acid	T45.6	X44	X64	Y14	Y44.3
Eptazocine	T40.4	X42	X62	Y12	Y45.0
Ergobasine	T48.0	X44	X64	Y14	Y55.0
Ergocalciferol	T45.2	X44	X64	Y14	Y54.7
Ergoloid mesylates	T46.7	X44	X64	Y14	Y52.7
Ergometrine	T48.0	X44	X64	Y14	Y55.0
Ergonovine	T48.0	X44	X64	Y14	Y55.0
Ergot NEC	T64.-	X49	X69	Y19	
– derivative	T48.0	X44	X64	Y14	Y55.0
– prepared	T48.0	X44	X64	Y14	Y55.0
Ergotamine	T46.5	X44	X64	Y14	Y52.5
Ergotocine	T48.0	X44	X64	Y14	Y55.0
Eritrityl tetranitrate	T46.3	X44	X64	Y14	Y52.3
Erythrityl tetranitrate	T46.3	X44	X64	Y14	Y52.3
Erythrol tetranitrate	T46.3	X44	X64	Y14	Y52.3
Erythromycin (salts)	T36.3	X44	X64	Y14	Y40.3
Erythropoietin	T45.8	X44	X64	Y14	Y44.1
– human	T45.8	X44	X64	Y14	Y44.1
Escin	T46.9	X44	X64	Y14	Y52.9
Escitalopram	T43.2	X41	X61	Y11	Y49.2
Esculin	T45.2	X44	X64	Y14	Y57.7
Esculoside	T45.2	X44	X64	Y14	Y57.7
ESDT (ether-soluble tar distillate)	T49.1	X44	X64	Y14	Y56.1
Eserine	T49.5	X44	X64	Y14	Y56.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Esflurbiprofen	T39.3	X40	X60	Y10	Y45.2
Esmolol	T44.7	X43	X63	Y13	Y51.7
Estanozolol	T38.7	X44	X64	Y14	Y42.7
Estazolam	T42.4	X41	X61	Y11	Y47.1
Estradiol	T38.5	X44	X64	Y14	Y42.5
– with testosterone	T38.7	X44	X64	Y14	Y42.7
– benzoate	T38.5	X44	X64	Y14	Y42.5
Estramustine	T45.1	X44	X64	Y14	Y43.3
Estriol	T38.5	X44	X64	Y14	Y42.5
Estrogen	T38.5	X44	X64	Y14	Y42.5
– with progesterone	T38.5	X44	X64	Y14	Y42.5
– conjugated	T38.5	X44	X64	Y14	Y42.5
Estrone	T38.5	X44	X64	Y14	Y42.5
Estropipate	T38.5	X44	X64	Y14	Y42.5
Etacrynate sodium	T50.1	X44	X64	Y14	Y54.4
Etacrynic acid	T50.1	X44	X64	Y14	Y54.4
Etafedrine	T48.6	X44	X64	Y14	Y55.6
Etafenone	T46.3	X44	X64	Y14	Y52.3
Etambutol	T37.1	X44	X64	Y14	Y41.1
Etamiphyllin	T48.6	X44	X64	Y14	Y55.6
Etamivan	T50.7	X44	X64	Y14	Y50.0
Etamsylate	T45.7	X44	X64	Y14	Y44.3
Etebenecid	T50.4	X44	X64	Y14	Y54.8
Etersalate	T39.0	X40	X60	Y10	Y45.1
Eterylate	T39.0	X40	X60	Y10	Y45.1
Ethacridine	T49.0	X44	X64	Y14	Y56.0
Ethacrynic acid	T50.1	X44	X64	Y14	Y54.4
Ethadione	T42.2	X41	X61	Y11	Y46.1
Ethambutol	T37.1	X44	X64	Y14	Y41.1
Ethamivan	T50.7	X44	X64	Y14	Y50.0
Ethamsylate	T45.7	X44	X64	Y14	Y44.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Ethanol	T51.0	X45	X65	Y15	
Ethanolamine oleate	T46.8	X44	X64	Y14	Y52.8
Ethaverine	T44.3	X43	X63	Y13	Y51.3
Ethchlorvynol	T42.6	X41	X61	Y11	Y47.8
Ethenzamide	T39.0	X40	X60	Y10	Y45.1
Ether (vapor)	T41.0	X47	X67	Y17	Y48.0
– anesthetic	T41.0	X44	X64	Y14	Y48.0
– divinyl	T41.0	X44	X64	Y14	Y48.0
– ethyl (medicinal)	T41.0	X44	X64	Y14	Y48.0
– – nonmedicinal	T52.8	X46	X66	Y16	
– petroleum (see Ligroin)					
– solvent	T52.8	X46	X66	Y16	
Ethiazide	T50.2	X44	X64	Y14	Y54.3
Ethidium chloride (vapor)	T59.8	X46	X66	Y16	
Ethinamate	T42.6	X41	X61	Y11	Y47.8
Ethinylestradiol, ethinylestradiol	T38.5	X44	X64	Y14	Y42.5
– with					
– – levonorgestrel	T38.4	X44	X64	Y14	Y42.4
– – norethisterone	T38.4	X44	X64	Y14	Y42.4
Ethiodized oil (131 I)	T50.8	X44	X64	Y14	Y57.5
Ethion	T60.0	X48	X68	Y18	
Ethionamide	T37.1	X44	X64	Y14	Y41.1
Ethioniamide	T37.1	X44	X64	Y14	Y41.1
Ethisterone	T38.5	X44	X64	Y14	Y42.5
Ethoheptazine	T40.4	X42	X62	Y12	Y45.0
Ethopropazine	T44.3	X43	X63	Y13	Y51.3
Ethosuximide	T42.2	X41	X61	Y11	Y46.0
Ethotoin	T42.0	X41	X61	Y11	Y46.2
Ethoxazorutoside	T46.9	X44	X64	Y14	Y52.9
Ethoxyethanol 2-ethoxyethanol	T52.3	X46	X66	Y16	
Ethoxzolamide	T50.2	X44	X64	Y14	Y54.2

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Ethyl					
– acetate	T52.8	X46	X66	Y16	
– alcohol	T51.0	X45	X65	Y15	
– aldehyde (vapor)	T59.8	X47	X67	Y17	
– – liquid	T52.8	X46	X66	Y16	
– aminobenzoate	T41.3	X44	X64	Y14	Y48.3
– aminophenothiazine	T43.3	X41	X61	Y11	Y49.3
– benzoate	T52.8	X46	X66	Y16	
– biscoumacetate	T45.5	X44	X64	Y14	Y44.2
– carbamate	T45.1	X44	X64	Y14	Y43.3
– carbinol	T51.3	X45	X65	Y15	
– carbonate	T52.8	X46	X66	Y16	
– chloride (anesthetic)	T41.0	X44	X64	Y14	Y48.0
– – local	T49.4	X44	X64	Y14	Y56.4
– – solvent	T53.6	X46	X66	Y16	
– dibunate	T48.3	X44	X64	Y14	Y55.3
– dichloroarsine (vapor)	T57.0	X49	X69	Y19	
– ether (see also Ether)	T52.8	X46	X66	Y16	
– formate NEC (solvent)	T52.0	X46	X66	Y16	
– fumarate	T49.4	X44	X64	Y14	Y56.4
– hydroxyisobutyrate NEC (solvent)	T52.8	X46	X66	Y16	
– iodoacetate	T59.3	X47	X67	Y17	
– lactate NEC (solvent)	T52.8	X46	X66	Y16	
– loflazepate	T42.4	X41	X61	Y11	Y47.1
– mercuric chloride	T56.1	X49	X69	Y19	
– noradrenaline	T48.6	X44	X64	Y14	Y55.6
– oxybutyrate NEC (solvent)	T52.8	X46	X66	Y16	
– parachlorophenoxyisobutyrate	T46.6	X44	X64	Y14	Y52.6
Ethylene (gas)	T59.8	X47	X67	Y17	
– chlorohydrin	T52.8	X46	X66	Y16	
– – vapor	T53.6	X46	X66	Y16	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– dichloride	T52.8	X46	X66	Y16	
– – vapor	T53.6	X46	X66	Y16	
– dinitrate	T52.3	X46	X66	Y16	
– glycol(s)	T52.8	X46	X66	Y16	
– – dinitrate	T52.3	X46	X66	Y16	
– – monobutyl ether	T52.3	X46	X66	Y16	
– imine	T54.1	X49	X69	Y19	
– oxide (fumigant) (nonmedicinal)	T59.8	X47	X67	Y17	
– – medicinal	T49.0	X44	X64	Y14	Y56.0
Ethylenediamine theophylline	T48.6	X44	X64	Y14	Y55.6
Ethylenediaminetetraacetic acid	T50.6	X44	X64	Y14	Y57.2
Ethylenedinitrilotetraacetate	T50.6	X44	X64	Y14	Y57.2
Ethylestrenol	T38.7	X44	X64	Y14	Y42.7
Ethylhydroxycellulose	T47.4	X44	X64	Y14	Y53.4
Ethylidene					
– chloride NEC	T53.6	X46	X66	Y16	
– diacetate	T60.3	X48	X68	Y18	
– dicoumarin	T45.5	X44	X64	Y14	Y44.2
– dicoumarol	T45.5	X44	X64	Y14	Y44.2
– diethyl ether	T52.0	X46	X66	Y16	
Ethylmorphine	T40.2	X42	X62	Y12	Y45.0
Ethylnorepinephrine	T48.6	X44	X64	Y14	Y55.6
Ethynodiol	T38.4	X44	X64	Y14	Y42.4
– with mestranol diacetate	T38.4	X44	X64	Y14	Y42.4
Etidocaine	T41.3	X44	X64	Y14	Y48.3
Etidronate	T50.9	X44	X64	Y14	Y54.7
Etidronic acid (disodium salt)	T50.9	X44	X64	Y14	Y54.7
Etifoxine	T42.6	X41	X61	Y11	Y47.8
Etilefrine	T44.4	X43	X63	Y13	Y51.4
Etinodiol	T38.4	X44	X64	Y14	Y42.4
Etiroxate	T46.6	X44	X64	Y14	Y52.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Etizolam	T42.4	X41	X61	Y11	Y47.1
Etodolac	T39.3	X40	X60	Y10	Y45.3
Etofamide	T37.3	X44	X64	Y14	Y41.3
Etofibrate	T46.6	X44	X64	Y14	Y52.6
Etofylline	T46.7	X44	X64	Y14	Y52.7
– clofibrate	T46.6	X44	X64	Y14	Y52.6
Etoglucid	T45.1	X44	X64	Y14	Y43.3
Etomidate	T41.1	X44	X64	Y14	Y48.1
Etomidoline	T44.3	X43	X63	Y13	Y51.3
Etoposide	T45.1	X44	X64	Y14	Y43.3
Etosalamide	T39.0	X40	X60	Y10	Y45.1
Etozolin	T50.1	X44	X64	Y14	Y54.4
Etretinate	T50.9	X44	X64	Y14	Y57.8
Etybenzatropine	T44.3	X43	X63	Y13	Y51.3
Etynodiol	T38.4	X44	X64	Y14	Y42.4
Eucaïne	T41.3	X44	X64	Y14	Y48.3
Eucalyptus oil	T49.7	X44	X64	Y14	Y56.7
Eucatropine	T49.5	X44	X64	Y14	Y56.5
Evans blue	T50.8	X44	X64	Y14	Y57.6
Exalamide	T49.0	X44	X64	Y14	Y56.0
Exhaust gas	T58.-	X47	X67	Y17	
Expectorant NEC	T48.4	X44	X64	Y14	Y55.4
Extended insulin zinc suspension	T38.3	X44	X64	Y14	Y42.3
Extrapyramidal antagonist NEC	T44.3	X43	X63	Y13	Y51.3
Eye drug NEC	T49.5	X44	X64	Y14	Y56.5

F

FEN

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
FAC (fluorouracil + doxorubicin + cyclophosphamide)	T45.1	X44	X64	Y14	Y43.3
Factor					
– I (fibrinogen)	T45.8	X44	X64	Y14	Y44.6
– III (thromboplastin)	T45.8	X44	X64	Y14	Y44.6
– IX complex	T45.7	X44	X64	Y14	Y44.3
– – human	T45.8	X44	X64	Y14	Y44.6
– VIII (antihemophilic factor) (concentrate)	T45.8	X44	X64	Y14	Y44.6
Famotidine	T47.0	X44	X64	Y14	Y53.0
Fat suspension, intravenous	T50.9	X44	X64	Y14	Y57.8
Fazadinium bromide	T48.1	X44	X64	Y14	Y55.1
Febarbamate	T42.3	X41	X61	Y11	Y47.0
Fecal softener	T47.4	X44	X64	Y14	Y53.4
Fedrilate	T48.3	X44	X64	Y14	Y55.3
Felodipine	T46.1	X44	X64	Y14	Y52.1
Felypressin	T38.8	X44	X64	Y14	Y42.8
Femoxetine	T43.2	X41	X61	Y11	Y49.2
Fenalcomine	T46.3	X44	X64	Y14	Y52.3
Fenamisal	T37.1	X44	X64	Y14	Y41.1
Fenazone	T39.2	X40	X60	Y10	Y45.8
Fenbendazole	T37.4	X44	X64	Y14	Y41.4
Fenbufen	T39.3	X40	X60	Y10	Y45.2
Fenbutrazate	T50.5	X44	X64	Y14	Y57.0
Fenclofenac	T39.3	X40	X60	Y10	Y45.3
Fendiline	T46.1	X44	X64	Y14	Y52.1
Fenetylline	T43.6	X41	X61	Y11	Y49.7
Fenflumizole	T39.3	X40	X60	Y10	Y45.3
Fenfluramine	T50.5	X44	X64	Y14	Y57.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Fenobarbital	T42.3	X41	X61	Y11	Y47.0
Fenofibrate	T46.6	X44	X64	Y14	Y52.6
Fenoprofen	T39.3	X40	X60	Y10	Y45.2
Fenoterol	T48.6	X44	X64	Y14	Y55.6
Fenoverine	T44.3	X43	X63	Y13	Y51.3
Fenoxazoline	T48.5	X44	X64	Y14	Y55.5
Fenproporex	T50.5	X44	X64	Y14	Y57.0
Fenquizone	T50.2	X44	X64	Y14	Y54.5
Fentanyl	T40.4	X42	X62	Y12	Y45.0
Fenthion	T60.0	X48	X68	Y18	
Fentiazac	T39.3	X40	X60	Y10	Y45.3
Fenticlor	T49.0	X44	X64	Y14	Y56.0
Fenylbutazone	T39.2	X40	X60	Y10	Y45.3
Feprazone	T39.2	X40	X60	Y10	Y45.8
Ferric (see also Iron)					
– chloride	T45.4	X44	X64	Y14	Y44.0
– citrate	T45.4	X44	X64	Y14	Y44.0
– hydroxide					
– – colloidal	T45.4	X44	X64	Y14	Y44.0
– – polymaltose	T45.4	X44	X64	Y14	Y44.0
– pyrophosphate	T45.4	X44	X64	Y14	Y44.0
Ferritin	T45.4	X44	X64	Y14	Y44.0
Ferrocholate	T45.4	X44	X64	Y14	Y44.0
Ferrodextrane	T45.4	X44	X64	Y14	Y44.0
Ferropolimaler	T45.4	X44	X64	Y14	Y44.0
Ferrous (see also Iron)					
– phosphate	T45.4	X44	X64	Y14	Y44.0
– salt	T45.4	X44	X64	Y14	Y44.0
– – with folic acid	T45.4	X44	X64	Y14	Y44.0
Ferrovandium (fumes)	T59.8	X47	X67	Y17	
Ferrum (see Iron)					

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Fertilizers NEC	T65.8	X49	X69	Y19	
Fetoxilate	T47.6	X44	X64	Y14	Y53.6
Fiber, dietary	T47.4	X44	X64	Y14	Y53.4
Fibrinogen (human)	T45.8	X44	X64	Y14	Y44.6
Fibrinolysin (human)	T45.6	X44	X64	Y14	Y44.5
Fibrinolysis inhibitor NEC	T45.6	X44	X64	Y14	Y44.3
Fibrinolysis-affecting drug	T45.6	X44	X64	Y14	Y44.9
Fibrinolytic drug	T45.6	X44	X64	Y14	Y44.5
Filix mas	T37.4	X44	X64	Y14	Y41.4
Filtering cream	T49.3	X44	X64	Y14	Y56.3
Firedamp	T59.8	X47	X67	Y17	
Fish, noxious, nonbacterial	T61.2	X49	X69	Y19	
– shell	T61.2	X49	X69	Y19	
Flavine adenine dinucleotide	T45.2	X44	X64	Y14	Y57.7
Flavodic acid	T46.9	X44	X64	Y14	Y52.9
Flavoxate	T44.3	X43	X63	Y13	Y51.3
Flecainide	T46.2	X44	X64	Y14	Y52.2
Fleroxacin	T36.8	X44	X64	Y14	Y40.8
Floctafenine	T39.8	X40	X60	Y10	Y45.8
Flomoxef	T36.1	X44	X64	Y14	Y40.1
Flopropione	T44.3	X43	X63	Y13	Y51.3
Floxuridine	T45.1	X44	X64	Y14	Y43.3
Fluanisone	T43.4	X41	X61	Y11	Y49.4
Flubendazole	T37.4	X44	X64	Y14	
Fluclorolone acetonide	T49.0	X44	X64	Y14	Y56.0
Flucloxacillin	T36.0	X44	X64	Y14	Y40.0
Fluconazole	T37.8	X44	X64	Y14	Y41.8
Flucytosine	T37.8	X44	X64	Y14	Y41.8
Fludeoxyglucose (18F)	T50.8	X44	X64	Y14	Y57.6
Fludiazepam	T42.4	X41	X61	Y11	Y47.1
Fludrocortisone	T50.0	X44	X64	Y14	Y54.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Fludroxycortide	T49.0	X44	X64	Y14	Y56.0
Flufenamic acid	T39.3	X40	X60	Y10	Y45.3
Fluindione	T45.5	X44	X64	Y14	
Flumequine	T37.8	X44	X64	Y14	Y41.8
Flumetasone	T49.0	X44	X64	Y14	Y56.0
Flunarizine	T46.7	X44	X64	Y14	Y52.7
Flunidazole	T37.8	X44	X64	Y14	Y41.8
Flunisolide	T48.6	X44	X64	Y14	Y55.6
Flunitrazepam	T42.4	X41	X61	Y11	Y47.1
Flunoxaprofen	T39.3	X40	X60	Y10	Y45.3
Fluocinolone (acetone)	T49.0	X44	X64	Y14	Y56.0
Fluocinonide	T49.0	X44	X64	Y14	Y56.0
Fluocortin (butyl)	T49.0	X44	X64	Y14	Y56.0
Fluocortolone	T49.0	X44	X64	Y14	Y56.0
Flupromazine	T43.3	X41	X61	Y11	Y49.3
Fluorescein	T50.8	X44	X64	Y14	Y57.6
Fluorhydrocortisone	T50.0	X44	X64	Y14	Y54.0
Fluoride (nonmedicinal) (pesticide) (sodium) NEC	T60.8	X48	X68	Y18	
– medicinal NEC	T50.9	X44	X64	Y14	Y54.9
– – dental use	T49.7	X44	X64	Y14	Y56.7
Fluorine (gas)	T59.5	X47	X67	Y17	
– salt (see Fluoride(s))					
Fluormetholone	T49.0	X44	X64	Y14	Y56.0
Fluoroacetate	T60.4	X48	X68	Y18	
Fluorocarbon monomer	T53.6	X46	X66	Y16	
Fluorocytosine	T37.8	X44	X64	Y14	Y41.8
Fluorometholone	T49.0	X44	X64	Y14	Y56.0
Fluorophosphate insecticide	T60.0	X48	X68	Y18	
Fluorosol	T46.3	X44	X64	Y14	Y52.3
Fluorouracil	T45.1	X44	X64	Y14	Y43.1
Fluorphenylalanine	T49.5	X44	X64	Y14	Y56.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Fluoxetine	T43.2	X41	X61	Y11	Y49.2
Fluoxymesterone	T38.7	X44	X64	Y14	Y42.7
Flupenthixol	T43.4	X41	X61	Y11	Y49.4
Flupentixol	T43.4	X41	X61	Y11	Y49.4
Fluphenazine	T43.3	X41	X61	Y11	Y49.3
Fluprednidene	T49.0	X44	X64	Y14	Y56.0
Fluprednisolone	T38.0	X44	X64	Y14	Y42.0
Fluradoline	T39.8	X40	X60	Y10	Y45.8
Flurandrenolone	T49.0	X44	X64	Y14	Y56.0
Flurazepam	T42.4	X41	X61	Y11	Y47.1
Flurbiprofen	T39.3	X40	X60	Y10	Y45.2
Flurotyl	T43.2	X41	X61	Y11	Y49.2
Fluroxene	T41.0	X44	X64	Y14	Y48.0
Fluspirilene	T43.5	X41	X61	Y11	Y49.5
Flutamide	T38.6	X44	X64	Y14	Y42.6
Flutazolam	T42.4	X41	X61	Y11	Y47.1
Fluticasone propionate	T49.1	X44	X64	Y14	Y56.1
Flutoprazepam	T42.4	X41	X61	Y11	Y47.1
Flutropium bromide	T48.6	X44	X64	Y14	Y55.6
Fluvoxamine	T43.2	X41	X61	Y11	Y49.2
Folic acid	T45.8	X44	X64	Y14	Y44.1
– with ferrous salt	T45.2	X44	X64	Y14	Y44.1
– antagonist	T45.1	X44	X64	Y14	Y43.1
Folinic acid	T45.8	X44	X64	Y14	Y44.1
Folium stramoniae	T48.6	X44	X64	Y14	Y55.6
Follicle-stimulating hormone, human	T38.8	X44	X64	Y14	Y42.8
Folpet	T60.3	X48	X68	Y18	
Fominoben	T48.3	X44	X64	Y14	Y55.3
Food, foodstuffs, noxious, nonbacterial, NEC	T62.9	X49	X69	Y19	
Formaldehyde (solution), gas or vapor	T59.2	X47	X67	Y17	
Formalin	T49.0	X47	X67	Y17	Y56.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– vapour	T59.2	X47	X67	Y17	
Formic acid	T54.2	X49	X69	Y19	
– vapor	T59.8	X47	X67	Y17	
Foscarnet sodium	T37.5	X44	X64	Y14	Y41.5
Fosfestrol	T38.5	X44	X64	Y14	Y42.5
Fosfomycin	T36.8	X44	X64	Y14	Y40.8
Fosfonet sodium	T37.5	X44	X64	Y14	Y41.5
Fosfosal	T39.0	X40	X60	Y10	Y45.1
Fosinopril	T46.4	X44	X64	Y14	Y52.4
– sodium	T46.4	X44	X64	Y14	Y52.4
Foxglove	T62.2	X49	X69	Y19	
Framycetin	T36.5	X44	X64	Y14	Y40.5
Frangula	T47.2	X44	X64	Y14	Y53.2
– extract	T47.2	X44	X64	Y14	Y53.2
Frei antigen	T50.8	X44	X64	Y14	Y57.6
Freon	T53.5	X46	X66	Y16	
Fructose	T50.3	X44	X64	Y14	Y54.6
Frusemide	T50.1	X44	X64	Y14	Y54.4
FSH	T38.8	X44	X64	Y14	Y42.8
Ftorafur	T45.1	X44	X64	Y14	Y43.1
Fuel					
– automobile	T52.0	X46	X66	Y16	
– – exhaust gas, not in transit	T58.-	X47	X67	Y17	
– – vapor NEC	T52.0	X46	X66	Y16	
– gas (domestic use)	T58.-	X47	X67	Y17	
– industrial, incomplete combustion	T58.-	X47	X67	Y17	
Fulminate of mercury	T56.1	X49	X69	Y19	
Fumagillin	T36.8	X44	X64	Y14	Y40.8
Fumaric acid	T49.4	X44	X64	Y14	Y56.4
Fumes (from)	T59.9	X47	X67	Y17	
– carbon monoxide	T58.-	X47	X67	Y17	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– charcoal (domestic use)	T58.-	X47	X67	Y17	
– coke (in domestic stoves, fireplaces)	T58.-	X47	X67	Y17	
– corrosive NEC	T59.8	X47	X67	Y17	
– ether (see Ether)					
– lead (see Lead)					
– metal (see Metals, or the specified metal)					
– specified source NEC	T59.9	X47	X67	Y17	
Fumigant NEC	T60.9	X48	X68	Y18	
Fungi, noxious, used as food	T62.0	X49	X69	Y19	
Fungicide NEC (nonmedicinal)	T60.3	X48	X68	Y18	
Furazolidone	T37.8	X44	X64	Y14	Y41.8
Furazolum chloride	T49.0	X44	X64	Y14	Y56.0
Furfural	T52.8	X46	X66	Y16	
Furnace (coal burning) (domestic), gas from industrial	T58.-	X47	X67	Y17	
Furniture polish	T65.8	X49	X69	Y19	
Furosemide	T50.1	X44	X64	Y14	Y54.4
Fursultiamine	T45.2	X44	X64	Y14	Y57.7
Fusafungine	T36.8	X44	X64	Y14	Y40.8
Fusel oil (any) (amyl) (butyl) (propyl), vapor	T51.3	X45	X65	Y15	
Fusidate (ethanolamine) (sodium)	T36.8	X44	X64	Y14	Y40.8
Fusidic acid	T36.8	X44	X64	Y14	Y40.8
Fytic acid, nonasodium	T50.6	X44	X64	Y14	Y57.2

G

GAB

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
GABA	T43.8	X41	X61	Y11	Y49.8
Gabexate	T45.6	X44	X64	Y14	Y44.3
Gadopentetic acid	T50.8	X44	X64	Y14	Y57.5
Galactose	T50.3	X44	X64	Y14	Y54.6
Galantamine	T44.0	X43	X63	Y13	Y51.0
Gallamine (triethiodide)	T48.1	X44	X64	Y14	Y55.1
Gallium citrate	T50.9	X44	X64	Y14	Y54.7
Gallopamil	T46.1	X44	X64	Y14	Y52.1
Gamma globulin NEC	T50.9	X44	X64	Y14	Y59.3
Gamma-aminobutyric acid	T43.8	X41	X61	Y11	Y49.8
Gamma-benzene hexachloride (medicinal)	T49.0	X44	X64	Y14	Y56.0
– nonmedicinal, vapor	T53.6	X46	X66	Y16	
Gamma-BHC (medicinal)	T49.0	X44	X64	Y14	Y56.0
Ganciclovir (sodium)	T37.5	X44	X64	Y14	Y41.5
Ganglionic blocking drug NEC	T44.2	X43	X63	Y13	Y51.2
– specified NEC	T44.2	X43	X63	Y13	Y51.2
Ganja	T40.7	X42	X62	Y12	Y49.6
Gas	T59.9	X47	X67	Y17	
– acetylene	T59.8	X47	X67	Y17	
– air contaminants, source or type not specified	T59.9	X47	X67	Y17	
– anesthetic	T41.0	X44	X64	Y14	Y48.0
– blast furnace	T58.-	X47	X67	Y17	
– butane (see Butane)					
– carbon monoxide	T58.-	X47	X67	Y17	
– chlorine	T59.4	X47	X67	Y17	
– coal	T58.-	X47	X67	Y17	
– cyanide	T57.3	X47	X67	Y17	
– dicyanogen	T65.0	X47	X67	Y17	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– domestic	T58.-	X47	X67	Y17	
– exhaust	T58.-	X47	X67	Y17	
– from utility (for cooking, heating, or lighting)	T58.-	X47	X67	Y17	
– from wood- or coal-burning stove or fireplace	T58.-	X47	X67	Y17	
– fuel (domestic use)	T58.-	X47	X67	Y17	
– garage	T58.-	X47	X67	Y17	
– hydrocarbon NEC	T59.8	X47	X67	Y17	
– – liquefied (see Butane)					
– hydrocyanic acid	T59.8	X47	X67	Y17	
– illuminating	T58.-	X47	X67	Y17	
– incomplete combustion, any	T58.-	X47	X67	Y17	
– kiln	T58.-	X47	X67	Y17	
– lacrimogenic	T59.3	X47	X67	Y17	
– liquefied petroleum (see Butane)					
– marsh	T59.8	X47	X67	Y17	
– motor exhaust, not in transit	T58.-	X47	X67	Y17	
– mustard, not in war	T59.8	X47	X67	Y17	
– natural	T59.8	X47	X67	Y17	
– nerve, not in war	T59.9	X47	X67	Y17	
– oil	T52.0	X46	X66	Y16	
– producer	T58.-	X47	X67	Y17	
– propane (see Propane)					
– refrigerant (chlorofluorocarbon)	T53.5	X47	X67	Y17	
– – not chlorofluorocarbon	T59.8	X47	X67	Y17	
– sewer	T59.9	X47	X67	Y17	
– specified source NEC	T59.9	X47	X67	Y17	
– stove	T58.-	X47	X67	Y17	
– therapeutic	T41.5	X44	X64	Y14	Y48.5
– water	T58.-	X47	X67	Y17	
Gaseous substance (see also Gas)					
Gasolene, gasoline	T52.0	X46	X66	Y16	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– vapor	T52.0	X46	X66	Y16	
Gastrointestinal drug	T47.9	X44	X64	Y14	Y53.9
– biological	T47.8	X44	X64	Y14	Y53.8
– specified NEC	T47.8	X44	X64	Y14	Y53.8
Gefarnate	T44.3	X43	X63	Y13	Y51.3
Gemeprost	T48.0	X44	X64	Y14	Y55.0
Gemfibrozil	T46.6	X44	X64	Y14	Y52.6
Gentamicin	T36.5	X44	X64	Y14	Y40.5
Gentian	T47.5	X44	X64	Y14	Y53.5
– violet	T49.0	X44	X64	Y14	Y56.0
Gepefrine	T44.4	X43	X63	Y13	Y51.4
Gestonorone caproate	T38.5	X44	X64	Y14	Y42.5
Ginger	T47.5	X44	X64	Y14	Y53.5
– jamaica	T62.2	X49	X69	Y19	
Gitalin	T46.0	X44	X64	Y14	Y52.0
– amorphous	T46.0	X44	X64	Y14	Y52.0
Gitaloxin	T46.0	X44	X64	Y14	Y52.0
Glafenine	T39.8	X40	X60	Y10	Y45.8
Glibenclamide	T38.3	X44	X64	Y14	Y42.3
Glibornuride	T38.3	X44	X64	Y14	Y42.3
Gliclazide	T38.3	X44	X64	Y14	Y42.3
Glimidine	T38.3	X44	X64	Y14	Y42.3
Glipizide	T38.3	X44	X64	Y14	Y42.3
Gliquidone	T38.3	X44	X64	Y14	Y42.3
Glisolamide	T38.3	X44	X64	Y14	Y42.3
Glisoexepide	T38.3	X44	X64	Y14	Y42.3
Globin zinc insulin	T38.3	X44	X64	Y14	Y42.3
Globulin					
– antilymphocytic	T50.9	X44	X64	Y14	Y59.3
– antirhesus	T50.9	X44	X64	Y14	Y59.3
– antivenin	T50.9	X44	X64	Y14	Y59.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– antiviral	T50.9	X44	X64	Y14	Y59.3
Glucagon	T38.3	X44	X64	Y14	Y42.3
Glucametacin	T39.3	X40	X60	Y10	Y45.3
Glucocorticoid	T38.0	X44	X64	Y14	Y42.0
Glucocorticosteroid	T38.0	X44	X64	Y14	Y42.0
Gluconic acid	T50.9	X44	X64	Y14	Y43.5
Glucosamine sulfate	T39.4	X40	X60	Y10	Y45.4
Glucose	T50.3	X44	X64	Y14	Y54.6
– with sodium chloride	T50.3	X44	X64	Y14	Y54.6
Glucuro lactone	T47.8	X44	X64	Y14	Y53.8
Glue NEC	T52.8	X49	X69	Y19	
Glutamic acid	T47.5	X44	X64	Y14	Y53.5
Glutaral (medicinal)	T49.0	X44	X64	Y14	Y56.0
– nonmedicinal	T65.8	X49	X69	Y19	
Glutaraldehyde (nonmedicinal)	T65.8	X49	X69	Y19	
– medicinal	T49.0	X44	X64	Y14	Y56.0
Glutathione	T50.6	X44	X64	Y14	Y57.2
Glutethimide	T42.6	X41	X61	Y11	Y47.8
Glyburide	T38.3	X44	X64	Y14	Y42.3
Glycerin	T47.4	X44	X64	Y14	Y53.4
Glycerol	T47.4	X44	X64	Y14	Y53.4
– borax	T49.6	X44	X64	Y14	Y56.6
– intravenous	T50.3	X44	X64	Y14	Y54.6
– iodinated	T48.4	X44	X64	Y14	Y55.4
Glycerophosphate	T50.9	X44	X64	Y14	Y57.8
Glyceryl					
– guaiacolate	T48.4	X44	X64	Y14	Y55.4
– nitrate	T46.3	X44	X64	Y14	Y52.3
– trinitrate	T46.3	X44	X64	Y14	Y52.3
Glycopyramide	T38.3	X44	X64	Y14	Y42.3
Glycobiarsol	T37.3	X44	X64	Y14	Y41.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Glycols (ether)	T52.3	X46	X66	Y16	
Glyconiazide	T37.1	X44	X64	Y14	Y41.1
Glycopyrrolate	T44.3	X43	X63	Y13	Y51.3
Glycopyrronium	T44.3	X43	X63	Y13	Y51.3
– bromide	T44.3	X43	X63	Y13	Y51.3
Glycoside, cardiac-stimulant	T46.0	X44	X64	Y14	Y52.0
Glycyclamide	T38.3	X44	X64	Y14	Y42.3
Glycyrrhiza extract	T48.4	X44	X64	Y14	Y55.4
Glycyrrhizic acid	T48.4	X44	X64	Y14	Y55.4
Glycyrrhizinate potassium	T48.4	X44	X64	Y14	Y55.4
Glymidine sodium	T38.3	X44	X64	Y14	Y42.3
Glyphosate	T60.3	X48	X68	Y18	
Glyphylline	T48.6	X44	X64	Y14	Y55.6
Gold					
– colloidal (I98Au)	T45.1	X44	X64	Y14	Y43.3
– salts	T39.4	X40	X60	Y10	Y45.4
Golden sulfide of antimony	T56.8	X49	X69	Y19	
Gonadorelin	T38.8	X44	X64	Y14	Y42.8
Gonadotrophin	T38.8	X44	X64	Y14	Y42.8
– chorionic	T38.8	X44	X64	Y14	Y42.8
– serum	T38.8	X44	X64	Y14	Y42.8
Goserelin	T45.1	X44	X64	Y14	Y43.3
Grain alcohol	T51.0	X45	X65	Y15	
Gramicidin	T49.0	X44	X64	Y14	Y56.0
Granisetron	T45.0	X44	X64	Y14	Y43.0
Grease	T65.8	X49	X69	Y19	
Griseofulvin	T36.7	X44	X64	Y14	Y40.7
Guacetal	T39.0	X40	X60	Y10	Y45.1
Guaiacol derivatives	T48.4	X44	X64	Y14	Y55.4
Guaifenesin	T48.4	X44	X64	Y14	Y55.4
Guaimesal	T48.4	X44	X64	Y14	Y55.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Guaiphenesin	T48.4	X44	X64	Y14	Y55.4
Guamecycline	T36.4	X44	X64	Y14	Y40.4
Guanabenz	T46.5	X44	X64	Y14	Y52.5
Guanacline	T46.5	X44	X64	Y14	Y52.5
Guanadrel	T46.5	X44	X64	Y14	Y52.5
Guanethidine	T46.5	X44	X64	Y14	Y52.5
Guanfacine	T46.5	X44	X64	Y14	Y52.5
Guano	T65.8	X49	X69	Y19	
Guanochlor	T46.5	X44	X64	Y14	Y52.5
Guanoclor	T46.5	X44	X64	Y14	Y52.5
Guanoxabenz	T46.5	X44	X64	Y14	Y52.5
Guanoxan	T46.5	X44	X64	Y14	Y52.5
Guar gum (medicinal)	T46.6	X44	X64	Y14	Y52.6

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	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Hachimycin	T36.7	X44	X64	Y14	Y40.7
Hair					
– dye	T49.4	X44	X64	Y14	Y56.4
– preparation NEC	T49.4	X44	X64	Y14	Y56.4
Halazepam	T42.4	X41	X61	Y11	Y47.1
Halcinolone	T49.0	X44	X64	Y14	Y56.0
Halcinonide	T49.0	X44	X64	Y14	Y56.0
Hallucinogen NEC	T40.9	X42	X62	Y12	Y49.6
Halofantrine	T37.2	X44	X64	Y14	Y41.2
Halofenate	T46.6	X44	X64	Y14	Y52.6
Halometasone	T49.0	X44	X64	Y14	Y56.0
Haloperidol	T43.4	X41	X61	Y11	Y49.4
Haloprogin	T49.0	X44	X64	Y14	Y56.0
Halothane	T41.0	X44	X64	Y14	Y48.0
Haloxazolam	T42.4	X41	X61	Y11	Y47.1
Halquinols	T49.0	X44	X64	Y14	Y56.0
Hamamelis	T49.2	X44	X64	Y14	Y56.2
Haptendextran	T45.8	X44	X64	Y14	Y44.7
Hartmann's solution	T50.3	X44	X64	Y14	Y54.6
Hashish	T40.7	X42	X62	Y12	Y49.6
HCB	T60.3	X48	X68	Y18	
HCH	T53.6	X46	X66	Y16	
– medicinal	T49.0	X44	X64	Y14	Y56.0
HCN	T57.3	X48	X68	Y18	
Heavy metal antidote	T45.8	X44	X64	Y14	Y43.8
Helium (non medicinal) NEC	T59.8	X47	X67	Y17	
– medicinal	T48.7	X44	Y64	Y14	Y55.7
Hematin	T45.8	X44	X64	Y14	Y44.9

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Hematinic preparation	T45.8	X44	X64	Y14	Y44.1
Hematological agent	T45.9	X44	X64	Y14	Y44.9
– specified NEC	T45.8	X44	X64	Y14	Y44.9
Hemlock	T62.2	X49	X69	Y19	
Hemostatic	T49.4	X44	X64	Y14	Y56.4
– drug, systemic	T45.7	X44	X64	Y14	Y44.3
Hemostyptic	T49.4	X44	X64	Y14	Y56.4
Heparin (sodium)	T45.5	X44	X64	Y14	Y44.2
– action reverser	T45.7	X44	X64	Y14	Y44.3
Heparin-fraction	T45.5	X44	X64	Y14	Y44.2
Heparinoid (systemic)	T45.5	X44	X64	Y14	Y44.2
Hepatic secretion stimulant	T47.8	X44	X64	Y14	Y53.8
Hepatitis B					
– immune globulin	T50.9	X44	X64	Y14	Y59.3
– vaccine	T50.9	X44	X64	Y14	Y59.0
Hepronicate	T46.7	X44	X64	Y14	Y52.7
Heptabarb	T42.3	X41	X61	Y11	Y47.0
Heptabarbitalone	T42.3	X41	X61	Y11	Y47.0
Heptachlor	T60.1	X48	X68	Y18	
Heptaminol	T46.3	X44	X64	Y14	Y52.3
Herbicide NEC	T60.3	X48	X68	Y18	
Heroin	T40.1	X42	X62	Y12	Y45.0
Hesperidin	T46.9	X44	X64	Y14	Y52.9
Hetacillin	T36.0	X44	X64	Y14	Y40.0
Hetastarch	T45.8	X44	X64	Y14	Y44.7
HETP	T60.0	X48	X68	Y18	
Hexachlorobenzene (vapor)	T60.3	X48	X68	Y18	
Hexachlorocyclohexane	T53.6	X46	X66	Y16	
Hexachlorophene	T49.0	X44	X64	Y14	Y56.0
Hexadiline	T46.3	X44	X64	Y14	Y52.3
Hexadylamine	T46.3	X44	X64	Y14	Y52.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Hexaethyl tetraphosphate	T60.0	X48	X68	Y18	
Hexafluorenium bromide	T48.1	X44	X64	Y14	Y55.1
Hexafluorodiethyl ether	T43.2	X41	X61	Y11	Y49.2
Hexafluronium (bromide)	T48.1	X44	X64	Y14	Y55.1
Hexahydrobenzol	T52.8	X46	X66	Y16	
Hexahydrocresol(s)	T51.8	X45	X65	Y15	
– arsenide	T57.0	X49	X69	Y19	
– arseniurated	T57.0	X49	X69	Y19	
– cyanide	T57.3	X49	X69	Y19	
– – gas	T59.8	X47	X67	Y17	
– fluoride (liquid)	T57.8	X49	X69	Y19	
– – vapor	T59.8	X47	X67	Y17	
– phosphorated	T60.0	X48	X68	Y18	
– sulfate	T57.8	X49	X69	Y19	
– sulfide (gas)	T59.6	X47	X67	Y17	
– – arseniurated	T57.0	X49	X69	Y19	
– sulfurated	T57.8	X49	X69	Y19	
Hexahydrophenol	T51.8	X45	X65	Y15	
Hexamethonium bromide	T44.2	X43	X63	Y13	Y51.2
Hexamethylene	T52.8	X46	X66	Y16	
Hexamethylmelamine	T45.1	X44	X64	Y14	Y43.3
Hexamidine	T49.0	X44	X64	Y14	Y56.0
Hexamine (mandelate)	T37.8	X44	X64	Y14	Y41.8
Hexanone, 2-hexanone	T52.4	X46	X66	Y16	
Hexapropymate	T42.6	X41	X61	Y11	Y47.8
Hexasonium iodide	T44.3	X43	X63	Y13	Y51.3
Hexcarbacholine bromide	T48.1	X44	X64	Y14	Y55.1
Hexemal	T42.3	X41	X61	Y11	Y47.0
Hexestrol	T38.5	X44	X64	Y14	Y42.5
Hexetidine	T37.8	X44	X64	Y14	Y41.8
Hexobarbital	T42.3	X41	X61	Y11	Y47.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– rectal	T41.2	X44	X64	Y14	Y48.2
– sodium	T41.1	X44	X64	Y14	Y48.1
Hexobendine	T46.3	X44	X64	Y14	Y52.3
Hexocyclium	T44.3	X43	X63	Y13	Y51.3
– metilsulfate	T44.3	X43	X63	Y13	Y51.3
Hexone	T52.4	X46	X66	Y16	
Hexoprenaline	T48.6	X44	X64	Y14	Y55.6
Hexylcaine	T41.3	X44	X64	Y14	Y48.3
Hexylresorcinol	T52.2	X46	X66	Y16	
HGH (human growth hormone)	T38.8	X44	X64	Y14	Y42.8
Histamine (phosphate)	T50.8	X44	X64	Y14	Y57.6
Histoplasmin	T50.8	X44	X64	Y14	Y57.6
Homatropine	T44.3	X43	X63	Y13	Y51.3
– methylbromide	T44.3	X43	X63	Y13	Y51.3
Homochlorcyclizine	T45.0	X44	X64	Y14	Y43.0
Homosalate	T49.3	X44	X64	Y14	Y56.3
Hormone NEC	T38.8	X44	X64	Y14	Y42.8
– androgenic	T38.7	X44	X64	Y14	Y42.7
– anterior pituitary NEC	T38.8	X44	X64	Y14	Y42.8
– antidiuretic	T38.8	X44	X64	Y14	Y42.8
– cancer therapy	T45.1	X44	X64	Y14	Y43.3
– luteinizing	T38.8	X44	X64	Y14	Y42.8
– ovarian	T38.5	X44	X64	Y14	Y42.5
– oxytotic	T48.0	X44	X64	Y14	Y55.0
– pituitary (posterior) NEC	T38.8	X44	X64	Y14	Y42.8
– thyroid	T38.1	X44	X64	Y14	Y42.1
Horse anti-human lymphocytic serum	T50.9	X44	X64	Y14	Y59.3
Human					
– albumin	T45.8	X44	X64	Y14	Y44.6
– growth hormone (HGH)	T38.8	X44	X64	Y14	Y42.8
– immune serum	T50.9	X44	X64	Y14	Y59.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Hyaluronidase	T45.3	X44	X64	Y14	Y43.6
Hydantoin derivative NEC	T42.0	X41	X61	Y11	Y46.2
Hydralazine	T46.5	X44	X64	Y14	Y52.5
Hydrargaphen	T49.0	X44	X64	Y14	Y56.0
Hydrargyri aminochloridum	T49.0	X44	X64	Y14	Y56.0
Hydrastine	T48.2	X44	X64	Y14	Y55.2
Hydrazine	T54.1	X49	X69	Y19	
– monoamine oxidase inhibitors	T43.1	X41	X61	Y11	Y49.1
Hydrazoic acid, azides	T54.2	X49	X69	Y19	
Hydriodic acid	T48.4	X44	X64	Y14	Y55.4
Hydrochloric acid (liquid)	T54.2	X49	X69	Y19	
– medicinal (digestant)	T47.5	X44	X64	Y14	Y53.5
– vapor	T59.8	X47	X67	Y17	
Hydrochlorothiazide	T50.2	X44	X64	Y14	Y54.3
Hydrocodone	T40.2	X42	X62	Y12	Y45.0
Hydrocortisone (derivatives)	T49.0	X44	X64	Y14	Y56.0
– aceponate	T49.0	X44	X64	Y14	Y56.0
Hydrocyanic acid (liquid)	T57.3	X49	X69	Y19	
– gas	T65.0	X47	X67	Y17	
Hydroflumethiazide	T50.2	X44	X64	Y14	Y54.3
Hydrofluoric acid (liquid)	T54.2	X49	X69	Y19	
– vapor	T59.8	X47	X67	Y17	
Hydrogen	T59.8	X47	X67	Y17	
– chloride	T57.8	X49	X69	Y19	
– cyanide (gas)	T57.3	X48	X68	Y18	
– fluoride	T59.5	X47	X67	Y17	
– peroxide	T49.0	X44	X64	Y14	Y56.0
– sulfide	T59.6	X47	X67	Y17	
Hydromethylpyridine	T46.7	X44	X64	Y14	Y52.7
Hydromorphone	T40.2	X42	X62	Y12	Y45.0
Hydroquinidine	T46.2	X44	X64	Y14	Y52.2

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Hydroquinone	T52.2	X46	X66	Y16	
– vapor	T59.8	X47	X67	Y17	
Hydrosulfuric acid (gas)	T59.8	X47	X67	Y17	
Hydrotalcite	T47.1	X44	X64	Y14	Y53.1
Hydrous wool fat	T49.3	X44	X64	Y14	Y56.3
Hydroxide, caustic	T54.3	X49	X69	Y19	
Hydroxocobalamin	T45.8	X44	X64	Y14	Y44.1
Hydroxyamfetamine	T49.5	X44	X64	Y14	Y56.5
Hydroxyamphetamine	T44.9	X43	X63	Y13	Y56.5
Hydroxycarbamide	T45.1	X44	X64	Y14	Y43.3
Hydroxychloroquine	T37.8	X44	X64	Y14	Y41.8
Hydroxyestrone	T38.5	X44	X64	Y14	Y42.5
Hydroxymethylpentanone	T52.4	X46	X66	Y16	
Hydroxyprogesterone	T38.5	X44	X64	Y14	Y42.5
– caproate	T38.5	X44	X64	Y14	Y42.5
Hydroxyquinoline (derivatives) NEC	T37.8	X44	X64	Y14	Y41.8
Hydroxystilbamidine	T37.3	X44	X64	Y14	Y41.3
Hydroxytoluene (nonmedicinal)	T54.0	X49	X69	Y19	
– medicinal	T49.0	X44	X64	Y14	Y56.0
Hydroxyurea	T45.1	X44	X64	Y14	Y43.3
Hydroxyzine	T43.5	X41	X61	Y11	Y49.5
Hyoscine	T44.3	X43	X63	Y13	Y51.3
Hyoscyamine	T44.3	X43	X63	Y13	Y51.3
Hyoscyamus	T44.3	X43	X63	Y13	Y51.3
– dry extract	T44.3	X43	X63	Y13	Y51.3
Hypnotic	T42.7	X41	X61	Y11	Y47.9
– anticonvulsant	T42.7	X41	X61	Y11	Y47.5
– specified NEC	T42.6	X41	X61	Y11	Y47.8
Hypochlorite	T49.0	X44	X64	Y14	Y56.0
Hypophysis, posterior	T38.8	X44	X64	Y14	Y42.8
Hypotensive NEC	T46.5	X44	X64	Y14	Y52.5

HYP		Poisoning				Adverse effect in therapeutic use
		Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
	Hypromellose	T49.5	X44	X64	Y14	Y56.5

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	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Indanazoline	T48.5	X44	X64	Y14	Y55.5
Indapamide	T46.5	X44	X64	Y14	Y52.5
Indendione (derivatives)	T45.5	X44	X64	Y14	Y44.2
Indenolol	T44.7	X43	X63	Y13	Y51.7
Indian hemp	T40.7	X42	X62	Y12	Y49.6
Indigo carmine	T50.8	X44	X64	Y14	Y57.6
Indobufen	T45.5	X44	X64	Y14	Y44.4
Indocyanine green	T50.8	X44	X64	Y14	Y57.6
Indometacin	T39.3	X40	X60	Y10	Y45.3
Indomethacin	T39.3	X40	X60	Y10	Y45.3
– farnesil	T39.4	X40	X60	Y10	Y45.4
Indoramin	T44.6	X43	X63	Y13	Y51.6
Influenza vaccine	T50.9	X44	X64	Y14	Y59.0
Ingested substance NEC	T65.9	X49	X69	Y19	
INH	T37.1	X44	X64	Y14	Y41.1
Inhibitor					
– angiotensin converting enzyme	T46.4	X44	X64	Y14	Y52.4
– carbonic- anhydrase	T50.2	X44	X64	Y14	Y54.2
– fibrinolysis	T45.6	X44	X64	Y14	Y44.3
– monoamine oxidase NEC	T43.1	X41	X61	Y11	Y49.1
– – hydrazine	T43.1	X41	X61	Y11	Y49.1
– postsynaptic	T43.8	X41	X61	Y11	Y49.8
– prothrombin synthesis	T45.5	X44	X64	Y14	Y44.2
– selective serotonin reuptake	T43.2	X41	X61	Y11	Y49.2
Inosine pranobex	T37.5	X44	X64	Y14	Y41.5
Inositol	T50.9	X44	X64	Y14	Y57.1
– nicotine	T46.7	X44	X64	Y14	Y52.7
Insect (sting), venomous	T63.4				
Insecticide NEC	T60.9	X48	X68	Y18	
– carbamate	T60.0	X48	X68	Y18	
– mixed	T60.9	X48	X68	Y18	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– organochlorine	T60.1	X48	X68	Y18	
– organophosphorus	T60.0	X48	X68	Y18	
Insulin NEC	T38.3	X44	X64	Y14	Y42.3
– defalan	T38.3	X44	X64	Y14	Y42.3
– human	T38.3	X44	X64	Y14	Y42.3
– injection, soluble	T38.3	X44	X64	Y14	Y42.3
– – biphasic	T38.3	X44	X64	Y14	Y42.3
– intermediate acting	T38.3	X44	X64	Y14	Y42.3
– protamine zinc	T38.3	X44	X64	Y14	Y42.3
– slow acting	T38.3	X44	X64	Y14	Y42.3
– zinc					
– – protamine injection	T38.3	X44	X64	Y14	Y42.3
– – suspension (amorphous) (crystalline)	T38.3	X44	X64	Y14	Y42.3
Interferon (alpha) (beta) (gamma)	T37.5	X44	X64	Y14	Y41.5
Intestinal motility control drug	T47.6	X44	X64	Y14	Y53.6
– biological	T47.8	X44	X64	Y14	Y53.8
Intravenous					
– amino acids	T50.9	X44	X64	Y14	Y57.8
– fat suspension	T50.9	X44	X64	Y14	Y57.8
Inulin	T50.8	X44	X64	Y14	Y57.6
Invert sugar	T50.3	X44	X64	Y14	Y54.6
Iobenzamic acid	T50.8	X44	X64	Y14	Y57.5
Iocarmic acid	T50.8	X44	X64	Y14	Y57.5
Iocetamic acid	T50.8	X44	X64	Y14	Y57.5
Iodamide	T50.8	X44	X64	Y14	Y57.5
Iodinated					
– contrast medium	T50.8	X44	X64	Y14	Y57.5
– glycerol	T48.4	X44	X64	Y14	Y55.4
– human serum albumin (131I)	T50.8	X44	X64	Y14	Y57.6
Iodine (antiseptic, external) (tincture) NEC	T49.0	X44	X64	Y14	Y56.0
– 125	T50.8	X44	X64	Y14	Y57.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– 131	T50.8	X44	X64	Y14	Y57.6
– solution	T49.0	X44	X64	Y14	Y56.0
Iodipamide	T50.8	X44	X64	Y14	Y57.5
Iodized (poppy seed) oil	T50.8	X44	X64	Y14	Y57.5
Iodochlorhydroxyquinoline	T37.8	X44	X64	Y14	Y41.8
Iodocholesterol (131I)	T50.8	X44	X64	Y14	Y57.6
Iodoform	T49.0	X44	X64	Y14	Y56.0
Iodhippuric acid	T50.8	X44	X64	Y14	Y57.5
Iodophthalein (sodium)	T50.8	X44	X64	Y14	Y57.6
Iodopyracet	T50.8	X44	X64	Y14	Y57.6
Iodoquinol	T37.8	X44	X64	Y14	Y41.8
Iodoxamic acid	T50.8	X44	X64	Y14	Y57.5
Iofendylate	T50.8	X44	X64	Y14	Y57.5
Ioglycamic acid	T50.8	X44	X64	Y14	Y57.5
Iohexol	T50.8	X44	X64	Y14	Y57.5
Ion exchange resin					
– anion	T47.8	X44	X64	Y14	Y53.8
– cation	T50.3	X44	X64	Y14	Y54.6
– cholestyramine	T46.6	X44	X64	Y14	Y52.6
– intestinal	T47.8	X44	X64	Y14	Y53.8
Iopamidol	T50.8	X44	X64	Y14	Y57.5
Iopanoic acid	T50.8	X44	X64	Y14	Y57.5
Iophenoic acid	T50.8	X44	X64	Y14	Y57.5
Iopodate, sodium	T50.8	X44	X64	Y14	Y57.5
Iopodic acid	T50.8	X44	X64	Y14	Y57.5
Iopromide	T50.8	X44	X64	Y14	Y57.5
Iopydol	T50.8	X44	X64	Y14	Y57.5
Iotalamic acid	T50.8	X44	X64	Y14	Y57.5
Iothalamate	T50.8	X44	X64	Y14	Y57.5
Iotrol	T50.8	X44	X64	Y14	Y57.5
Iotrolan	T50.8	X44	X64	Y14	Y57.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Iotroxate	T50.8	X44	X64	Y14	Y57.5
Iotroxic acid	T50.8	X44	X64	Y14	Y57.5
Ioversol	T50.8	X44	X64	Y14	Y57.6
Ioxaglate	T50.8	X44	X64	Y14	Y57.5
Ioxaglic acid	T50.8	X44	X64	Y14	Y57.5
Ioxitalamic acid	T50.8	X44	X64	Y14	Y57.5
Ipecacuanha, ipecac	T48.4	X44	X64	Y14	Y55.4
Ipodate, calcium	T50.8	X44	X64	Y14	Y57.5
Ipratropium (bromide)	T48.6	X44	X64	Y14	Y55.6
Ipriflavone	T46.3	X44	X64	Y14	Y52.3
Iprindole	T43.0	X41	X61	Y11	Y49.0
Iproclozide	T43.1	X41	X61	Y11	Y49.1
Iprofenin	T50.8	X44	X64	Y14	Y57.6
Iproheptine	T49.2	X44	X64	Y14	Y56.2
Iproniazid	T43.1	X41	X61	Y11	Y49.1
Iproplatin	T45.1	X44	X64	Y14	Y43.3
Iproveratril	T46.1	X44	X64	Y14	Y52.1
Iron (compounds) (medicinal) NEC	T45.4	X44	X64	Y14	Y44.0
– ammonium	T45.4	X44	X64	Y14	Y44.0
– dextran injection	T45.4	X44	X64	Y14	Y44.0
– nonmedicinal	T56.8	X49	X69	Y19	
– salts	T45.4	X44	X64	Y14	Y44.0
– sorbitex	T45.4	X44	X64	Y14	Y44.0
– sorbitol citric acid complex	T45.4	X44	X64	Y14	Y44.0
Irrigating fluid (vaginal)	T49.8	X44	X64	Y14	Y56.8
– eye	T49.5	X44	X64	Y14	Y56.5
Isepamicin	T36.5	X44	X64	Y14	Y40.5
Isoaminile (citrate)	T48.3	X44	X64	Y14	Y55.3
Isobenzan	T60.1	X48	X68	Y18	
Isobutyl acetate	T52.8	X46	X66	Y16	
Isocarboxazid	T43.1	X41	X61	Y11	Y49.1

ISO	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Isoconazole	T49.0	X44	X64	Y14	Y56.0
Isocyanate	T65.0	X49	X69	Y19	
Isoetarine	T48.6	X44	X64	Y14	Y55.6
Isoethadione	T42.2	X41	X61	Y11	Y46.1
Isoflurane	T41.0	X44	X64	Y14	Y48.0
Isoflurophate	T44.0	X43	X63	Y13	Y51.0
Isomaltose, ferric complex	T45.4	X44	X64	Y14	Y44.0
Isometheptene	T44.3	X43	X63	Y13	Y51.3
Isoniazid	T37.1	X44	X64	Y14	Y41.1
– with					
– – rifampicin	T36.6	X44	X64	Y14	Y40.6
– – thioacetazone	T37.1	X44	X64	Y14	Y41.1
Isonicotinic acid hydrazide	T37.1	X44	X64	Y14	Y41.1
Isonipecaïne	T40.4	X42	X62	Y12	Y45.0
Isonixin	T39.3	X40	X60	Y10	Y45.3
Isophorone	T65.8	X49	X69	Y19	
Isophosphamide	T45.1	X44	X64	Y14	Y43.3
Isoprenaline	T48.6	X44	X64	Y14	Y55.6
Isopromethazine	T43.3	X41	X61	Y11	Y49.3
Isopropamide	T44.3	X43	X63	Y13	Y51.3
– iodide	T44.3	X43	X63	Y13	Y51.3
Isopropanol	T51.2	X45	X65	Y15	
Isopropyl					
– acetate	T52.8	X46	X66	Y16	
– alcohol	T51.2	X45	X65	Y15	
– – medicinal	T49.4	X44	X64	Y14	Y56.4
– ether	T52.8	X46	X66	Y16	
Isopropylaminophenazone	T39.2	X40	X60	Y10	Y45.8
Isoproterenol	T48.6	X44	X64	Y14	Y55.6
Isosorbide dinitrate	T46.3	X44	X64	Y14	Y52.3
Isothipendyl	T45.0	X44	X64	Y14	Y43.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Isotretinoin	T50.9	X44	X64	Y14	Y57.8
Isoxicam	T39.3	X40	X60	Y10	Y45.3
Isoxsuprine	T46.7	X44	X64	Y14	Y52.7
Ispagula	T47.4	X44	X64	Y14	Y53.4
– husk	T47.4	X44	X64	Y14	Y53.4
Isradipine	T46.1	X44	X64	Y14	Y52.1
Itraconazole	T37.8	X44	X64	Y14	Y41.8
Itramin tosilate	T46.3	X44	X64	Y14	Y52.3
Ivermectin	T37.4	X44	X64	Y14	Y41.4
Isoniazid	T37.1	X44	X64	Y14	Y41.1
– with thioacetazone	T37.1	X44	X64	Y14	Y41.1

JAL

J

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Jalap	T47.2	X44	X64	Y14	Y53.2
Jamaica ginger	T62.2	X49	X69	Y19	
Jimson weed (stramonium)	T62.2	X49	X69	Y19	
Josamycin	T36.3	X44	X64	Y14	Y40.3
Juniper tar	T49.1	X44	X64	Y14	Y56.1

K

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Kallidinogenase	T46.7	X44	X64	Y14	Y52.7
Kallikrein	T46.7	X44	X64	Y14	Y52.7
Kanamycin	T36.5	X44	X64	Y14	Y40.5
Kaolin	T47.6	X44	X64	Y14	Y5v3.6
– light	T47.6	X44	X64	Y14	Y53.6
Kebuzone	T39.2	X40	X60	Y10	Y45.8
Kelevan	T60.1	X48	X68	Y18	
Keratolytic drug NEC	T49.4	X44	X64	Y14	Y56.4
– anthracene	T49.4	X44	X64	Y14	Y56.4
Keratoplastic NEC	T49.4	X44	X64	Y14	Y56.4
Kerosene, kerosine (fuel) (solvent) NEC	T52.0	X46	X66	Y16	
– insecticide	T52.0	X46	X66	Y16	
– vapor	T52.0	X46	X66	Y16	
Ketamine	T41.2	X44	X64	Y14	Y48.2
Ketazolam	T42.4	X41	X61	Y11	Y47.1
Ketazon	T39.2	X40	X60	Y10	Y45.8
Ketobemidone	T40.4	X42	X62	Y12	Y45.0
Ketoconazole	T49.0	X44	X64	Y14	Y56.0
Ketols	T52.4	X46	X66	Y16	
Ketone oils	T52.4	X46	X66	Y16	
Ketoprofen	T39.3	X40	X60	Y10	Y45.2
Ketorolac	T39.8	X40	X60	Y10	Y45.8
Ketotifen	T45.0	X44	X64	Y14	Y43.0
Khat	T43.6	X41	X61	Y11	Y49.7
Khellin	T46.3	X44	X64	Y14	Y52.3
Khelloside	T46.3	X44	X64	Y14	Y52.3
Kiln gas or vapor (carbon monoxide)	T58.-	X47	X67	Y17	
Kitasamycin	T36.3	X44	X64	Y14	Y40.3

L

LAB

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Labetalol	T44.8	X43	X63	Y13	Y51.8
Laburnum (seeds)	T62.2	X49	X69	Y19	
Lachesine	T49.5	X44	X64	Y14	Y56.5
Lacidipine	T46.5	X44	X64	Y14	Y52.5
Lacquer	T65.6	X49	X69	Y19	
Lactated potassic saline	T50.3	X44	X64	Y14	Y54.9
Lactic acid	T49.8	X44	X64	Y14	Y56.8
Lactobacillus					
– acidophilus	T47.6	X44	X64	Y14	Y53.6
– – compound	T47.6	X44	X64	Y14	Y53.6
– bifidus, lyophilized	T47.6	X44	X64	Y14	Y53.6
– bulgaricus	T47.6	X44	X64	Y14	Y53.6
– sporogenes	T47.6	X44	X64	Y14	Y53.6
Lactose (as excipient)	T50.9	X44	X64	Y14	Y57.4
Lactulose	T47.3	X44	X64	Y14	Y53.3
Laevo (see Levo-)					
Lanatosides	T46.0	X44	X64	Y14	Y52.0
Lanolin	T49.3	X44	X64	Y14	Y56.3
Lassar's paste	T49.4	X44	X64	Y14	Y56.4
Latamoxef	T36.1	X44	X64	Y14	Y40.1
Laudanum	T40.0	X42	X62	Y12	Y45.0
Laughing gas	T41.0	X44	X64	Y14	Y48.0
Lauryl sulfoacetate	T49.2	X44	X64	Y14	Y56.2
Laxative NEC	T47.4	X44	X64	Y14	Y53.4
– osmotic	T47.3	X44	X64	Y14	Y53.3
– saline	T47.3	X44	X64	Y14	Y53.3
– stimulant	T47.2	X44	X64	Y14	Y53.2
Lead (dust) (fumes) (vapor) NEC	T56.0	X49	X69	Y19	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– acetate	T49.2	X44	X64	Y14	Y56.2
– alkyl (fuel additive)	T56.0	X46	X66	Y16	
– arsenate, arsenite (dust) (herbicide)	T57.0	X48	X68	Y18	
– inorganic	T56.0	X49	X69	Y19	
– organic	T56.0	X49	X69	Y19	
Lefetamine	T39.8	X40	X60	Y10	Y45.8
Lenperone	T43.4	X41	X61	Y11	Y49.4
Leptazol	T50.7	X44	X64	Y14	Y50.0
Leptophos	T60.0	X48	X68	Y18	
Letosteine	T48.4	X44	X64	Y14	Y55.4
Leucinocaine	T41.3	X44	X64	Y14	Y48.3
Leucocianidol	T46.9	X44	X64	Y14	Y52.9
Leucovorin (factor)	T45.8	X44	X64	Y14	Y44.1
Leuprorelin	T38.8	X44	X64	Y14	Y42.8
Levallorphan	T50.7	X44	X64	Y14	Y50.1
Levamisole	T37.4	X44	X64	Y14	Y41.4
Levarterenol	T44.4	X43	X63	Y13	Y51.4
Levdropropizine	T48.3	X44	X64	Y14	Y55.3
Levobunolol	T49.5	X44	X64	Y14	Y56.5
Levocabastine (hydrochloride)	T45.0	X44	X64	Y14	Y43.0
Levocarnitine	T50.9	X44	X64	Y14	Y57.1
Levodopa	T42.8	X41	X61	Y11	Y46.7
– with carbidopa	T42.8	X41	X61	Y11	Y46.7
Levoglutamide	T50.9	X41	X61	Y11	Y57.1
Levomepromazine	T43.3	X41	X61	Y11	Y49.3
Levonordefrin	T49.6	X44	X64	Y14	Y56.6
Levonorgestrel	T38.4	X44	X64	Y14	Y42.4
– with ethinylestradiol	T38.4	X44	X64	Y14	Y42.5
Levopromazine	T43.3	X41	X61	Y11	Y49.3
Levopropoxyphene	T40.4	X42	X62	Y12	Y45.0
Levopropylhexedrine	T50.5	X44	X64	Y14	Y57.0

LEV	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Levoproxyphylline	T48.6	X44	X64	Y14	Y55.6
Levorphanol	T40.4	X42	X62	Y12	Y45.0
Levothyroxine	T38.1	X44	X64	Y14	Y42.1
– sodium	T38.1	X44	X64	Y14	Y42.1
Levulose	T50.3	X44	X64	Y14	Y54.6
Lewisite (gas), not in war	T57.0	X49	X69	Y19	
Lidocaine	T41.3	X44	X64	Y14	Y48.3
– regional	T41.3	X44	X64	Y14	Y48.3
– spinal	T41.3	X44	X64	Y14	Y48.3
Lidofenin	T50.8	X44	X64	Y14	Y57.6
Lidoflazine	T46.1	X44	X64	Y14	Y52.1
Lighter fluid	T52.0	X46	X66	Y16	
Lignin hemicellulose	T47.6	X44	X64	Y14	Y53.6
Lignocaine	T41.3	X44	X64	Y14	Y48.3
– regional	T41.3	X44	X64	Y14	Y48.3
– spinal	T41.3	X44	X64	Y14	Y48.3
Ligroin(e) (solvent)	T52.0	X46	X66	Y16	
– vapor	T59.8	X47	X67	Y17	
Lime (chloride)	T54.3	X49	X69	Y19	
Limonene	T52.8	X46	X66	Y16	
Lincomycin	T36.8	X44	X64	Y14	Y40.8
Lindane (insecticide) (nonmedicinal) (vapor)	T53.6	X46	X66	Y16	
– medicinal	T49.0	X44	X64	Y14	Y56.0
Linoleic acid	T46.6	X44	X64	Y14	Y52.6
Linolenic acid	T46.6	X44	X64	Y14	Y52.6
Linseed	T47.4	X44	X64	Y14	Y53.4
Liothyronine	T38.1	X44	X64	Y14	Y42.1
Liotrix	T38.1	X44	X64	Y14	Y42.1
Lipo-alprostadil	T46.7	X44	X64	Y14	Y52.7
Lipotropic drug NEC	T50.9	X44	X64	Y14	Y57.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Liquid					
– paraffin	T47.4	X44	X64	Y14	Y53.4
– substance NEC	T65.9	X49	X69	Y19	
Liquor creosolis compositus	T65.8	X49	X69	Y19	
Liquorice	T48.4	X44	X64	Y14	Y55.4
– extract	T47.8	X44	X64	Y14	Y53.8
Lisinopril	T46.4	X44	X64	Y14	Y52.4
Lisuride	T42.8	X41	X61	Y11	Y46.7
Lithium	T56.8	X49	X69	Y19	
– gluconate	T43.5	X41	X61	Y11	Y49.5
– salts (carbonate)	T43.5	X41	X61	Y11	Y49.5
Liver					
– extract	T45.8	X44	X64	Y14	Y44.1
– – for parenteral use	T45.8	X44	X64	Y14	Y44.1
– fraction 1	T45.8	X44	X64	Y14	Y44.1
– hydrolysate	T45.8	X44	X64	Y14	Y44.1
Lobeline	T50.7	X44	X64	Y14	Y50.0
Lobenzarit	T39.3	X40	X60	Y10	Y45.3
Local action drug NEC	T49.8	X44	X64	Y14	Y56.8
Lofepamine	T43.0	X41	X61	Y11	Y49.0
Lomustine	T45.1	X44	X64	Y14	Y43.3
Lonazolac	T39.3	X40	X60	Y10	Y45.3
Lonidamine	T45.1	X44	X64	Y14	Y43.3
Loperamide	T47.6	X44	X64	Y14	Y53.6
Loprazolam	T42.4	X41	X61	Y11	Y47.1
Lorajmine	T46.2	X44	X64	Y14	Y52.2
Loratidine	T45.0	X44	X64	Y14	Y43.0
Lorazepam	T42.4	X41	X61	Y11	Y47.1
Lorcainide	T46.2	X44	X64	Y14	Y52.2
Lormetazepam	T42.4	X41	X61	Y11	Y47.1
Lovastatin	T46.6	X44	X64	Y14	Y52.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Loxapine	T43.5	X41	X61	Y11	Y49.5
Loxoprofen	T39.3	X40	X60	Y10	Y45.2
LSD	T40.8	X42	X62	Y12	Y49.6
Lubricant, eye	T49.5	X44	X64	Y14	Y56.5
Lubricating oil NEC	T52.0	X46	X66	Y16	
Lucanthone	T37.4	X44	X64	Y14	Y41.4
Lung irritant (gas) NEC	T59.8	X47	X67	Y17	
Luteinizing hormone	T38.8	X44	X64	Y14	Y42.8
Lututrin	T48.2	X44	X64	Y14	Y55.2
Lye (concentrated)	T54.3	X49	X69	Y19	
Lymecycline	T36.4	X44	X64	Y14	Y40.4
Lymphogranuloma venereum antigen	T50.8	X44	X64	Y14	Y57.6
Lynestrenol	T38.4	X44	X64	Y14	Y42.4
Lypressin	T38.8	X44	X64	Y14	Y42.8
Lysergic acid diethylamide	T40.8	X42	X62	Y12	Y49.6
Lysergide	T40.8	X42	X62	Y12	Y49.6
Lysozyme	T49.0	X44	X64	Y14	Y56.0

M

MAN

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
M-AMSA	T45.1	X44	X64	Y14	Y43.3
Macrogol	T50.9	X44	X64	Y14	Y57.4
Macrolide					
– anabolic drug	T38.7	X44	X64	Y14	Y42.7
– antibiotic	T36.3	X44	X64	Y14	Y40.3
Mafenide	T49.0	X44	X64	Y14	Y56.0
Magaldrate	T47.1	X44	X64	Y14	Y53.1
Magnesia magma	T47.1	X44	X64	Y14	Y53.1
Magnesium NEC	T56.8	X49	X69	Y19	
– carbonate	T47.1	X44	X64	Y14	Y53.1
– citrate	T47.4	X44	X64	Y14	Y53.4
– hydroxide	T47.1	X44	X64	Y14	Y53.1
– oxide	T47.1	X44	X64	Y14	Y53.1
– peroxide	T49.0	X44	X64	Y14	Y56.0
– salicylate	T39.0	X40	X60	Y10	Y45.1
– silicofluoride	T50.3	X44	X64	Y14	Y54.9
– sulfate	T47.4	X44	X64	Y14	Y53.4
– thiosulfate	T45.0	X44	X64	Y14	Y43.0
– trisilicate	T47.1	X44	X64	Y14	Y53.1
Malathion (medicinal)	T49.0	X44	X64	Y14	Y56.0
– insecticide	T60.0	X48	X68	Y18	
Male fern extract	T37.4	X44	X64	Y14	Y41.4
Mandelic acid	T37.8	X44	X64	Y14	Y41.8
Manganese (dioxide) (salts)	T57.2	X49	X69	Y19	
– medicinal	T50.9	X44	X64	Y14	Y54.9
Mannitol	T47.3	X44	X64	Y14	Y53.3
– hexanitrate	T46.3	X44	X64	Y14	Y52.3
Mannomustine	T45.1	X44	X64	Y14	Y43.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Maphenide	T49.0	X44	X64	Y14	Y56.0
Maprotiline	T43.0	X41	X61	Y11	Y49.0
Marihuana	T40.7	X42	X62	Y12	Y49.6
Marijuana	T40.7	X42	X62	Y12	Y49.6
Marsh gas	T59.8	X47	X67	Y17	
Mazindol	T50.5	X44	X64	Y14	Y57.0
MCPA	T60.3	X48	X68	Y18	
Measles virus vaccine (attenuated)	T50.9	X44	X64	Y14	Y59.0
Meat, noxious	T62.8	X49	X69	Y19	
Meballymal	T42.3	X41	X61	Y11	Y47.0
Mebanazine	T43.1	X41	X61	Y11	Y49.1
Mebendazole	T37.4	X44	X64	Y14	Y41.4
Mebeverine	T44.3	X43	X63	Y13	Y51.3
Mebhydrolin	T45.0	X44	X64	Y14	Y43.0
Mebumal	T42.3	X41	X61	Y11	Y47.0
Mebutamate	T43.5	X41	X61	Y11	Y49.5
Mecamylamine	T44.2	X43	X63	Y13	Y51.2
Mechlorethamine	T45.1	X44	X64	Y14	Y43.3
Mecillinam	T36.0	X44	X64	Y14	Y40.0
Mecizine (hydrochloride)	T45.0	X44	X64	Y14	Y43.0
Meclocycline	T36.4	X44	X64	Y14	Y40.4
Meclofenamate	T39.3	X40	X60	Y10	Y45.3
Meclofenamic acid	T39.3	X40	X60	Y10	Y45.3
Meclofenoxate	T43.6	X41	X61	Y11	Y49.7
Meclozine	T45.0	X44	X64	Y14	Y43.0
Mecobalamin	T45.8	X44	X64	Y14	Y44.1
Mecoprop	T60.3	X48	X68	Y18	
Mecrilate	T49.3	X44	X64	Y14	Y56.3
Mecysteine	T48.4	X44	X64	Y14	Y55.4
Medazepam	T42.4	X41	X61	Y11	Y47.1
Medicament NEC	T50.9	X44	X64	Y14	Y57.9

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Medrogestone	T38.5	X44	X64	Y14	Y42.5
Medroxalol	T44.8	X43	X63	Y13	Y51.8
Medroxyprogesterone acetate (depot)	T38.5	X44	X64	Y14	Y42.5
Medrysone	T49.0	X44	X64	Y14	Y56.0
Mefenamic acid	T39.3	X40	X60	Y10	Y45.3
Mefenorex	T50.5	X44	X64	Y14	Y57.0
Mefloquine	T37.2	X44	X64	Y14	Y41.2
Mefruside	T50.2	X44	X64	Y14	Y54.5
Megestrol	T38.5	X44	X64	Y14	Y42.5
Meglumine					
– antimoniate	T37.8	X44	X64	Y14	Y41.8
– diatrizoate	T50.8	X44	X64	Y14	Y57.5
– iodipamide	T50.8	X44	X64	Y14	Y57.5
– iotroxate	T50.8	X44	X64	Y14	Y57.5
MEK (methyl ethyl ketone)	T52.4	X46	X66	Y16	
Meladrazine	T44.3	X43	X63	Y13	Y51.3
Melaleuca alternifolia oil	T49.0	X44	X64	Y14	Y56.0
Melanocyte-stimulating hormone	T38.8	X44	X64	Y14	Y42.8
Melarsonyl potassium	T37.3	X44	X64	Y14	Y41.3
Melarsoprol	T37.3	X44	X64	Y14	Y41.3
Melitracen	T43.0	X41	X61	Y11	Y49.0
Melperone	T43.4	X41	X61	Y11	Y49.4
Melphalan	T45.1	X44	X64	Y14	Y43.3
Memantine	T42.8	X41	X61	Y11	Y46.7
Menadiol	T45.7	X44	X64	Y14	Y44.3
– sodium sulfate	T45.7	X44	X64	Y14	Y44.3
Menadione	T45.7	X44	X64	Y14	Y44.3
– sodium bisulfite	T45.7	X44	X64	Y14	Y44.3
Menaphthone	T45.7	X44	X64	Y14	Y44.3
Menaquinone	T45.7	X44	X64	Y14	Y44.3
Menatetrenone	T45.7	X44	X64	Y14	Y44.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Meningococcal vaccine	T50.9	X44	X64	Y14	Y58.9
Menthol	T48.5	X44	X64	Y14	Y55.5
Mepacrine	T37.2	X44	X64	Y14	Y41.2
Meparfynol	T42.6	X41	X61	Y11	Y47.8
Mepartricin	T36.7	X44	X64	Y14	Y40.7
Mepenzolate	T44.3	X43	X63	Y13	Y51.3
– bromide	T44.3	X43	X63	Y13	Y51.3
Meperidine	T40.4	X42	X62	Y12	Y45.0
Mephebarbital	T42.3	X41	X61	Y11	Y47.0
Mephenesin	T42.8	X41	X61	Y11	Y46.8
Mephenhydramine	T45.0	X44	X64	Y14	Y43.0
Mephenoxalone	T42.8	X41	X61	Y11	Y46.8
Mephentermine	T44.9	X43	X63	Y13	Y51.9
Mephenytoin	T42.0	X41	X61	Y11	Y46.2
– with phenobarbital	T42.3	X41	X61	Y11	Y47.0
Mephobarbital	T42.3	X41	X61	Y11	Y47.0
Mephosfolan	T60.0	X48	X68	Y18	
Mepindolol	T44.7	X43	X63	Y13	Y51.7
Mepitiostane	T38.7	X44	X64	Y14	Y42.7
Mepivacaine	T41.3	X44	X64	Y14	Y48.3
– epidural	T41.3	X44	X64	Y14	Y48.3
Meprednisone	T38.0	X44	X64	Y14	Y42.0
Meproamate	T43.5	X41	X61	Y11	Y49.5
Meproscillarin	T46.0	X44	X64	Y14	Y52.0
Meprylcaine	T41.3	X44	X64	Y14	Y48.3
Meptazinol	T39.8	X40	X60	Y10	Y45.8
Mepyramine	T45.0	X44	X64	Y14	Y43.0
Mequitazine	T43.3	X41	X61	Y11	Y49.3
Meralluride	T50.2	X44	X64	Y14	Y54.5
Merbromin	T49.0	X44	X64	Y14	Y56.0
Mercaptobenzothiazole salts	T49.0	X44	X64	Y14	Y56.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Mercaptomerin	T50.2	X44	X64	Y14	Y54.5
Mercaptopurine	T45.1	X44	X64	Y14	Y43.1
Mercuramide	T50.2	X44	X64	Y14	Y54.5
Mercurochrome	T49.0	X44	X64	Y14	Y56.0
Mercurophylline	T50.2	X44	X64	Y14	Y54.5
Mercury, mercurial, mercuric, mercurous (compounds) (cyanide) (fumes) (nonmedicinal) (vapor) NEC	T56.1	X49	X69	Y19	
– anti-infective					
– – local	T49.0	X44	X64	Y14	Y56.0
– – systemic	T37.8	X44	X64	Y14	Y41.8
– chloride (ammoniated)	T49.0	X44	X64	Y14	Y56.0
– diuretic NEC	T50.2	X44	X64	Y14	Y54.5
– oxide, yellow	T49.0	X44	X64	Y14	Y56.0
Mersalyl	T50.2	X44	X64	Y14	Y54.5
Merthiolate	T49.0	X44	X64	Y14	Y56.0
Mesalazine	T47.8	X44	X64	Y14	Y53.8
Mescaline	T40.9	X42	X62	Y12	Y49.6
Mesna	T48.4	X44	X64	Y14	Y55.4
Mesoglycan	T46.6	X44	X64	Y14	Y52.6
Mesoridazine	T43.3	X41	X61	Y11	Y49.3
Mestanolone	T38.7	X44	X64	Y14	Y42.7
Mesterolone	T38.7	X44	X64	Y14	Y42.7
Mestranol	T38.5	X44	X64	Y14	Y42.5
Mesulergine	T42.8	X41	X61	Y11	Y46.7
Mesulfen	T49.0	X44	X64	Y14	Y56.0
Mesuximide	T42.2	X41	X61	Y11	Y46.0
Metabutethamine	T41.3	X44	X64	Y14	Y48.3
Metacycline	T36.4	X44	X64	Y14	Y40.4
Metaldehyde (snail killer) NEC	T60.8	X48	X68	Y18	
Metals (heavy) (nonmedicinal)	T56.9	X49	X69	Y19	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– specified NEC	T56.8	X49	X69	Y19	
Metamfetamine	T43.6	X41	X61	Y11	Y49.7
Metamizole sodium	T39.2	X40	X60	Y10	Y45.8
Metampicillin	T36.0	X44	X64	Y14	Y40.0
Metandienone	T38.7	X44	X64	Y14	Y42.7
Metandrostenolone	T38.7	X44	X64	Y14	Y42.7
Metaphos	T60.0	X48	X68	Y18	
Metapramine	T43.0	X41	X61	Y11	Y49.0
Metaproterenol	T48.2	X44	X64	Y14	Y55.2
Metaraminol	T44.4	X43	X63	Y13	Y51.4
Metaxalone	T42.8	X41	X61	Y11	Y46.8
Metenolone	T38.7	X44	X64	Y14	Y42.7
Metergoline	T42.8	X41	X61	Y11	Y46.7
Metescufylline	T46.9	X44	X64	Y14	Y52.9
Metetoin	T42.0	X41	X61	Y11	Y46.2
Metformin	T38.3	X44	X64	Y14	Y42.3
Methacholine	T44.1	X43	X63	Y13	Y51.1
Methadone	T40.3	X42	X62	Y12	Y45.0
Methallenestril	T38.5	X44	X64	Y14	Y42.5
Methallenoestril	T38.5	X44	X64	Y14	Y42.5
Methamphetamine	T43.6	X41	X61	Y11	Y49.7
Methampyrone	T39.2	X40	X60	Y10	Y45.8
Methandienone	T38.7	X44	X64	Y14	Y42.7
Methandriol	T38.7	X44	X64	Y14	Y42.7
Methandrostenolone	T38.7	X44	X64	Y14	Y42.7
Methane	T59.8	X47	X67	Y17	
Methanethiol	T59.8	X47	X67	Y17	
Methaniazide	T37.1	X44	X64	Y14	Y41.1
Methanol (vapor)	T51.1	X45	X65	Y15	
Methantheline	T44.3	X43	X63	Y13	Y51.3
Methanthelinium bromide	T44.3	X43	X63	Y13	Y51.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Methapyrilene	T45.0	X44	X64	Y14	Y43.0
Methaqualone (compound)	T42.6	X41	X61	Y11	Y47.8
Metharbital	T42.3	X41	X61	Y11	Y47.0
Methazolamide	T50.2	X44	X64	Y14	Y54.2
Methdilazine	T43.3	X41	X61	Y11	Y49.3
Methenamine (mandelate)	T37.8	X44	X64	Y14	Y41.8
Methenolone	T38.7	X44	X64	Y14	Y42.7
Methetoin	T42.0	X41	X61	Y11	Y46.2
Methicillin	T36.0	X44	X64	Y14	Y40.0
Methimazole	T38.2	X44	X64	Y14	Y42.2
Methiodal sodium	T50.8	X44	X64	Y14	Y57.5
Methionine	T50.9	X44	X64	Y14	Y57.1
Methisoprinol	T37.5	X44	X64	Y14	Y41.5
Methixene	T44.3	X43	X63	Y13	Y51.3
Methocarbamol	T42.8	X41	X61	Y11	Y46.8
– skeletal muscle relaxant	T48.1	X44	X64	Y14	Y55.1
Methohexital	T41.1	X44	X64	Y14	Y48.1
Methohexitone	T41.1	X44	X64	Y14	Y48.1
Methoin	T42.0	X41	X61	Y11	Y46.2
Methopromazine	T43.3	X41	X61	Y11	Y49.3
Methoserpidine	T46.5	X44	X64	Y14	Y52.5
Methotrexate	T45.1	X44	X64	Y14	Y43.1
Methotrimeprazine	T43.3	X41	X61	Y11	Y49.3
Methoxamine	T44.4	X43	X63	Y13	Y51.4
Methoxsalen	T50.9	X44	X64	Y14	Y57.8
Methoxy-DDT	T53.7	X46	X66	Y16	
Methoxyaniline	T65.3	X49	X69	Y19	
Methoxychlor	T53.7	X46	X66	Y16	
Methoxyethanol 2-methoxyethanol	T52.3	X46	X66	Y16	
Methoxyflurane	T41.0	X44	X64	Y14	Y48.0
Methoxyphenamine	T48.6	X44	X64	Y14	Y55.6

MET

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Methoxypsoralen - 5 (5-MOP)	T50.9	X44	X64	Y14	Y57.8
Methoxypsoralen - 8 (8-MOP)	T50.9	X44	X64	Y14	Y57.8
Methscopolamine bromide	T44.3	X43	X63	Y13	Y51.3
Methsuximide	T42.2	X41	X61	Y11	Y46.0
Methyclothiazide	T50.2	X44	X64	Y14	Y54.3
Methyl					
– acetate	T52.4	X46	X66	Y16	
– acetone	T52.4	X46	X66	Y16	
– acrylate	T65.8	X49	X69	Y19	
– alcohol	T51.1	X45	X65	Y15	
– aminophenol	T65.3	X49	X69	Y19	
– benzene	T52.2	X46	X66	Y16	
– benzoate	T52.8	X46	X66	Y16	
– benzol	T52.2	X46	X66	Y16	
– bromide (gas)	T59.8	X47	X67	Y17	
– – fumigant	T60.8	X48	X68	Y18	
– butanol	T51.3	X45	X65	Y15	
– carbonate	T52.8	X46	X66	Y16	
– CCNU	T45.1	X44	X64	Y14	Y43.3
– chloride (gas)	T59.8	X47	X67	Y17	
– chloroformate	T59.3	X47	X67	Y17	
– cyclohexane	T52.8	X46	X66	Y16	
– cyclohexanol	T51.8	X45	X65	Y15	
– cyclohexanone	T52.8	X46	X66	Y16	
– cyclohexyl acetate	T52.8	X46	X66	Y16	
– demeton	T60.0	X48	X68	Y18	
– ethyl ketone	T52.4	X46	X66	Y16	
– glucamine antimonate	T37.8	X44	X64	Y14	Y41.8
– hydrazine	T65.8	X49	X69	Y19	
– iodide	T65.8	X49	X69	Y19	
– isobutyl ketone	T52.4	X46	X66	Y16	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– isothiocyanate	T60.3	X48	X68	Y18	
– mercaptan	T59.8	X47	X67	Y17	
– nicotinate	T49.4	X44	X64	Y14	Y56.4
– paraben	T49.0	X44	X64	Y14	Y56.0
– parathion	T60.0	X48	X68	Y18	
– propylcarbinol	T51.3	X45	X65	Y15	
– salicylate	T49.2	X44	X64	Y14	Y56.2
– sulfate (fumes)	T59.8	X47	X67	Y17	
– – liquid	T52.8	X46	X66	Y16	
Methylamphetamine	T43.6	X41	X61	Y11	Y49.7
Methylated spirit	T51.1	X45	X65	Y15	
Methylatropine nitrate	T44.3	X43	X63	Y13	Y51.3
Methylbenactyzium bromide	T44.3	X43	X63	Y13	Y51.3
Methylbenzethonium chloride	T49.0	X44	X64	Y14	Y56.0
Methylcellulose	T47.4	X44	X64	Y14	Y53.4
– laxative	T47.4	X44	X64	Y14	Y53.4
Methylchlorophenoxyacetic acid	T60.3	X48	X68	Y18	
Methyldopa	T46.5	X44	X64	Y14	Y52.5
Methyldopate	T46.5	X44	X64	Y14	Y52.5
Methylene					
– blue	T50.6	X44	X64	Y14	Y57.2
– chloride or dichloride (solvent) NEC	T53.4	X46	X66	Y16	
Methylenedioxyamphetamine	T43.6	X41	X61	Y11	Y49.7
Methylergometrine	T48.0	X44	X64	Y14	Y55.0
Methylergonovine	T48.0	X44	X64	Y14	Y55.0
Methylestrenolone	T38.5	X44	X64	Y14	Y42.5
Methylethyl cellulose	T50.9	X44	X64	Y14	Y57.4
Methylmorphine	T40.2	X42	X62	Y12	Y45.0
Methylparafynol	T42.6	X41	X61	Y11	Y47.8
Methylpentynol, methylpentynol	T42.6	X41	X61	Y11	Y47.8
Methylphenidate	T43.6	X41	X61	Y11	Y49.7

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Methylphenobarbital	T42.3	X41	X61	Y11	Y47.0
Methylpolysiloxane	T47.1	X44	X64	Y14	Y53.1
Methylprednisolone	T49.0	X44	X64	Y14	Y56.0
– intravenous	T38.0	X44	X64	Y14	Y42.0
Methylrosaniline	T49.0	X44	X64	Y14	Y56.0
Methylrosanilinium chloride	T49.0	X44	X64	Y14	Y56.0
Methyltestosterone	T38.7	X44	X64	Y14	Y42.7
Methylthionine chloride	T50.6	X44	X64	Y14	Y57.2
Methylthioninium chloride	T50.6	X44	X64	Y14	Y57.2
Methylthiouracil	T38.2	X44	X64	Y14	Y42.2
Methypylon	T42.6	X41	X61	Y11	Y47.8
Methysergide	T46.5	X44	X64	Y14	Y52.5
Metiamide	T47.1	X44	X64	Y14	Y53.1
Metiazinic acid	T39.3	X40	X60	Y10	Y45.3
Meticillin	T36.0	X44	X64	Y14	Y40.0
Meticrane	T50.2	X44	X64	Y14	Y54.5
Metildigoxin	T46.0	X44	X64	Y14	Y52.0
Metipranolol	T49.5	X44	X64	Y14	Y56.5
Metirosine	T46.5	X44	X64	Y14	Y52.5
Metisazone	T37.5	X44	X64	Y14	Y41.5
Metixene	T44.3	X43	X63	Y13	Y51.3
Metizoline	T48.5	X44	X64	Y14	Y55.5
Metoclopramide	T45.0	X44	X64	Y14	Y43.0
Metofenazate	T43.3	X41	X61	Y11	Y49.3
Metolazone	T50.2	X44	X64	Y14	Y54.5
Metoprine	T45.1	X44	X64	Y14	Y43.3
Metoprolol	T44.7	X43	X63	Y13	Y51.7
Metrifonate	T60.0	X48	X68	Y18	
Metrizamide	T50.8	X44	X64	Y14	Y57.5
Metrizoic acid	T50.8	X44	X64	Y14	Y57.5
Metronidazole	T37.8	X44	X64	Y14	Y41.8

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Metyrapone	T50.8	X44	X64	Y14	Y57.6
Mevinphos	T60.0	X48	X68	Y18	
Mexazolam	T42.4	X41	X61	Y11	Y47.1
Mexenone	T49.3	X44	X64	Y14	Y56.3
Mexiletine	T46.2	X44	X64	Y14	Y52.2
Mezlocillin	T36.0	X44	X64	Y14	Y40.0
Mianserin	T43.0	X41	X61	Y11	Y49.0
Miconazole	T49.0	X44	X64	Y14	Y56.0
Micronomicin	T36.5	X44	X64	Y14	Y40.5
Midazolam	T42.4	X41	X61	Y11	Y47.1
Midecamycin	T36.3	X44	X64	Y14	Y40.3
Mifepristone	T38.6	X44	X64	Y14	Y42.6
Milk of magnesia	T47.1	X44	X64	Y14	Y53.1
Milverine	T44.3	X43	X63	Y13	Y51.3
Minaprine	T43.2	X41	X61	Y11	Y49.2
Minaxolone	T41.2	X44	X64	Y14	Y48.2
Mineral					
– acids	T54.2	X49	X69	Y19	
– oil (laxative) (medicinal)	T47.4	X44	X64	Y14	Y53.4
– – emulsion	T47.2	X44	X64	Y14	Y53.2
– – nonmedicinal	T52.0	X46	X66	Y16	
– salt NEC	T50.3	X44	X64	Y14	Y54.9
Mineralocorticosteroid	T50.0	X44	X64	Y14	Y54.0
Minocycline	T36.4	X44	X64	Y14	Y40.4
Minoxidil	T46.7	X44	X64	Y14	Y52.7
Miokamycin	T36.3	X44	X64	Y14	Y40.3
Miotic drug	T49.5	X44	X64	Y14	Y56.5
Mipafox	T60.0	X48	X68	Y18	
Mirex	T60.1	X48	X68	Y18	
Misonidazole	T37.3	X44	X64	Y14	Y41.3
Misoprostol	T47.1	X44	X64	Y14	Y53.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Mithramycin	T45.1	X44	X64	Y14	Y43.3
Mitobronitol	T45.1	X44	X64	Y14	Y43.3
Mitoguazone	T45.1	X44	X64	Y14	Y43.3
Mitolactol	T45.1	X44	X64	Y14	Y43.3
Mitomycin	T45.1	X44	X64	Y14	Y43.3
Mitopodozide	T45.1	X44	X64	Y14	Y43.3
Mitotane	T45.1	X44	X64	Y14	Y43.3
Mitoxantrone	T45.1	X44	X64	Y14	Y43.3
Mivacurium chloride	T48.1	X44	X64	Y14	Y55.1
Miyari bacteria	T47.6	X44	X64	Y14	Y53.6
Moclobemide	T43.1	X41	X61	Y11	Y49.1
Mofebutazone	T39.2	X40	X60	Y10	Y45.8
Molindone	T43.5	X41	X61	Y11	Y49.5
Molsidomine	T46.3	X44	X64	Y14	Y52.3
Mometasone	T49.0	X44	X64	Y14	Y56.0
Monoamine oxidase inhibitor NEC	T43.1	X41	X61	Y11	Y49.1
– hydrazine	T43.1	X41	X61	Y11	Y49.1
Monobenzene	T49.4	X44	X64	Y14	Y56.4
Monochloroacetic acid	T60.3	X48	X68	Y18	
Monochlorobenzene	T53.7	X46	X66	Y16	
Monoethanolamine	T46.8	X44	X64	Y14	Y52.8
– oleate	T46.8	X44	X64	Y14	Y52.8
Monooctanoin	T50.9	X44	X64	Y14	Y57.8
Monophenylbutazone	T39.2	X40	X60	Y10	Y45.8
Monosulfiram	T49.0	X44	X64	Y14	Y56.0
Monoxide, carbon	T58.-	X47	X67	Y17	
Monoxidine hydrochloride	T46.1	X44	X64	Y14	Y52.1
Monuron	T60.3	X48	X68	Y18	
Moperone	T43.4	X41	X61	Y11	Y49.4
Mopidamol	T45.1	X44	X64	Y14	Y43.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
MOPP (mechlorethamine + vincristine + prednisone + procarbazine)	T45.1	X44	X64	Y14	Y43.3
Morfin	T40.2	X42	X62	Y12	Y45.0
Morinamide	T37.1	X44	X64	Y14	Y41.1
Morniflumate	T39.3	X40	X60	Y10	Y45.3
Moroxydine	T37.5	X44	X64	Y14	Y41.5
Morphazinamide	T37.1	X44	X64	Y14	Y41.1
Morphine	T40.2	X42	X62	Y12	Y45.0
– antagonist	T50.7	X44	X64	Y14	Y50.1
Morsuximide	T42.2	X41	X61	Y11	Y46.0
Mosapramine	T43.5	X41	X61	Y11	Y49.5
Motor exhaust gas	T58.-	X47	X67	Y17	
Mouthwash (antiseptic) (zinc chloride)	T49.6	X44	X64	Y14	Y56.6
Moxastine	T45.0	X44	X64	Y14	Y43.0
Moxaverine	T44.3	X43	X63	Y13	Y51.3
Moxifensine	T43.2	X41	X61	Y11	Y49.2
Moxisylyte	T46.7	X44	X64	Y14	Y52.7
Mucilage, plant	T47.4	X44	X64	Y14	Y53.4
Mucolytic drug	T48.4	X44	X64	Y14	Y55.4
Mupirocin	T49.0	X44	X64	Y14	Y56.0
Muriatic acid (see Hydrochloric acid)					
Muromonab-CD3	T45.1	X44	X64	Y14	Y43.4
Muscle relaxant (see Relaxant, muscle)					
Muscle-action drug NEC	T48.2	X44	X64	Y14	Y55.2
Muscle-tone depressant, central NEC	T42.8	X41	X61	Y11	Y46.8
– specified NEC	T42.8	X41	X61	Y11	Y46.8
Mushroom, noxious	T62.0	X49	X69	Y19	
Mussel, noxious	T61.2	X49	X69	Y19	
Mustard (emetic)	T47.7	X44	X64	Y14	Y53.7
– black	T47.7	X44	X64	Y14	Y53.7
– gas, not in war	T59.9	X47	X67	Y17	

MUS

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Mustine	T45.1	X44	X64	Y14	Y43.3
Mycotoxins	T64.-	X49	X69	Y19	
Mydriatic drug	T49.5	X44	X64	Y14	Y56.5
Myralact	T49.0	X44	X64	Y14	Y56.0
Myristicin	T65.8	X49	X69	Y19	

N

NAR

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Nabilone	T40.7	X42	X62	Y12	Y49.6
Nabumetone	T39.3	X40	X60	Y10	Y45.3
Nadolol	T44.7	X43	X63	Y13	Y51.7
Nafamostat	T45.6	X44	X64	Y14	Y44.3
Nafcillin	T36.0	X44	X64	Y14	Y40.0
Nafoxidine	T38.6	X44	X64	Y14	Y42.6
Naftazone	T46.9	X44	X64	Y14	Y52.9
Naftidrofuryl (oxalate)	T46.7	X44	X64	Y14	Y52.7
Naftifine	T49.0	X44	X64	Y14	Y56.0
Nalbuphine	T40.4	X42	X62	Y12	Y45.0
Naled	T60.0	X48	X68	Y18	
Nalidixic acid	T37.8	X44	X64	Y14	Y41.8
Nalorphine	T50.7	X44	X64	Y14	Y50.1
Naloxone	T50.7	X44	X64	Y14	Y50.1
Naltrexone	T50.7	X44	X64	Y14	Y50.1
Nandrolone	T38.7	X44	X64	Y14	Y42.7
Naphazoline	T48.5	X44	X64	Y14	Y55.5
Naphtha (painters') (petroleum)	T52.0	X46	X66	Y16	
– solvent	T52.0	X46	X66	Y16	
– vapor	T52.0	X46	X66	Y16	
Naphthalene (chlorinated)	T60.1	X48	X68	Y18	
– insecticide or moth repellent	T60.1	X48	X68	Y18	
– vapor	T60.1	X48	X68	Y18	
Naphthol	T65.8	X49	X69	Y19	
Naphthylamine	T65.8	X49	X69	Y19	
Naphthylthiourea (ANTU)	T60.4	X48	X68	Y18	
Naproxen	T39.3	X40	X60	Y10	Y45.2
Narcotic NEC	T40.6	X42	X62	Y12	Y45.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– synthetic NEC	T40.4	X42	X62	Y12	Y45.0
Nasal drug NEC	T49.6	X44	X64	Y14	Y56.6
Natamycin	T49.0	X44	X64	Y14	Y56.0
Natural gas	T59.8	X47	X67	Y17	
– incomplete combustion	T58.-	X47	X67	Y17	
Nealbarbital	T42.3	X41	X61	Y11	Y47.0
Nedocromil	T48.6	X44	X64	Y14	Y55.6
Nefopam	T39.8	X40	X60	Y10	Y45.8
Nemonapride	T43.5	X41	X61	Y11	Y49.5
Neoarsphenamine	T37.8	X44	X64	Y14	Y41.8
Neomycin (derivatives)	T36.5	X44	X64	Y14	Y40.5
– with					
– – bacitracin	T49.0	X44	X64	Y14	Y56.0
– – neostigmine	T44.0	X44	X64	Y14	Y51.0
Neostigmine bromide	T44.0	X43	X63	Y13	Y51.0
Nerium oleander	T62.2	X49	X69	Y19	
Nerve gas, not in war	T59.9	X47	X67	Y17	
Netilmicin	T36.5	X44	X64	Y14	Y40.5
Neuroleptic drug NEC	T43.5	X41	X61	Y11	Y49.5
– butyrophenone	T43.4	X41	X61	Y11	Y49.4
– phenothiazine	T43.3	X41	X61	Y11	Y49.3
– thioxanthene	T43.4	X41	X61	Y11	Y49.4
Neuromuscular blocking drug	T48.1	X44	X64	Y14	Y55.1
Neutral insulin injection	T38.3	X44	X64	Y14	Y42.3
Niacin	T46.7	X44	X64	Y14	Y52.7
Niacinamide	T45.2	X44	X64	Y14	Y57.7
Nialamide	T43.1	X41	X61	Y11	Y49.1
Niaprazine	T42.6	X41	X61	Y11	Y47.8
Nicametate	T46.7	X44	X64	Y14	Y52.7
Nicardipine	T46.1	X44	X64	Y14	Y52.1
Nicergoline	T46.7	X44	X64	Y14	Y52.7

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Nickel (carbonyl) (tetracarbonyl) (fumes) (vapor)	T56.8	X49	X69	Y19	
Nickelocene	T56.8	X49	X69	Y19	
Niclosamide	T37.4	X44	X64	Y14	Y41.4
Nicofuranose	T46.7	X44	X64	Y14	Y52.7
Nicomorphine	T40.2	X42	X62	Y12	Y45.0
Nicorandil	T46.3	X44	X64	Y14	Y52.3
Nicotiana (plant)	T62.2	X49	X69	Y19	
Nicotinamide	T45.2	X44	X64	Y14	Y57.7
Nicotine (insecticide) (spray) (sulfate) NEC	T60.2	X48	X68	Y18	
– from tobacco	T65.2	X49	X69	Y19	
Nicotinic acid	T46.7	X44	X64	Y14	Y52.7
Nicotinyl alcohol	T46.7	X44	X64	Y14	Y52.7
Nicoumalone	T45.5	X44	X64	Y14	Y44.2
Nifedipine	T46.1	X44	X64	Y14	Y52.1
Nifenazone	T39.2	X40	X60	Y10	Y45.8
Niflumic acid	T39.3	X40	X60	Y10	Y45.3
Nifuratel	T37.8	X44	X64	Y14	Y41.8
Nifurtimox	T37.3	X44	X64	Y14	Y41.3
Nifurtoinol	T37.8	X44	X64	Y14	Y41.8
Nightshade, deadly (solanum)	T62.2	X49	X69	Y19	
Nikethamide	T50.7	X44	X64	Y14	Y50.0
Nilutamide	T38.6	X44	X64	Y14	Y42.6
Nimesulide	T39.3	X40	X60	Y10	Y45.3
Nimetazepam	T42.4	X41	X61	Y11	Y47.1
Nimodipine	T46.1	X44	X64	Y14	Y52.1
Nimorazole	T37.3	X44	X64	Y14	Y41.3
Nimustine	T45.1	X44	X64	Y14	Y43.3
Niridazole	T37.4	X44	X64	Y14	Y41.4
Nisoldipine	T46.1	X44	X64	Y14	Y52.1
Nitramine	T65.3	X49	X69	Y19	
Nitrate, organic	T46.3	X44	X64	Y14	Y52.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Nitrazepam	T42.4	X41	X61	Y11	Y47.1
Nitrefazole	T50.6	X44	X64	Y14	Y57.3
Nitrendipine	T46.1	X44	X64	Y14	Y52.1
Nitric					
– acid (liquid)	T54.2	X49	X69	Y19	
– – vapor	T59.8	X47	X67	Y17	
– oxide (gas)	T59.0	X47	X67	Y17	
Nitrimidazine	T37.3	X44	X64	Y14	Y41.3
Nitroaniline	T65.3	X49	X69	Y19	
– vapor	T59.8	X47	X67	Y17	
Nitrobenzene, nitrobenzol	T65.3	X49	X69	Y19	
– vapor	T65.3	X47	X67	Y17	
Nitrocellulose	T65.8	X49	X69	Y19	
– lacquer	T65.8	X49	X69	Y19	
Nitrodiphenyl	T65.3	X49	X69	Y19	
Nitrofural	T49.0	X44	X64	Y14	Y56.0
Nitrofurantoin	T37.8	X44	X64	Y14	Y41.8
Nitrofurazone	T49.0	X44	X64	Y14	Y56.0
Nitrogen	T59.0	X47	X67	Y17	
– mustard	T45.1	X44	X64	Y14	Y43.3
Nitroglycerin, nitroglycerol (medicinal)	T46.3	X44	X64	Y14	Y52.3
– nonmedicinal	T65.5	X49	X69	Y19	
Nitroglycol	T52.3	X46	X66	Y16	
Nitrohydrochloric acid	T54.2	X49	X69	Y19	
Nitromersol	T49.0	X44	X64	Y14	Y56.0
Nitronaphthalene	T65.8	X49	X69	Y19	
Nitrophenol	T54.0	X49	X69	Y19	
Nitropropane	T52.8	X46	X66	Y16	
Nitroprusside	T46.5	X44	X64	Y14	Y52.5
Nitrosodimethylamine	T65.3	X49	X69	Y19	
Nitrotoluene, nitrotoluol	T65.3	X49	X69	Y19	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– vapor	T65.3	X47	X67	Y17	
Nitrous					
– acid (liquid)	T54.2	X49	X69	Y19	
– – fumes	T59.8	X47	X67	Y17	
– ether spirit	T46.3	X44	X64	Y14	Y52.3
– oxide	T41.0	X44	X64	Y14	Y48.0
Nitroxoline	T37.8	X44	X64	Y14	Y41.8
Nizatidine	T47.0	X44	X64	Y14	Y53.0
Nizofenone	T43.8	X41	X61	Y11	Y49.8
Nomegestrol	T38.5	X44	X64	Y14	Y42.5
Nomifensine	T43.2	X41	X61	Y11	Y49.2
Nonoxinol	T49.8	X44	X64	Y14	Y56.8
Nonylphenoxy (polyethoxyethanol)	T49.8	X44	X64	Y14	Y56.8
Noradrenaline	T44.4	X43	X63	Y13	Y51.4
Noramidopyrine	T39.2	X40	X60	Y10	Y45.8
– methanesulfonate sodium	T39.2	X40	X60	Y10	Y45.8
Norbormide	T60.4	X48	X68	Y18	
Nordazepam	T42.4	X41	X61	Y11	Y47.1
Norepinephrine	T44.4	X43	X63	Y13	Y51.4
Norethandrolone	T38.7	X44	X64	Y14	Y42.7
Norethindrone	T38.4	X44	X64	Y14	Y42.4
Norethisterone (acetate) (enantate)	T38.4	X44	X64	Y14	Y42.4
– with ethinylestradiol	T38.5	X44	X64	Y14	Y42.5
Noretynodrel	T38.5	X44	X64	Y14	Y42.5
Norfenefrine	T44.4	X43	X63	Y13	Y51.4
Norfloxacin	T36.8	X44	X64	Y14	Y40.8
Norgestrel	T38.4	X44	X64	Y14	Y42.4
Norgestrienone	T38.4	X44	X64	Y14	Y42.4
Normal serum albumin (human), salt-poor	T45.8	X44	X64	Y14	Y44.6
Normethandrone	T38.5	X44	X64	Y14	Y42.5
Norpseudoephedrine	T50.5	X44	X64	Y14	Y57.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Nortestosterone (furanpropionate)	T38.7	X44	X64	Y14	Y42.7
Nortriptyline	T43.0	X41	X61	Y11	Y49.0
Noscapine	T48.3	X44	X64	Y14	Y55.3
Novobiocin	T36.5	X44	X64	Y14	Y40.5
Noxious foodstuff	T62.9	X49	X69	Y19	
– specified NEC	T62.8	X49	X69	Y19	
Noxiptiline	T43.0	X41	X61	Y11	Y49.0
Noxytiolin	T49.0	X44	X64	Y14	Y56.0
NSAID NEC	T39.3	X40	X60	Y10	Y45.3
Nutritional supplement	T50.9	X44	X64	Y14	Y57.8
Nylidrin	T46.7	X44	X64	Y14	Y52.7
Nystatin	T36.7	X44	X64	Y14	Y40.7

O

OLE

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Obidoxime chloride	T50.6	X44	X64	Y14	Y57.2
Octafonium (chloride)	T49.3	X44	X64	Y14	Y56.3
Octamethyl pyrophosphoramidate	T60.0	X48	X68	Y18	
Octanoin	T50.9	X44	X64	Y14	Y57.8
Octatropine methylbromide	T44.3	X43	X63	Y13	Y51.3
Octotiamine	T45.2	X44	X64	Y14	Y57.7
Octoxinol (9)	T49.8	X44	X64	Y14	Y56.8
Octreotide	T38.9	X44	X64	Y14	Y42.9
Oestradiol	T38.5	X44	X64	Y14	Y42.5
Oestriol	T38.5	X44	X64	Y14	Y42.5
Oestrogen	T38.5	X44	X64	Y14	Y42.5
Oestrone	T38.5	X44	X64	Y14	Y42.5
Ofloxacin	T36.8	X44	X64	Y14	Y40.8
Oil (of)					
– bitter almond	T62.8	X49	X69	Y19	
– cloves	T49.7	X44	X64	Y14	Y56.7
– colors	T65.6	X49	X69	Y19	
– fumes	T59.8	X47	X67	Y17	
– lubricating	T52.0	X46	X66	Y16	
– Niobe	T52.8	X46	X66	Y16	
– vitriol (liquid)	T54.2	X49	X69	Y19	
– – fumes	T54.2	X47	X67	Y17	
Oily preparation (for skin)	T49.3	X44	X64	Y14	Y56.3
Ointment NEC	T49.3	X44	X64	Y14	Y56.3
Oleander	T62.2	X49	X69	Y19	
Oleandomycin	T36.3	X44	X64	Y14	Y40.3
Oleandrin	T46.0	X44	X64	Y14	Y52.0
Oleic acid	T46.6	X44	X64	Y14	Y52.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Oleovitamin A	T45.2	X44	X64	Y14	Y57.7
Oleum ricini	T47.2	X44	X64	Y14	Y53.2
Olivomycin	T45.1	X44	X64	Y14	Y43.3
Olsalazine	T47.8	X44	X64	Y14	Y53.8
Omeprazole	T47.1	X44	X64	Y14	Y53.1
OMPA	T60.0	X48	X68	Y18	
Ondansetron	T45.0	X44	X64	Y14	Y43.0
Ophthalmological drug NEC	T49.5	X44	X64	Y14	Y56.5
Opiate NEC	T40.6	X42	X62	Y12	Y45.0
Opioid NEC	T40.2	X42	X62	Y12	Y45.0
Opipramol	T43.0	X41	X61	Y11	Y49.0
Opium alkaloids (total)	T40.0	X42	X62	Y12	Y45.0
– standardized powdered	T40.0	X42	X62	Y12	Y45.0
– tincture (camphorated)	T40.0	X42	X62	Y12	Y45.0
Oral rehydration salts	T50.3	X44	X64	Y14	Y54.6
Orazamide	T50.9	X44	X64	Y14	Y57.1
Orciprenaline	T48.2	X44	X64	Y14	Y55.2
Organonitrate NEC	T46.3	X44	X64	Y14	Y52.3
Organophosphates	T60.0	X48	X68	Y18	
Orgotein	T39.3	X40	X60	Y10	Y45.3
Ormeloxifene	T38.6	X44	X64	Y14	Y42.6
Ornidazole	T37.3	X44	X64	Y14	Y41.3
Ornipressin	T38.8	X44	X64	Y14	Y42.8
Ornithine aspartate	T50.9	X44	X64	Y14	Y57.1
Ornoprostil	T47.1	X44	X64	Y14	Y53.1
Orphenadrine (hydrochloride)	T42.8	X41	X61	Y11	Y46.7
Orthodichlorobenzene	T53.7	X46	X66	Y16	
Osmic acid (liquid)	T54.2	X49	X69	Y19	
– fumes	T54.2	X47	X67	Y17	
Otilonium bromide	T44.3	X43	X63	Y13	Y51.3
Otorhinolaryngological drug NEC	T49.6	X44	X64	Y14	Y56.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Ouabain(e)	T46.0	X44	X64	Y14	Y52.0
Ovarian					
– hormone	T38.5	X44	X64	Y14	Y42.5
– stimulant	T38.5	X44	X64	Y14	Y42.5
Ox bile extract	T47.5	X44	X64	Y14	Y53.5
Oxaceprol	T39.3	X40	X60	Y10	Y45.3
Oxacillin	T36.0	X44	X64	Y14	Y40.0
Oxalic acid	T54.2	X49	X69	Y19	
– ammonium salt	T50.9	X44	X64	Y14	Y57.6
Oxametacin	T39.3	X40	X60	Y10	Y45.3
Oxamniquine	T37.4	X44	X64	Y14	Y41.4
Oxandrolone	T38.7	X44	X64	Y14	Y42.7
Oxantel	T37.4	X44	X64	Y14	Y41.4
Oxapium iodide	T44.3	X43	X63	Y13	Y51.3
Oxaprotiline	T43.0	X41	X61	Y11	Y49.0
Oxaprozin	T39.3	X40	X60	Y10	Y45.2
Oxatomide	T45.0	X44	X64	Y14	Y43.0
Oxazepam	T42.4	X41	X61	Y11	Y47.1
Oxazimedrine	T50.5	X44	X64	Y14	Y57.0
Oxazolam	T42.4	X41	X61	Y11	Y47.1
Oxazolidinedione	T42.2	X41	X61	Y11	Y46.1
Oxcarbazepine	T42.1	X41	X61	Y11	Y46.4
Oxedrine	T44.4	X43	X63	Y13	Y51.4
Oxeladin (citrate)	T48.3	X44	X64	Y14	Y55.3
Oxendolone	T38.5	X44	X64	Y14	Y42.5
Oxetacaine	T41.3	X44	X64	Y14	Y48.3
Oxethazine	T41.3	X44	X64	Y14	Y48.3
Oxetorone	T39.8	X40	X60	Y10	Y45.8
Oxiconazole	T49.0	X44	X64	Y14	Y56.0
Oxidizing agent NEC	T54.9	X49	X69	Y19	
Oxipurinol	T50.4	X44	X64	Y14	Y54.8

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Oxitriptan	T43.2	X41	X61	Y11	Y49.2
Oxitropium bromide	T48.6	X44	X64	Y14	Y55.6
Oxodipine	T46.1	X44	X64	Y14	Y52.1
Oxolamine	T48.3	X44	X64	Y14	Y55.3
Oxolinic acid	T37.8	X44	X64	Y14	Y41.8
Oxomemazine	T43.3	X41	X61	Y11	Y49.3
Oxophenarsine	T37.3	X44	X64	Y14	Y41.3
Oxprenolol	T44.7	X43	X63	Y13	Y51.7
Oxtriphylline	T48.6	X44	X64	Y14	Y55.6
Oxybate sodium	T41.2	X44	X64	Y14	Y48.2
Oxybuprocaine	T41.3	X44	X64	Y14	Y48.3
Oxybutynin	T44.3	X43	X63	Y13	Y51.3
Oxychlorosene	T49.0	X44	X64	Y14	Y56.0
Oxycodone	T40.2	X42	X62	Y12	Y45.0
Oxyfedrine	T46.3	X44	X64	Y14	Y52.3
Oxygen	T41.5	X44	X64	Y14	Y48.5
Oxymesterone	T38.7	X44	X64	Y14	Y42.7
Oxymetazoline	T48.5	X44	X64	Y14	Y55.5
Oxymetholone	T38.7	X44	X64	Y14	Y42.7
Oxymorphone	T40.2	X42	X62	Y12	Y45.0
Oxypertine	T43.5	X41	X61	Y11	Y49.5
Oxyphenbutazone	T39.2	X40	X60	Y10	Y45.3
Oxyphencyclimine	T44.3	X43	X63	Y13	Y51.3
Oxyphenisatine	T47.2	X44	X64	Y14	Y53.2
Oxyphenonium bromide	T44.3	X43	X63	Y13	Y51.3
Oxypolygelatin	T45.8	X44	X64	Y14	Y44.7
Oxyquinoline (derivatives)	T37.8	X44	X64	Y14	Y41.8
Oxytetracycline	T36.4	X44	X64	Y14	Y40.4
Oxytocic drug NEC	T48.0	X44	X64	Y14	Y55.0
Oxytocin (synthetic)	T48.0	X44	X64	Y14	Y55.0
Ozone	T59.8	X47	X67	Y17	

P

PAR

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
P-Acetamidophenol	T39.1	X40	X60	Y10	Y45.5
Padimate	T49.3	X44	X64	Y14	Y56.3
Paint NEC	T65.6	X49	X69	Y19	
– cleaner	T52.9	X46	X66	Y16	
– fumes NEC	T59.8	X47	X67	Y17	
– lead (fumes)	T56.0	X49	X69	Y19	
– solvent NEC	T52.8	X46	X66	Y16	
– stripper	T52.8	X46	X66	Y16	
Palm kernel oil	T50.9	X44	X64	Y14	Y57.4
Pancreatic					
– digestive secretion stimulant	T47.8	X44	X64	Y14	Y53.8
– dornase	T45.3	X44	X64	Y14	Y43.6
Pancreatin	T47.5	X44	X64	Y14	Y53.5
Pancrelipase	T47.5	X44	X64	Y14	Y53.5
Pancuronium (bromide)	T48.1	X44	X64	Y14	Y55.1
Pangamic acid	T45.2	X44	X64	Y14	Y57.7
Panthenol	T45.2	X44	X64	Y14	Y57.7
Pantothenic acid	T45.2	X44	X64	Y14	Y57.7
Papain	T47.5	X44	X64	Y14	Y53.5
– digestant	T47.5	X44	X64	Y14	Y53.5
Papaveretum	T40.0	X42	X62	Y12	Y45.0
Papaverine	T44.3	X43	X63	Y13	Y51.3
Para-acetamidophenol	T39.1	X40	X60	Y10	Y45.5
Para-aminobenzoic acid	T49.3	X44	X64	Y14	Y56.3
Para-aminosalicylic acid	T37.1	X44	X64	Y14	Y41.1
Paracetaldehyde	T42.6	X41	X61	Y11	Y47.3
Paracetamol	T39.1	X40	X60	Y10	Y45.5
Parachlorophenol (camphorated)	T49.0	X44	X64	Y14	Y56.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Paraffin(s) (wax)	T52.0	X46	X66	Y16	
– liquid (medicinal)	T47.4	X44	X64	Y14	Y53.4
– – nonmedicinal	T52.0	X46	X66	Y16	
Paraformaldehyde	T60.3	X48	X68	Y18	
Paraldehyde	T42.6	X41	X61	Y11	Y47.3
Paramethadione	T42.2	X41	X61	Y11	Y46.1
Paramethasone	T38.0	X44	X64	Y14	Y42.0
– acetate	T49.0	X44	X64	Y14	Y56.0
Paraoxon	T60.0	X48	X68	Y18	
Paraquat	T60.3	X48	X68	Y18	
Parasympatholytic NEC	T44.3	X43	X63	Y13	Y51.3
Parasympathomimetic drug NEC	T44.1	X43	X63	Y13	Y51.1
Parathion	T60.0	X48	X68	Y18	
Parathyroid extract	T50.9	X44	X64	Y14	Y54.7
Paregoric	T40.0	X42	X62	Y12	Y45.0
Pargyline	T46.5	X44	X64	Y14	Y52.5
Paris green	T57.0	X49	X69	Y19	
Paromomycin	T36.5	X44	X64	Y14	Y40.5
PAS	T37.1	X44	X64	Y14	Y41.1
Pasiniazid	T37.1	X44	X64	Y14	Y41.1
PBB (polybrominated biphenyls)	T65.8	X49	X69	Y19	
PCB	T65.8	X49	X69	Y19	
Pecazine	T43.3	X41	X61	Y11	Y49.3
Pectin	T47.6	X44	X64	Y14	Y53.6
Pefloxacin	T37.8	X44	X64	Y14	Y41.8
Pegademase, bovine	T50.9	X44	X64	Y14	Y57.8
Pelletierine tannate	T37.4	X44	X64	Y14	Y41.4
Pemirolast (potassium)	T48.6	X44	X64	Y14	Y55.6
Pemoline	T50.7	X44	X64	Y14	Y50.0
Pempidine	T44.2	X43	X63	Y13	Y51.2
Penamecillin	T36.0	X44	X64	Y14	Y40.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Penbutolol	T44.7	X43	X63	Y13	Y51.7
Penethamate	T36.0	X44	X64	Y14	Y40.0
Penfluridol	T43.5	X41	X61	Y11	Y49.5
Penflutizide	T50.2	X44	X64	Y14	Y54.3
Pengitoxin	T46.0	X44	X64	Y14	Y52.0
Penicillamine	T50.6	X44	X64	Y14	Y57.2
Penicillin (any)	T36.0	X44	X64	Y14	Y40.0
Penicillinase	T45.3	X44	X64	Y14	Y43.6
Penicilloyl polylysine	T50.8	X44	X64	Y14	Y57.6
Penimepicycline	T36.4	X44	X64	Y14	Y40.4
Pentachloroethane	T53.6	X46	X66	Y16	
Pentachloronaphthalene	T53.7	X46	X66	Y16	
Pentachlorophenol (pesticide)	T60.3	X48	X68	Y18	
Pentaerythritol tetranitrate	T46.3	X44	X64	Y14	Y52.3
Pentaerythrityl tetranitrate	T46.3	X44	X64	Y14	Y52.3
Pentagastrin	T50.8	X44	X64	Y14	Y57.6
Pentalin	T53.6	X46	X66	Y16	
Pentamethonium bromide	T44.2	X43	X63	Y13	Y51.2
Pentamidine	T37.3	X44	X64	Y14	Y41.3
Pentanol	T51.3	X45	X65	Y15	
Pentapyrrolinium (bitartrate)	T44.2	X43	X63	Y13	Y51.2
Pentazocine	T40.4	X42	X62	Y12	Y45.0
Pentetrazole	T50.7	X44	X64	Y14	Y50.0
Penthienate bromide	T44.3	X43	X63	Y13	Y51.3
Pentifylline	T46.7	X44	X64	Y14	Y52.7
Pentobarbital	T42.3	X41	X61	Y11	Y47.0
– sodium	T42.3	X41	X61	Y11	Y47.0
Pentobarbitone	T42.3	X41	X61	Y11	Y47.0
Pentolonium tartrate	T44.2	X43	X63	Y13	Y51.2
Pentosan polysulfate (sodium)	T45.5	X44	X64	Y14	
Pentostatin	T45.1	X44	X64	Y14	Y43.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Pentoxifylline	T46.7	X44	X64	Y14	Y52.7
Pentoxyverine	T48.3	X44	X64	Y14	Y55.3
Pentrinat	T46.3	X44	X64	Y14	Y52.3
Pentylene-tetrazole	T50.7	X44	X64	Y14	Y50.0
Pentymal	T42.3	X41	X61	Y11	Y47.0
Peplomycin	T45.1	X44	X64	Y14	Y43.3
Peppermint (oil)	T47.5	X44	X64	Y14	Y53.5
Pepsin	T47.5	X44	X64	Y14	Y53.5
– digestant	T47.5	X44	X64	Y14	Y53.5
Pepstatin	T47.1	X44	X64	Y14	Y53.1
Perazine	T43.3	X41	X61	Y11	Y49.3
Perchloroethylene	T53.3	X46	X66	Y16	
– vapor	T53.3	X46	X66	Y16	
Pergolide	T42.8	X41	X61	Y11	Y46.7
Perhexilene	T46.3	X44	X64	Y14	Y52.3
Perhexiline (maleate)	T46.3	X44	X64	Y14	Y52.3
Periciazine	T43.3	X41	X61	Y11	Y49.3
Perindopril	T46.4	X44	X64	Y14	Y52.4
Perisoxal	T39.8	X40	X60	Y10	Y45.8
Peritoneal dialysis solution	T50.3	X44	X64	Y14	Y54.6
Perlapipe	T42.4	X41	X61	Y11	Y47.1
Permanganate	T65.8	X49	X69	Y19	
Permethrin	T60.1	X48	X68	Y18	
Perphenazine	T43.3	X41	X61	Y11	Y49.3
Pertussis vaccine	T50.9	X44	X64	Y14	Y58.6
Peruvian balsam	T49.0	X44	X64	Y14	Y56.0
Peruvoside	T46.0	X44	X64	Y14	Y52.0
Pesticide (dust) (fumes) (vapor) NEC	T60.9	X48	X68	Y18	
– chlorinated	T60.1	X48	X68	Y18	
Pethidine	T40.4	X42	X62	Y12	Y45.0
Petrol	T52.0	X46	X66	Y16	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– vapor	T52.0	X46	X66	Y16	
Petrolatum	T49.3	X44	X64	Y14	Y56.3
– nonmedicinal	T52.0	X46	X66	Y16	
– red veterinary	T49.3	X44	X64	Y14	Y56.3
– white	T49.3	X44	X64	Y14	Y56.3
Petroleum (products) NEC	T52.0	X46	X66	Y16	
– benzine(s) (see Ligroin)					
– ether (see Ligroin)					
– jelly (see Petrolatum)					
– naphtha (see Ligroin)					
– pesticide	T60.8	X48	X68	Y18	
– vapor	T52.0	X46	X66	Y16	
Peyote	T40.9	X42	X62	Y12	Y49.6
Phanquinone	T37.3	X44	X64	Y14	Y41.3
Phanquone	T37.3	X44	X64	Y14	Y41.3
Pharmaceutical					
– adjunct NEC	T50.9	X44	X64	Y14	Y57.4
– excipient NEC	T50.9	X44	X64	Y14	Y57.4
– sweetener	T50.9	X44	X64	Y14	Y57.4
– viscous agent	T50.9	X44	X64	Y14	Y57.4
Phemitone	T42.3	X41	X61	Y11	Y47.0
Phenacaine	T41.3	X44	X64	Y14	Y48.3
Phenacemide	T42.6	X41	X61	Y11	Y46.6
Phenacetin	T39.1	X40	X60	Y10	Y45.5
Phenaglycodol	T43.5	X41	X61	Y11	Y49.5
Phenantoin	T42.0	X41	X61	Y11	Y46.2
Phenazocine	T40.4	X42	X62	Y12	Y45.0
Phenazone	T39.2	X40	X60	Y10	Y45.8
Phenazopyridine	T39.8	X40	X60	Y10	Y45.9
Phenbutrazate	T50.5	X44	X64	Y14	Y57.0
Phencyclidine	T41.1	X40	X60	Y10	Y48.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Phendimetrazine	T50.5	X44	X64	Y14	Y57.0
Phenelzine	T43.1	X41	X61	Y11	Y49.1
Phenemal	T42.3	X41	X61	Y11	Y47.0
Pheneticillin	T36.0	X44	X64	Y14	Y40.0
Pheneturide	T42.6	X41	X61	Y11	Y46.6
Phenformin	T38.3	X44	X64	Y14	Y42.3
Phenglutarimide	T44.3	X43	X63	Y13	Y51.3
Phenindamine	T45.0	X44	X64	Y14	Y43.0
Phenindione	T45.5	X44	X64	Y14	Y44.2
Pheniprazine	T43.1	X41	X61	Y11	Y49.1
Pheniramine	T45.0	X44	X64	Y14	Y43.0
Phenisatin	T47.2	X44	X64	Y14	Y53.2
Phenmetrazine	T50.5	X44	X64	Y14	Y57.0
Phenobarbital	T42.3	X41	X61	Y11	Y47.0
– with					
– – mephenytoin	T42.3	X41	X61	Y11	Y47.0
– – phenytoin	T42.3	X41	X61	Y11	Y47.0
– sodium	T42.3	X41	X61	Y11	Y47.0
Phenobarbitone	T42.3	X41	X61	Y11	Y47.0
Phenobutiodil	T50.8	X44	X64	Y14	Y57.5
Phenol	T49.0	X44	X64	Y14	Y56.0
– disinfectant	T54.0	X49	X69	Y19	
– in oil injection	T46.8	X44	X64	Y14	Y52.8
– medicinal	T49.1	X44	X64	Y14	Y56.1
– nonmedicinal NEC	T54.0	X49	X69	Y19	
– pesticide	T60.8	X48	X68	Y18	
– red	T50.8	X44	X64	Y14	Y57.6
Phenolic preparation	T49.1	X44	X64	Y14	Y56.1
Phenolphthalein	T47.2	X44	X64	Y14	Y53.2
Phenolsulfonphthalein	T50.8	X44	X64	Y14	Y57.6
Phenoperidine	T40.4	X42	X62	Y12	Y45.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Phenopyrazone	T46.9	X44	X64	Y14	Y52.9
Phenoquin	T50.4	X44	X64	Y14	Y54.8
Phenothiazine (psychotropic) NEC	T43.3	X41	X61	Y11	Y49.3
– insecticide	T60.2	X48	X68	Y18	
Phenothrin	T49.0	X44	X64	Y14	Y56.0
Phenoxybenzamine	T46.7	X44	X64	Y14	Y52.7
Phenoxyethanol	T49.0	X44	X64	Y14	Y56.0
Phenoxyethylpenicillin	T36.0	X44	X64	Y14	Y40.0
Phenprobamate	T42.8	X41	X61	Y11	Y46.8
Phenprocoumon	T45.5	X44	X64	Y14	Y44.2
Phensuximide	T42.2	X41	X61	Y11	Y46.0
Phentermine	T50.5	X44	X64	Y14	Y57.0
Phenthicillin	T36.0	X44	X64	Y14	Y40.0
Phentolamine	T46.7	X44	X64	Y14	Y52.7
Phenyl					
– hydrazine	T65.3	X49	X69	Y19	
– salicylate	T49.3	X44	X64	Y14	Y56.3
Phenylalanine mustard	T45.1	X44	X64	Y14	Y43.3
Phenylbutazone	T39.2	X40	X60	Y10	Y45.3
Phenylenediamine	T65.3	X49	X69	Y19	
Phenylephrine	T44.4	X43	X63	Y13	Y51.4
Phenylmercuric					
– acetate	T49.0	X44	X64	Y14	Y56.0
– borate	T49.0	X44	X64	Y14	Y56.0
– nitrate	T49.0	X44	X64	Y14	Y56.0
Phenylmethylbarbitone	T42.3	X41	X61	Y11	Y47.0
Phenylpropanol	T47.5	X44	X64	Y14	Y53.5
Phenylpropanolamine	T44.9	X43	X63	Y13	Y51.9
Phenyltoloxamine	T45.0	X44	X64	Y14	Y43.0
Phenytoin	T42.0	X41	X61	Y11	Y46.2
– with phenobarbital	T42.3	X41	X61	Y11	Y47.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Pholcodine	T48.3	X44	X64	Y14	Y55.3
Pholedrine	T46.9	X44	X64	Y14	Y52.9
Phorate	T60.0	X48	X68	Y18	
Phosfolan	T60.0	X48	X68	Y18	
Phosgene (gas)	T59.8	X47	X67	Y17	
Phosphamidon	T60.0	X48	X68	Y18	
Phosphate					
– laxative	T47.4	X44	X64	Y14	Y53.4
– tricesyl	T65.8	X49	X69	Y19	
Phosphine	T57.1	X49	X69	Y19	
Phosphoric acid	T54.2	X49	X69	Y19	
Phosphorus (compound) NEC	T57.1	X49	X69	Y19	
– pesticide	T60.0	X48	X68	Y18	
Phthalates	T65.8	X49	X69	Y19	
Phthalic anhydride	T65.8	X49	X69	Y19	
Phthalylsulfathiazole	T37.0	X44	X64	Y14	Y41.0
Phylloquinone	T45.7	X44	X64	Y14	Y44.3
Physostigmine	T49.5	X44	X64	Y14	Y56.5
Phytomenadione	T45.7	X44	X64	Y14	Y44.3
Picoperine	T48.3	X44	X64	Y14	Y55.3
Picosulfate (sodium)	T47.2	X44	X64	Y14	Y53.2
Picric (acid)	T54.2	X49	X69	Y19	
Picrotoxin	T50.7	X44	X64	Y14	Y50.0
Piketopufen	T49.0	X44	X64	Y14	Y56.0
Pilocarpine	T44.1	X43	X63	Y13	Y51.1
Pilsicainide (hydrochloride)	T46.2	X44	X64	Y14	Y52.2
Pimeclone	T50.7	X44	X64	Y14	Y50.0
Pimelic ketone	T52.8	X46	X66	Y16	
Pimethixene	T45.0	X44	X64	Y14	Y43.0
Pimozide	T43.5	X41	X61	Y11	Y49.5
Pinacidil	T46.5	X44	X64	Y14	Y52.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Pinaverium bromide	T44.3	X43	X63	Y13	Y51.3
Pinazepam	T42.4	X41	X61	Y11	Y47.1
Pindolol	T44.7	X43	X63	Y13	Y51.7
Pindone	T60.4	X48	X68	Y18	
Pine oil (disinfectant)	T65.8	X49	X69	Y19	
Pipamazine	T45.0	X44	X64	Y14	Y43.0
Pipamperone	T43.4	X41	X61	Y11	Y49.4
Pipazetate	T48.3	X44	X64	Y14	Y55.3
Pipemidic acid	T37.8	X44	X64	Y14	Y41.8
Pipenzolate bromide	T44.3	X43	X63	Y13	Y51.3
Piperacetazine	T43.3	X41	X61	Y11	Y49.3
Piperacillin	T36.0	X44	X64	Y14	Y40.0
Piperazine	T37.4	X44	X64	Y14	Y41.4
Piperidolate	T44.3	X43	X63	Y13	Y51.3
Piperocaine	T41.3	X44	X64	Y14	Y48.3
Piperonyl butoxide	T60.8	X48	X68	Y18	
Pipethanate	T44.3	X43	X63	Y13	Y51.3
Pipobroman	T45.1	X44	X64	Y14	Y43.3
Pipofezine	T43.0	X41	X61	Y11	Y49.0
Pipotiazine	T43.3	X41	X61	Y11	Y49.3
Pipoxizine	T45.0	X44	X64	Y14	Y43.0
Pipradrol	T43.6	X41	X61	Y11	Y49.7
Piprinhydrinate	T45.0	X44	X64	Y14	Y43.0
Piproxen	T39.3	X40	X60	Y10	Y45.2
Pirarubicin	T45.1	X44	X64	Y14	Y43.3
Pirazinamide	T37.1	X44	X64	Y14	Y41.1
Pirbuterol	T48.6	X44	X64	Y14	Y55.6
Pirenzepine	T47.1	X44	X64	Y14	Y53.1
Piretanide	T50.1	X44	X64	Y14	Y54.4
Piribedil	T42.8	X41	X61	Y11	Y46.7
Piridoxilate	T46.3	X44	X64	Y14	Y52.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Piritramide	T40.4	X42	X62	Y12	Y45.0
Pirlindole	T43.0	X41	X61	Y11	Y49.0
Piromidic acid	T37.8	X44	X64	Y14	Y41.8
Piroxicam	T39.3	X40	X60	Y10	Y45.3
– beta-cyclodextrin complex	T39.8	X40	X60	Y10	Y45.8
Pirozadil	T46.6	X44	X64	Y14	Y52.6
Pirprofen	T39.3	X40	X60	Y10	Y45.2
Pitch	T65.8	X49	X69	Y19	
Pivampicillin	T36.0	X44	X64	Y14	Y40.0
Pivmecillinam	T36.0	X44	X64	Y14	Y40.0
Placental hormone	T38.8	X44	X64	Y14	Y42.8
Plafibride	T45.5	X44	X64	Y14	Y44.4
Plague vaccine	T50.9	X44	X64	Y14	Y58.3
Plant					
– food or fertilizer NEC	T65.8	X49	X69	Y19	
– – containing herbicide	T60.3	X48	X68	Y18	
– noxious, used as food	T62.2	X49	X69	Y19	
Plasma	T45.8	X44	X64	Y14	Y44.6
– expander NEC	T45.8	X44	X64	Y14	Y44.7
– protein fraction (human)	T45.8	X44	X64	Y14	Y44.6
Plasminogen (tissue) activator	T45.6	X44	X64	Y14	Y44.5
Plaster dressing	T49.3	X44	X64	Y14	Y56.3
Plastic dressing	T49.3	X44	X64	Y14	Y56.3
Plicamycin	T45.1	X44	X64	Y14	Y43.3
Podophyllotoxin	T49.8	X44	X64	Y14	Y56.8
Podophyllum (resin)	T49.4	X44	X64	Y14	Y56.4
Poison NEC	T65.9	X49	X69	Y19	
Pokeweed (any part)	T62.2	X49	X69	Y19	
Poldine metilsulfate	T44.3	X43	X63	Y13	Y51.3
Polidexide (sulfate)	T46.6	X44	X64	Y14	Y52.6
Polidocanol	T46.8	X44	X64	Y14	Y52.8

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Poliomyelitis vaccine	T50.9	X44	X64	Y14	Y59.0
Polish (car) (floor) (furniture) (metal) (porcelain) (silver)	T65.8	X49	X69	Y19	
Poloxamer	T47.4	X44	X64	Y14	Y53.4
Polycarbophil	T47.4	X44	X64	Y14	Y53.4
Polychlorinated biphenyl	T53.7	X49	X69	Y19	
Polyester fumes	T59.8	X47	X67	Y17	
Polyestradiol phosphate	T38.5	X44	X64	Y14	Y42.5
Polyethanolamine alkyl sulfate	T49.2	X44	X64	Y14	Y56.2
Polyethylene adhesive	T49.3	X44	X64	Y14	Y56.3
Polygeline	T45.8	X44	X64	Y14	Y44.7
Polymyxin	T36.8	X44	X64	Y14	Y40.8
– B	T36.8	X44	X64	Y14	Y40.8
– E sulfate (eye preparation)	T49.5	X44	X64	Y14	Y56.5
Polynoxylin	T49.0	X44	X64	Y14	Y56.0
Polyoestradiol phosphate	T38.5	X44	X64	Y14	Y42.5
Polysilane	T47.8	X44	X64	Y14	Y53.8
Polytetrafluoroethylene (inhaled)	T59.8	X47	X67	Y17	
Polythiazide	T50.2	X44	X64	Y14	Y54.3
Polyvidone	T45.8	X44	X64	Y14	Y44.7
Polyvinylpyrrolidone	T45.8	X44	X64	Y14	Y44.7
Porfiromycin	T45.1	X44	X64	Y14	Y43.3
Posterior pituitary hormone NEC	T38.8	X44	X64	Y14	Y42.8
Potash (caustic)	T54.3	X49	X69	Y19	
Potassium (salts) NEC	T50.3	X44	X64	Y14	Y54.9
– aminobenzoate	T45.8	X44	X64	Y14	Y43.8
– aminosalicylate	T37.1	X44	X64	Y14	Y41.1
– antimony tartrate	T37.8	X44	X64	Y14	Y41.8
– bichromate	T56.2	X49	X69	Y19	
– bisulfate	T47.3	X44	X64	Y14	Y53.3
– bromide	T42.6	X41	X61	Y11	Y47.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– canrenoate	T50.0	X44	X64	Y14	Y54.1
– carbonate	T54.3	X49	X69	Y19	
– chlorate NEC	T65.8	X49	X69	Y19	
– chloride	T50.3	X44	X64	Y14	Y54.9
– citrate	T50.9	X44	X64	Y14	Y43.5
– cyanide	T65.0	X49	X69	Y19	
– ferric hexacyanoferrate (medicinal)	T50.6	X44	X64	Y14	Y57.2
– – nonmedicinal	T65.8	X49	X69	Y19	
– fluoride	T57.8	X49	X69	Y19	
– glucaldrate	T47.1	X44	X64	Y14	Y53.1
– hydroxide	T54.3	X49	X69	Y19	
– iodate	T49.0	X44	X64	Y14	Y56.0
– iodide	T48.4	X44	X64	Y14	Y55.4
– nitrate	T57.8	X49	X69	Y19	
– oxalate	T65.8	X49	X69	Y19	
– perchlorate (nonmedicinal) NEC	T65.8	X49	X69	Y19	
– – medicinal	T38.2	X44	X64	Y14	Y42.2
– permanganate (nonmedicinal)	T65.8	X49	X69	Y19	
– – medicinal	T49.0	X44	X64	Y14	Y56.0
– sulfate	T47.2	X44	X64	Y14	Y53.2
Potassium-removing resin	T50.3	X44	X64	Y14	Y54.6
Potassium-retaining drug	T50.3	X44	X64	Y14	Y54.6
Povidone	T45.8	X44	X64	Y14	Y44.7
– iodine	T49.0	X44	X64	Y14	Y56.0
Practolol	T44.7	X43	X63	Y13	Y51.7
Prajmalium bitartrate	T46.2	X44	X64	Y14	Y52.2
Pralidoxime (iodide)	T50.6	X44	X64	Y14	Y57.2
– chloride	T50.6	X44	X64	Y14	Y57.2
Pramiverine	T44.3	X43	X63	Y13	Y51.3
Pramocaine	T49.1	X44	X64	Y14	Y56.1
Pramoxine	T49.1	X44	X64	Y14	Y56.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Pranoprofen	T39.3	X40	X60	Y10	Y45.2
Prasterone	T38.7	X44	X64	Y14	Y42.7
Pravastatin	T46.6	X44	X64	Y14	Y52.6
Prazepam	T42.4	X41	X61	Y11	Y47.1
Praziquantel	T37.4	X44	X64	Y14	Y41.4
Prazitone	T43.2	X41	X61	Y11	Y49.2
Prazosin	T44.6	X43	X63	Y13	Y51.6
Prednicarbate	T49.0	X44	X64	Y14	Y56.0
Prednimustine	T45.1	X44	X64	Y14	Y43.3
Prednisolone (oral)	T38.0	X44	X64	Y14	Y42.0
– ENT agent	T49.6	X44	X64	Y14	Y56.6
– ophthalmic preparation	T49.5	X44	X64	Y14	Y56.5
– steaglate	T49.0	X44	X64	Y14	Y56.0
– topical NEC	T49.0	X44	X64	Y14	Y56.0
Prednisone	T38.0	X44	X64	Y14	Y42.0
Prednylidene	T38.0	X44	X64	Y14	Y42.0
Pregnandiol	T38.5	X44	X64	Y14	Y42.5
Premedication anesthetic	T41.2	X44	X64	Y14	Y48.2
Prenalterol	T44.5	X43	X63	Y13	Y51.5
Prenoxdiazine	T48.3	X44	X64	Y14	Y55.3
Prenylamine	T46.3	X44	X64	Y14	Y52.3
Preparation, local	T49.4	X44	X64	Y14	Y56.4
Preservative (nonmedicinal)	T65.8	X49	X69	Y19	
– medicinal	T50.9	X44	X64	Y14	Y57.4
– wood	T60.9	X48	X68	Y18	
Prethcamide	T50.7	X44	X64	Y14	Y50.0
Pridinol	T44.3	X43	X63	Y13	Y51.3
Prifinium bromide	T44.3	X43	X63	Y13	Y51.3
Prilocaine	T41.3	X44	X64	Y14	Y48.3
– regional	T41.3	X44	X64	Y14	Y48.3
Primaquine	T37.2	X44	X64	Y14	Y41.2

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Primidone	T42.6	X41	X61	Y11	Y46.6
Pristinamycin	T36.3	X44	X64	Y14	Y40.3
Probenecid	T50.4	X44	X64	Y14	Y54.8
Probucol	T46.6	X44	X64	Y14	Y52.6
Procainamide	T46.2	X44	X64	Y14	Y52.2
Procaine	T41.3	X44	X64	Y14	Y48.3
– benzylpenicillin	T36.0	X44	X64	Y14	Y40.0
– regional	T41.3	X44	X64	Y14	Y48.3
– spinal	T41.3	X44	X64	Y14	Y48.3
Procarbazine	T45.1	X44	X64	Y14	Y43.3
Procaterol	T44.5	X43	X63	Y13	Y51.5
Prochlorperazine	T43.3	X41	X61	Y11	Y49.3
Procyclidine	T44.3	X43	X63	Y13	Y51.3
Producer of gas	T58.-	X47	X67	Y17	
Profadol	T40.4	X42	X62	Y12	Y45.0
Profenamine	T44.3	X43	X63	Y13	Y51.3
Proflavine	T49.0	X44	X64	Y14	Y56.0
Progabide	T42.6	X41	X61	Y11	Y46.6
Progesterone	T38.5	X44	X64	Y14	Y42.5
Progestogen NEC	T38.5	X44	X64	Y14	Y42.5
Proglumetacin	T39.3	X40	X60	Y10	Y45.3
Proglumide	T47.1	X44	X64	Y14	Y53.1
Proguanil	T37.2	X44	X64	Y14	Y41.2
Prolactin	T38.8	X44	X64	Y14	Y42.8
Prolactinol	T38.8	X44	X64	Y14	Y42.8
Prolintane	T43.6	X41	X61	Y11	Y49.7
Promazine	T43.3	X41	X61	Y11	Y49.3
Promegestone	T38.5	X44	X64	Y14	Y42.5
Promethazine (teoclate)	T43.3	X41	X61	Y11	Y49.3
Pronase	T45.3	X44	X64	Y14	Y43.6
Pronetalol	T44.7	X43	X63	Y13	Y51.7

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Propachlor	T60.3	X48	X68	Y18	
Propafenone	T46.2	X44	X64	Y14	Y52.2
Propallylonal	T42.3	X41	X61	Y11	Y47.0
Propamidine	T49.0	X44	X64	Y14	Y56.0
Propane (distributed in mobile container)	T59.8	X47	X67	Y17	
– distributed through pipes	T59.8	X47	X67	Y17	
– incomplete combustion	T58.-	X47	X67	Y17	
Propanidid	T41.2	X44	X64	Y14	Y48.2
Propanil	T60.3	X48	X68	Y18	
Propanol -1	T51.3	X45	X65	Y15	
Propanol 2-propanol	T51.2	X45	X65	Y15	
Propantheline	T44.3	X43	X63	Y13	Y51.3
– bromide	T44.3	X43	X63	Y13	Y51.3
Proparacaine	T41.3	X44	X64	Y14	Y48.3
Propatynitrate	T46.3	X44	X64	Y14	Y52.3
Propicillin	T36.0	X44	X64	Y14	Y40.0
Propiolactone	T49.0	X44	X64	Y14	Y56.0
Propiomazine	T45.0	X44	X64	Y14	Y43.0
Propionate (calcium) (sodium)	T49.0	X44	X64	Y14	Y56.0
Propofol	T41.2	X44	X64	Y14	Y48.2
Propoxur	T60.0	X48	X68	Y18	
Propoxycaine	T41.3	X44	X64	Y14	Y48.3
Propoxyphene	T40.4	X42	X62	Y12	Y45.0
Propranolol	T44.7	X43	X63	Y13	Y51.7
Propylaminophenothiazine	T43.3	X41	X61	Y11	Y49.3
Propylene	T59.8	X47	X67	Y17	
Propylhexedrine	T48.5	X44	X64	Y14	Y55.5
Propylidone	T50.8	X44	X64	Y14	Y57.5
Propylthiouracil	T38.2	X44	X64	Y14	Y42.2
Propyphenazone	T39.2	X40	X60	Y10	Y45.8
Proquazone	T39.3	X40	X60	Y10	Y45.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Proscillaridin	T46.0	X44	X64	Y14	Y52.0
Prostacyclin	T45.5	X44	X64	Y14	Y44.4
Prostaglandin (I2)	T45.5	X44	X64	Y14	Y44.4
– E1	T46.7	X44	X64	Y14	Y52.7
– E2	T48.0	X44	X64	Y14	Y55.0
– F2 alpha	T48.0	X44	X64	Y14	Y55.0
Prosultiamine	T45.2	X44	X64	Y14	Y57.7
Protamine sulfate	T45.7	X44	X64	Y14	Y44.3
Protease	T47.5	X44	X64	Y14	Y53.5
Protectant, skin NEC	T49.3	X44	X64	Y14	Y56.3
Protein hydrolysate	T50.9	X44	X64	Y14	Y57.8
Prothionamide	T37.1	X44	X64	Y14	Y41.1
Prothipendyl	T43.5	X41	X61	Y11	Y49.5
Prothoate	T60.0	X48	X68	Y18	
Prothrombin					
– activator	T45.7	X44	X64	Y14	Y44.3
– synthesis inhibitor	T45.5	X44	X64	Y14	Y44.2
Protionamide	T37.1	X44	X64	Y14	Y41.1
Protirelin	T38.8	X44	X64	Y14	Y42.8
Protokylol	T48.6	X44	X64	Y14	Y55.6
Protoveratrine(s) (A) (B)	T46.5	X44	X64	Y14	Y52.5
Protriptyline	T43.0	X41	X61	Y11	Y49.0
Proxibarbal	T42.3	X41	X61	Y11	Y47.0
Proxymetacaine	T41.3	X44	X64	Y14	Y48.3
Proxyphylline	T48.6	X44	X64	Y14	Y55.6
Prussian blue					
– commercial	T65.8	X49	X69	Y19	
– therapeutic	T50.6	X44	X64	Y14	Y57.2
Prussic acid	T57.3	X48	X68	Y18	
– vapor	T57.3	X49	X69	Y19	
Pseudoephedrine	T44.9	X43	X63	Y13	Y51.9

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Psilocin	T40.9	X42	X62	Y12	Y49.6
Psilocybin	T40.9	X42	X62	Y12	Y49.6
Psilocybine	T40.9	X42	X62	Y12	Y49.6
Psoralene (nonmedicinal)	T65.8	X49	X69	Y19	
Psoralens (medicinal)	T50.9	X44	X64	Y14	Y57.8
Psychodysleptic drug NEC	T40.9	X42	X62	Y12	Y49.6
Psychostimulant NEC	T43.6	X41	X61	Y11	Y49.7
Psychotherapeutic drug NEC	T43.9	X41	X61	Y11	Y49.9
Psychotropic drug NEC	T43.9	X41	X61	Y11	Y49.9
– specified NEC	T43.8	X41	X61	Y11	Y49.8
Psyllium hydrophilic mucilloid	T47.4	X44	X64	Y14	Y53.4
Pteroylglutamic acid	T45.8	X44	X64	Y14	Y44.1
Pulp					
– devitalizing paste	T49.7	X44	X64	Y14	Y56.7
– dressing	T49.7	X44	X64	Y14	Y56.7
Pumpkin seed extract	T37.4	X44	X64	Y14	Y41.4
Purgative NEC (see also Cathartic)	T47.4	X44	X64	Y14	Y53.4
Purine analogue (antineoplastic)	T45.1	X44	X64	Y14	Y43.1
PVP	T45.8	X44	X64	Y14	Y44.7
Pyrantel	T37.4	X44	X64	Y14	Y41.4
Pyrazinamide	T37.1	X44	X64	Y14	Y41.1
Pyrazolone analgesic NEC	T39.2	X40	X60	Y10	Y45.8
Pyrethrin, pyrethrum (nonmedicinal)	T60.2	X48	X68	Y18	
Pyrethrum extract	T49.0	X44	X64	Y14	Y56.0
Pyridine	T52.8	X46	X66	Y16	
– aldoxime methiodide	T50.6	X44	X64	Y14	Y57.2
– vapor	T59.8	X47	X67	Y17	
Pyridostigmine bromide	T44.0	X43	X63	Y13	Y51.0
Pyridoxal phosphate	T45.2	X44	X64	Y14	Y57.7
Pyridoxine	T45.2	X44	X64	Y14	Y57.7
Pyrilamine	T45.0	X44	X64	Y14	Y43.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Pyrimethamine	T37.2	X44	X64	Y14	Y41.2
– with sulfadoxine	T37.2	X44	X64	Y14	Y41.2
Pyrimidine antagonist	T45.1	X44	X64	Y14	Y43.1
Pyriminil	T60.4	X48	X68	Y18	
Pyrithione zinc	T49.4	X44	X64	Y14	Y56.4
Pyrithyldione	T42.6	X41	X61	Y11	Y47.8
Pyrogallic acid	T49.0	X44	X64	Y14	Y56.0
Pyrogallol	T49.0	X44	X64	Y14	Y56.0
Pyroxylin	T49.3	X44	X64	Y14	Y56.3
Pyrrobutamine	T45.0	X44	X64	Y14	Y43.0
Pyrrolizidine alkaloids	T62.8	X49	X69	Y19	
Pyrvinium chloride	T37.4	X44	X64	Y14	Y41.4

Q

QUI

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Quarternary ammonium					
– anti-infective	T49.0	X44	X64	Y14	Y56.0
– ganglion blocking	T44.2	X43	X63	Y13	Y51.2
– parasympatholytic	T44.3	X43	X63	Y13	Y51.3
Quazepam	T42.4	X41	X61	Y11	Y47.1
Quicklime	T54.3	X49	X69	Y19	
Quillaja extract	T48.4	X44	X64	Y14	Y55.4
Quinacrine	T37.2	X44	X64	Y14	Y41.2
Quinalbarbital	T42.3	X41	X61	Y11	Y47.0
Quinalbarbitone sodium	T42.3	X41	X61	Y11	Y47.0
Quinalphos	T60.0	X48	X68	Y18	
Quinapril	T46.4	X44	X64	Y14	Y52.4
Quinestradol	T38.5	X44	X64	Y14	Y42.5
Quinestrol	T38.5	X44	X64	Y14	Y42.5
Quinethazone	T50.2	X44	X64	Y14	Y54.5
Quingestanol	T38.4	X44	X64	Y14	Y42.4
Quinidine	T46.2	X44	X64	Y14	Y52.2
Quinine	T37.2	X44	X64	Y14	Y41.2
Quinisocaine	T49.1	X44	X64	Y14	Y56.1
Quinocide	T37.2	X44	X64	Y14	Y41.2
Quinoline (derivatives) NEC	T37.8	X44	X64	Y14	Y41.8
Quinupramine	T43.0	X41	X61	Y11	Y49.0

R

RAB

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Rabies					
– immune globulin (human)	T50.9	X44	X64	Y14	Y59.3
– vaccine	T50.9	X44	X64	Y14	Y59.0
Racepinefrin	T44.5	X43	X63	Y13	Y51.5
Raclopride	T43.5	X41	X61	Y11	Y49.5
Radioactive drug NEC	T50.8	X44	X64	Y14	Y57.6
Ramifenazone	T39.2	X40	X60	Y10	Y45.8
Ramipril	T46.4	X44	X64	Y14	Y52.4
Ranitidine	T47.0	X44	X64	Y14	Y53.0
Rat poison NEC	T60.4	X48	X68	Y18	
Raubasine	T46.7	X44	X64	Y14	Y52.7
Rauwolfia (alkaloids)	T46.5	X44	X64	Y14	Y52.5
Razoxane	T45.1	X44	X64	Y14	Y43.3
Recombinant (R) (see specific protein)					
Red blood cells, packed	T45.8	X44	X64	Y14	Y44.6
Red squill (scilliroside)	T60.4	X48	X68	Y18	
Reducing agent, industrial NEC	T65.8	X49	X69	Y19	
Refrigerant gas (chlorofluorocarbon)	T53.5	X46	X66	Y16	
– not chlorofluorocarbon	T59.8	X47	X67	Y17	
Rehydration salts (oral)	T50.3	X44	X64	Y14	Y54.6
Relaxant, muscle					
– anesthetic	T48.1	X44	X64	Y14	Y55.1
– skeletal NEC	T48.1	X44	X64	Y14	Y55.1
– smooth NEC	T44.3	X43	X63	Y13	Y51.3
Remoxipride	T43.5	X41	X61	Y11	Y49.5
Replacement solution	T50.3	X44	X64	Y14	Y54.6
Reproterol	T48.6	X44	X64	Y14	Y55.6
Rescinnamine	T46.5	X44	X64	Y14	Y52.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Reserpin(e)	T46.5	X44	X64	Y14	Y52.5
Resorcin, resorcinol (nonmedicinal)	T65.8	X49	X69	Y19	
– medicinal	T49.4	X44	X64	Y14	Y56.4
Respiratory drug NEC	T48.7	X44	X64	Y14	Y55.7
– anti-common-cold NEC	T48.5	X44	X64	Y14	Y55.5
– antiasthmatic NEC	T48.6	X44	X64	Y14	Y55.6
– expectorant NEC	T48.4	X44	X64	Y14	Y55.4
– stimulant	T48.7	X44	X64	Y14	Y55.7
Retinoic acid	T49.0	X44	X64	Y14	Y56.0
Retinol	T45.2	X44	X64	Y14	Y57.7
Rhubarb					
– dry extract	T47.2	X44	X64	Y14	Y53.2
– tincture, compound	T47.2	X44	X64	Y14	Y53.2
Ribavirin	T37.5	X44	X64	Y14	Y41.5
Riboflavin	T45.2	X44	X64	Y14	Y57.7
Ribostamycin	T36.5	X44	X64	Y14	Y40.5
Ricin	T62.2	X49	X69	Y19	
Rickettsial vaccine NEC	T50.9	X44	X64	Y14	Y59.1
Rifabutin	T36.6	X44	X64	Y14	Y40.6
Rifamide	T36.6	X44	X64	Y14	Y40.6
Rifampicin	T36.6	X44	X64	Y14	Y40.6
– with isoniazid	T37.1	X44	X64	Y14	Y41.1
Rifampin	T36.6	X44	X64	Y14	Y40.6
Rifamycin	T36.6	X44	X64	Y14	Y40.6
Rifaximin	T36.6	X44	X64	Y14	Y40.6
Rimantadine	T37.5	X44	X64	Y14	Y41.5
Rimazolium metilsulfate	T39.8	X40	X60	Y10	Y45.8
Rimiterol	T48.6	X44	X64	Y14	Y55.6
Ringer (lactate) solution	T50.3	X44	X64	Y14	Y54.6
Ritodrine	T44.5	X43	X63	Y13	Y51.5
Roach killer (see Insecticide)					

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Rociverine	T44.3	X43	X63	Y13	Y51.3
Rodenticide NEC	T60.4	X48	X68	Y18	
Rokitamycin	T36.3	X44	X64	Y14	Y40.3
Rolitetracycline	T36.4	X44	X64	Y14	Y40.4
Ronifibrate	T46.6	X44	X64	Y14	Y52.6
Rosaprostol	T47.1	X44	X64	Y14	Y53.1
Rose bengal sodium (131I)	T50.8	X44	X64	Y14	Y57.6
Rosoxacin	T37.8	X44	X64	Y14	Y41.8
Rotenone	T60.2	X48	X68	Y18	
Rotoxamine	T45.0	X44	X64	Y14	Y43.0
Roxatidine	T47.0	X44	X64	Y14	Y53.0
Roxithromycin	T36.3	X44	X64	Y14	Y40.3
Rt-PA	T45.6	X44	X64	Y14	Y44.5
Rubbing alcohol	T51.2	X45	X65	Y15	
Rubefacient	T49.4	X44	X64	Y14	Y56.4
Rubella vaccine	T50.9	X44	X64	Y14	Y59.0
Rubidium chloride Rb82	T50.8	X44	X64	Y14	Y57.6
Rubidomycin	T45.1	X44	X64	Y14	Y43.3
Rue	T62.2	X49	X69	Y19	
Rufocromomycin	T45.1	X44	X64	Y14	Y43.3
Russel's viper venom	T45.7	X44	X64	Y14	Y44.3
Rutinium	T46.9	X44	X64	Y14	Y52.9
Rutoside	T46.9	X44	X64	Y14	Y52.9

S

SCH

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
S-Carboxymethylcysteine	T48.4	X44	X64	Y14	Y55.4
Saccharated iron oxide	T45.8	X44	X64	Y14	Y44.0
Saccharin	T50.9	X44	X64	Y14	Y57.4
Saccharomyces boulardii	T47.6	X44	X64	Y14	Y53.6
Safflower oil	T46.6	X44	X64	Y14	Y52.6
Safrazine	T43.1	X41	X61	Y11	Y49.1
Salazosulfapyridine	T37.0	X44	X64	Y14	Y41.0
Salbutamol	T48.6	X44	X64	Y14	Y55.6
Salicylamide	T39.0	X40	X60	Y10	Y45.1
Salicylate NEC	T39.0	X40	X60	Y10	Y45.1
Salicylazosulfapyridine	T37.0	X44	X64	Y14	Y41.0
Salicylic acid	T49.4	X44	X64	Y14	Y56.4
– with benzoic acid	T49.4	X44	X64	Y14	Y56.4
– derivative	T39.0	X40	X60	Y10	Y45.1
Salinazid	T37.1	X44	X64	Y14	Y41.1
Salmeterol	T48.6	X44	X64	Y14	Y55.6
Salol	T49.3	X44	X64	Y14	Y56.3
Salsalate	T39.0	X40	X60	Y10	Y45.1
Salt substitute	T50.9	X44	X64	Y14	Y57.8
Salt-replacing drug	T50.9	X44	X64	Y14	Y57.8
Salt-retaining mineralocorticoid	T50.0	X44	X64	Y14	Y54.0
Saluretic NEC	T50.2	X44	X64	Y14	Y54.5
Santonin	T37.4	X44	X64	Y14	Y41.4
Saralasin	T46.5	X44	X64	Y14	Y52.5
Sarcolysin	T45.1	X44	X64	Y14	Y43.3
Saturnine (see Lead)					
Scheele's green	T57.0	X49	X69	Y19	
– insecticide	T57.0	X48	X68	Y18	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Schizontozide (blood) (tissue)	T37.2	X44	X64	Y14	Y41.2
Schradan	T60.0	X48	X68	Y18	
Schweinfurth green	T57.0	X49	X69	Y19	
– insecticide	T57.0	X48	X68	Y18	
Scilla, rat poison	T60.4	X48	X68	Y18	
Scillaren	T60.4	X48	X68	Y18	
Sclerosing agent	T46.8	X44	X64	Y14	Y52.8
Scombrototoxin	T61.1	X49	X69	Y19	
Scopolamine	T44.3	X43	X63	Y13	Y51.3
Scopolia extract	T44.3	X43	X63	Y13	Y51.3
Secbutabarbital	T42.3	X41	X61	Y11	Y47.0
Secnidazole	T37.3	X44	X64	Y14	Y41.3
Secobarbital	T42.3	X41	X61	Y11	Y47.0
Secretin	T50.8	X44	X64	Y14	Y57.6
Sedative NEC	T42.7	X41	X61	Y11	Y47.9
– mixed NEC	T42.6	X41	X61	Y11	Y47.5
Seed disinfectant or dressing	T60.8	X48	X68	Y18	
Seeds, poisonous	T62.2	X49	X69	Y19	
Selegiline	T42.8	X41	X61	Y11	Y46.7
Selenium NEC	T56.8	X49	X69	Y19	
– fumes	T59.8	X47	X67	Y17	
– sulfide	T49.4	X44	X64	Y14	Y56.4
Selenomethionine (75Se)	T50.8	X44	X64	Y14	Y57.6
Semustine	T45.1	X44	X64	Y14	Y43.3
Senega syrup	T48.4	X44	X64	Y14	Y55.4
Senna	T47.2	X44	X64	Y14	Y53.2
Sennoside A+B	T47.2	X44	X64	Y14	Y53.2
Seractide	T38.8	X44	X64	Y14	Y42.8
Sermorelin	T38.8	X44	X64	Y14	Y42.8
Serrapeptase	T45.3	X44	X64	Y14	Y43.6
Serum					

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– anti-Rh	T50.9	X44	X64	Y14	Y59.3
– anti-snake-bite	T50.9	X44	X64	Y14	Y59.3
– antitoxin	T50.9	X44	X64	Y14	Y59.3
– anticytotoxic	T50.9	X44	X64	Y14	Y59.3
– antidiphtheria	T50.9	X44	X64	Y14	Y59.3
– antimeningococcus	T50.9	X44	X64	Y14	Y59.3
– antitetanic	T50.9	X44	X64	Y14	Y59.3
– antitoxic	T50.9	X44	X64	Y14	Y59.3
– complement (inhibitor)	T45.8	X44	X64	Y14	Y44.6
– convalescent	T50.9	X44	X64	Y14	Y59.3
– gonadotrophin	T38.8	X44	X64	Y14	Y42.8
– hemolytic complement	T45.8	X44	X64	Y14	Y44.6
– immune (human)	T50.9	X44	X64	Y14	Y59.3
– protective NEC	T50.9	X44	X64	Y14	Y59.3
Setastine	T45.0	X44	X64	Y14	Y43.0
Setoperone	T43.5	X41	X61	Y11	Y49.5
Sewer gas	T59.8	X47	X67	Y17	
Shampoo	T55	X49	X69	Y19	
Shellfish, noxious, nonbacterial	T61.2	X49	X69	Y19	
Sildenafil	T46.7	X44	X64	Y14	Y52.7
Silibinin	T50.9	X44	X64	Y14	Y57.1
Silicone NEC	T65.8	X49	X69	Y19	
– medicinal	T49.3	X44	X64	Y14	Y56.3
Silver	T49.0	X44	X64	Y14	Y56.0
– colloidal	T49.0	X44	X64	Y14	Y56.0
– nitrate	T49.0	X44	X64	Y14	Y56.0
– nonmedicinal (dust)	T56.8	X49	X69	Y19	
– protein	T49.5	X44	X64	Y14	Y56.5
– sulfadiazine	T49.4	X44	X64	Y14	Y56.4
Silymarin	T50.9	X44	X64	Y14	Y57.1
Simaldrate	T47.1	X44	X64	Y14	Y53.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Simazine	T60.3	X48	X68	Y18	
Simethicone	T47.1	X44	X64	Y14	Y53.1
Simfibrate	T46.6	X44	X64	Y14	Y52.6
Simvastatin	T46.6	X44	X64	Y14	Y52.6
Sincalide	T50.8	X44	X64	Y14	Y57.6
Sisomicin	T36.5	X44	X64	Y14	Y40.5
Sleeping draught, pill	T42.7	X41	X61	Y11	Y47.9
Smallpox vaccine	T50.9	X44	X64	Y14	Y59.0
Smelter fumes NEC	T56.9	X49	X69	Y19	
Smog	T59.1	X47	X67	Y17	
Smoke NEC	T59.8	X47	X67	Y17	
Snail killer NEC	T60.8	X48	X68	Y18	
Snake venom or bite	T63.0				
– hemocoagulase	T45.7	X44	X64	Y14	Y44.3
Snuff	T65.2	X49	X69	Y19	
Soap (powder) (product)	T55	X49	X69	Y19	
– enema	T47.4	X44	X64	Y14	Y53.4
– superfatted	T49.2	X44	X64	Y14	Y56.2
Sobrerol	T48.4	X44	X64	Y14	Y55.4
Soda (caustic)	T54.3	X49	X69	Y19	
Sodium					
– acetosulfone	T37.1	X44	X64	Y14	Y41.1
– acetrizoate	T50.8	X44	X64	Y14	Y57.5
– acid phosphate	T50.3	X44	X64	Y14	Y54.6
– alginate	T47.8	X44	X64	Y14	Y53.8
– amidotrizoate	T50.8	X44	X64	Y14	Y57.5
– aminopterin	T45.1	X44	X64	Y14	Y43.1
– amylosulfate	T47.8	X44	X64	Y14	Y53.8
– antimony gluconate	T37.3	X44	X64	Y14	Y41.3
– arsenate	T57.0	X48	X68	Y18	
– aurothiomalate	T39.4	X40	X60	Y10	Y45.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– aurothiosulfate	T39.4	X40	X60	Y10	Y45.4
– barbiturate	T42.3	X41	X61	Y11	Y47.0
– basic phosphate	T47.4	X44	X64	Y14	Y53.4
– bicarbonate	T47.1	X44	X64	Y14	Y53.1
– bichromate	T57.8	X49	X69	Y19	
– biphosphate	T50.3	X44	X64	Y14	Y54.6
– bisulfate	T65.8	X49	X69	Y19	
– borate					
– – cleanser	T57.8	X49	X69	Y19	
– – – eye	T49.5	X44	X64	Y14	Y56.5
– – therapeutic	T49.8	X44	X64	Y14	Y56.8
– bromide	T42.6	X41	X61	Y11	Y47.4
– calcium edetate	T45.8	X44	X64	Y14	Y43.8
– carbonate NEC	T54.3	X49	X69	Y19	
– chlorate NEC	T65.8	X49	X69	Y19	
– chloride	T50.3	X44	X64	Y14	Y54.6
– – with glucose	T50.3	X44	X64	Y14	Y54.6
– chromate	T65.8	X49	X69	Y19	
– citrate	T50.9	X44	X64	Y14	Y43.5
– cromoglicate	T48.6	X44	X64	Y14	Y55.6
– cyanide	T65.0	X49	X69	Y19	
– dehydrocholate	T45.8	X44	X64	Y14	Y57.8
– dibunate	T48.4	X44	X64	Y14	Y55.4
– dioctyl sulfosuccinate	T47.4	X44	X64	Y14	Y53.4
– dipantoyl ferrate	T45.8	X44	X64	Y14	Y44.0
– etacrynate	T50.1	X44	X64	Y14	Y54.4
– feredetate	T45.8	X44	X64	Y14	Y44.0
– fluoride (see Fluoride)					
– fluoroacetate (dust) (pesticide)	T60.4	X48	X68	Y18	
– fusidate	T36.8	X44	X64	Y14	Y40.8
– glucaldrate	T47.1	X44	X64	Y14	Y53.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– glucosulfone	T37.1	X44	X64	Y14	Y41.1
– glutamate	T45.8	X44	X64	Y14	Y43.5
– hydrogen carbonate	T50.3	X44	X64	Y14	Y54.6
– hydroxide	T54.3	X49	X69	Y19	
– hypochlorite (bleach) NEC	T54.3	X49	X69	Y19	
– – vapor	T54.3	X47	X67	Y17	
– indigotin disulfonate	T50.8	X44	X64	Y14	Y57.6
– iodohippurate (131I)	T50.8	X44	X64	Y14	Y57.5
– iopodate	T50.8	X44	X64	Y14	Y57.5
– l-triiodothyronine	T38.1	X44	X64	Y14	Y42.1
– lactate (compound solution)	T45.8	X44	X64	Y14	Y43.5
– lauryl (sulfate)	T49.2	X44	X64	Y14	Y56.2
– magnesium citrate	T50.9	X44	X64	Y14	Y57.8
– mersalate	T50.2	X44	X64	Y14	Y54.5
– metasilicate	T65.8	X49	X69	Y19	
– metrizoate	T50.8	X44	X64	Y14	Y57.5
– monofluoroacetate (pesticide)	T60.1	X48	X68	Y18	
– morrhuate	T46.8	X44	X64	Y14	Y52.8
– nitrate (oxidizing agent)	T65.8	X49	X69	Y19	
– nitrite	T50.6	X44	X64	Y14	Y57.2
– nitroprusside	T46.5	X44	X64	Y14	Y52.5
– oxalate	T65.8	X49	X69	Y19	
– oxide/peroxide	T65.8	X49	X69	Y19	
– oxybate	T41.2	X44	X64	Y14	Y48.2
– perborate (nonmedicinal) NEC	T65.8	X49	X69	Y19	
– – medicinal	T49.0	X44	X64	Y14	Y56.0
– pertechnetate Tc99m	T50.8	X44	X64	Y14	Y57.5
– phosphate					
– – dibasic	T47.2	X44	X64	Y14	Y53.2
– – monobasic	T45.8	X44	X64	Y14	Y43.5
– phytate	T50.6	X44	X64	Y14	Y57.2

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– picosulfate	T47.2	X44	X64	Y14	Y53.2
– polyhydroxyaluminium monocarbonate	T47.1	X44	X64	Y14	Y53.1
– polystyrene sulfonate	T50.3	X44	X64	Y14	Y54.6
– propyl hydroxybenzoate	T50.9	X44	X64	Y14	Y57.4
– salicylate	T39.0	X40	X60	Y10	Y45.1
– salt NEC	T50.3	X44	X64	Y14	Y54.6
– selenate	T60.2	X48	X68	Y18	
– stibogluconate	T37.3	X44	X64	Y14	Y41.3
– sulfate	T47.4	X44	X64	Y14	Y53.4
– tetradecyl sulfate	T46.8	X44	X64	Y14	Y52.8
– thiosulfate	T50.6	X44	X64	Y14	Y57.2
– tolbutamide	T38.3	X44	X64	Y14	Y42.3
– tyropanoate	T50.8	X44	X64	Y14	Y57.5
– versenate	T50.6	X44	X64	Y14	Y57.2
Sodium-free salt	T50.9	X44	X64	Y14	Y57.8
Sodium-removing resin	T50.3	X44	X64	Y14	Y54.6
Soft soap	T55	X44	X64	Y14	Y53.4
Solanine	T62.2	X49	X69	Y19	
Solapsone	T37.1	X44	X64	Y14	Y41.1
Solar lotion	T49.3	X44	X64	Y14	Y56.3
Solasulfone	T37.1	X44	X64	Y14	Y41.1
Soldering fluid	T65.8	X49	X69	Y19	
Solvent, industrial NEC	T52.9	X46	X66	Y16	
Somatorelin	T38.8	X44	X64	Y14	Y42.8
Somatostatin	T38.9	X44	X64	Y14	Y42.9
Somatotropin	T38.8	X44	X64	Y14	Y42.8
Somatrem	T38.8	X44	X64	Y14	Y42.8
Somatropin	T38.8	X44	X64	Y14	Y42.8
Soporific	T42.7	X41	X61	Y11	Y47.9
Sorbide nitrate	T46.3	X44	X64	Y14	Y52.3
Sorbitol	T47.4	X44	X64	Y14	Y53.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Sotalol	T44.7	X43	X63	Y13	Y51.7
Soysterol	T46.6	X44	X64	Y14	Y52.6
Sparteine	T48.0	X44	X64	Y14	Y55.0
Spasmolytic					
– autonomic	T44.3	X43	X63	Y13	Y51.3
– bronchial NEC	T48.6	X44	X64	Y14	Y55.6
– quaternary ammonium	T44.3	X43	X63	Y13	Y51.3
– skeletal muscle NEC	T48.1	X44	X64	Y14	Y55.1
Spectinomycin	T36.5	X44	X64	Y14	Y40.5
Spermicide	T49.8	X44	X64	Y14	Y56.8
Spindle inactivator	T50.4	X44	X64	Y14	Y54.8
Spiperone	T43.4	X41	X61	Y11	Y49.4
Spiramycin	T36.3	X44	X64	Y14	Y40.3
Spirapril	T46.4	X44	X64	Y14	Y52.4
Spirilene	T43.5	X41	X61	Y11	Y49.5
Spirit(s) (neutral) NEC	T51.0	X45	X65	Y15	
– industrial	T51.0	X45	X65	Y15	
– of salt (see Hydrochloric acid)					
– surgical	T51.0	X45	X65	Y15	
Spironolactone	T50.0	X44	X64	Y14	Y54.1
Spiroperidol	T43.4	X41	X61	Y11	Y49.4
Spray (aerosol)	T65.9	X49	X69	Y19	
– specified content (see specific substance)					
Sputum viscosity-lowering drug	T48.4	X44	X64	Y14	Y55.4
Squill	T46.0	X44	X64	Y14	Y52.0
– rat poison	T60.4	X48	X68	Y18	
Stannous fluoride	T49.7	X44	X64	Y14	Y56.7
Stanolone	T38.7	X44	X64	Y14	Y42.7
Stanozolol	T38.7	X44	X64	Y14	Y42.7
Starch	T50.9	X44	X64	Y14	Y57.4
Stepronin	T48.4	X44	X64	Y14	Y55.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Sterculia	T47.4	X44	X64	Y14	Y53.4
Sternutator gas	T59.8	X47	X67	Y17	
Steroid					
– anabolic	T38.7	X44	X64	Y14	Y42.7
– androgenic	T38.7	X44	X64	Y14	Y42.7
– antineoplastic, hormone	T38.7	X44	X64	Y14	Y42.7
– – estrogen	T38.5	X44	X64	Y14	Y42.5
Stibine	T56.8	X49	X69	Y19	
Stibogluconate	T37.3	X44	X64	Y14	Y41.3
Stibophen	T37.4	X44	X64	Y14	Y41.4
Stilbamidine (isetionate)	T37.3	X44	X64	Y14	Y41.3
Stilbestrol	T38.5	X44	X64	Y14	Y42.5
Stilboestrol	T38.5	X44	X64	Y14	Y42.5
Stimulant					
– central nervous system	T50.9	X44	X64	Y14	Y50.9
– – specified NEC	T50.9	X44	X64	Y14	Y50.8
– respiratory	T48.7	X44	X64	Y14	Y55.7
Stone-dissolving drug	T50.9	X44	X64	Y14	Y57.8
Storage battery (cells) (acid)	T65.8	X49	X69	Y19	
Stove gas	T58.-	X47	X67	Y17	
Stramonium	T48.6	X44	X64	Y14	Y55.6
Streptodornase	T45.3	X44	X64	Y14	Y43.6
Streptoduocin	T36.5	X44	X64	Y14	Y40.5
Streptokinase	T45.6	X44	X64	Y14	Y44.5
Streptomycin (derivative)	T36.5	X44	X64	Y14	Y40.5
Streptonivicin	T36.5	X44	X64	Y14	Y40.5
Streptovarycin	T36.5	X44	X64	Y14	Y40.5
Streptozocin	T45.1	X44	X64	Y14	Y43.3
Streptozotocin	T45.1	X44	X64	Y14	Y43.3
Stripper (paint) (solvent)	T52.8	X46	X66	Y16	
Strobane	T60.1	X48	X68	Y18	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Strofantina	T46.0	X44	X64	Y14	Y52.0
Strophanthin (g) (k)	T46.0	X44	X64	Y14	Y52.0
Strophanthus	T46.0	X44	X64	Y14	Y52.0
Strophantin	T46.0	X44	X64	Y14	Y52.0
Strophantin-g	T46.0	X44	X64	Y14	Y52.0
Strychnine (nonmedicinal) (pesticide)	T65.1	X49	X69	Y19	
Styramate	T42.8	X41	X61	Y11	Y46.8
Styrene	T65.8	X49	X69	Y19	
Succinimide, antiepileptic or anticonvulsant	T42.2	X41	X61	Y11	Y46.0
Succinylcholine	T48.1	X44	X64	Y14	Y55.1
Succinylsulfathiazole	T37.0	X44	X64	Y14	Y41.0
Sucralfate	T47.1	X44	X64	Y14	Y53.1
Sucrose	T50.3	X44	X64	Y14	Y54.6
Sufentanil	T40.4	X42	X62	Y12	Y45.0
Sulbactam	T36.0	X44	X64	Y14	Y40.0
Sulbenicillin	T36.0	X44	X64	Y14	Y40.0
Sulbentine	T49.0	X44	X64	Y14	Y56.0
Sulfacetamide	T49.5	X44	X64	Y14	Y56.5
Sulfachlorpyridazine	T37.0	X44	X64	Y14	Y41.0
Sulfacitine	T37.0	X44	X64	Y14	Y41.0
Sulfadiazine sodium	T37.0	X44	X64	Y14	Y41.0
Sulfadiazine	T37.0	X44	X64	Y14	Y41.0
Sulfadimethoxine	T37.0	X44	X64	Y14	Y41.0
Sulfadimidine	T37.0	X44	X64	Y14	Y41.0
Sulfadoxine	T37.0	X44	X64	Y14	Y41.0
– with pyrimethamine	T37.2	X44	X64	Y14	Y41.2
Sulfafurazole	T37.0	X44	X64	Y14	Y41.0
Sulfaguanidine	T37.0	X44	X64	Y14	Y41.0
Sulfalene	T37.0	X44	X64	Y14	Y41.0
Sulfaloxate	T37.0	X44	X64	Y14	Y41.0
Sulfaloxic acid	T37.0	X44	X64	Y14	Y41.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Sulfamazone	T39.2	X40	X60	Y10	Y45.8
Sulfamerazine	T37.0	X44	X64	Y14	Y41.0
Sulfameter	T37.0	X44	X64	Y14	Y41.0
Sulfamethazine	T37.0	X44	X64	Y14	Y41.0
Sulfamethizole	T37.0	X44	X64	Y14	Y41.0
Sulfamethoxazole	T37.0	X44	X64	Y14	Y41.0
– with trimethoprim	T36.8	X44	X64	Y14	Y40.8
Sulfamethoxydiazine	T37.0	X44	X64	Y14	Y41.0
Sulfamethoxypyridazine	T37.0	X44	X64	Y14	Y41.0
Sulfametoxydiazine	T37.0	X44	X64	Y14	Y41.0
Sulfamidopyrine	T39.2	X40	X60	Y10	Y45.8
Sulfamonomethoxine	T37.0	X44	X64	Y14	Y41.0
Sulfamoxole	T37.0	X44	X64	Y14	Y41.0
Sulfanilamide	T37.0	X44	X64	Y14	Y41.0
Sulfaperin	T37.0	X44	X64	Y14	Y41.0
Sulfaphenazole	T37.0	X44	X64	Y14	Y41.0
Sulfaproxyline	T37.0	X44	X64	Y14	Y41.0
Sulfapyridine	T37.0	X44	X64	Y14	Y41.0
Sulfasalazine	T37.0	X44	X64	Y14	Y41.0
Sulfasymazine	T37.0	X44	X64	Y14	Y41.0
Sulfated amylopectin	T47.8	X44	X64	Y14	Y53.8
Sulfathiazole	T37.0	X44	X64	Y14	Y41.0
Sulfatostearate	T49.2	X44	X64	Y14	Y56.2
Sulfinpyrazone	T50.4	X44	X64	Y14	Y54.8
Sulfiram	T49.0	X44	X64	Y14	Y56.0
Sulfisomidine	T37.0	X44	X64	Y14	Y41.0
Sulfisoxazole	T37.0	X44	X64	Y14	Y41.0
Sulfobromophthalein (sodium)	T50.8	X44	X64	Y14	Y57.6
Sulfobromphthalein	T50.8	X44	X64	Y14	Y57.6
Sulfogaiacol	T48.4	X44	X64	Y14	Y55.4
Sulfonamide NEC	T37.0	X44	X64	Y14	Y41.0

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– eye	T49.5	X44	X64	Y14	Y56.5
Sulfonazide	T37.1	X44	X64	Y14	Y41.1
Sulforidazine	T43.3	X41	X61	Y11	Y49.3
Sulfur, sulfured, sulfuric, sulfurous, sulfuryl (compounds NEC) (medicinal)	T49.4	X47	X67	Y17	Y56.4
– dioxide (gas)	T59.1	X47	X67	Y17	
– ointment	T49.0	X44	X64	Y14	Y56.0
Sulfuric acid	T54.2	X49	X69	Y19	
Sulglycotide	T47.1	X44	X64	Y14	Y53.1
Sulindac	T39.3	X40	X60	Y10	Y45.3
Sulisatin	T47.2	X44	X64	Y14	Y53.2
Sulisobenzone	T49.3	X44	X64	Y14	Y56.3
Sulmetozine	T44.3	X43	X63	Y13	Y51.3
Suloctidil	T46.7	X44	X64	Y14	Y52.7
Sulph- (see Sulf-)					
Sulphadiazine	T37.0	X44	X64	Y14	Y41.0
Sulphadimethoxine	T37.0	X44	X64	Y14	Y41.0
Sulphadimidine	T37.0	X44	X64	Y14	Y41.0
Sulphafurazole	T37.0	X44	X64	Y14	Y41.0
Sulphamethizole	T37.0	X44	X64	Y14	Y41.0
Sulphamethoxazole	T37.0	X44	X64	Y14	Y41.0
Sulphan blue	T50.8	X44	X64	Y14	Y57.6
Sulphaphenazine	T37.0	X44	X64	Y14	Y41.0
Sulphapyridine	T37.0	X44	X64	Y14	Y41.0
Sulphasalazine	T37.0	X44	X64	Y14	Y41.0
Sulphinpyrazone	T50.4	X44	X64	Y14	Y54.8
Sulpiride	T43.5	X41	X61	Y11	Y49.5
Sulprostone	T48.0	X44	X64	Y14	Y55.0
Sulpyrine	T39.2	X40	X60	Y10	Y45.8
Sultamicillin	T36.0	X44	X64	Y14	Y40.0
Sulthiame	T42.6	X41	X61	Y11	Y46.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Sultiame	T42.6	X41	X61	Y11	Y46.6
Sultopride	T43.5	X41	X61	Y11	Y49.5
Sumatriptan	T39.8	X40	X60	Y10	Y45.8
Sunflower seed oil	T46.6	X44	X64	Y14	Y52.6
Suprofen	T39.3	X40	X60	Y10	Y45.2
Suramin (sodium)	T37.4	X44	X64	Y14	Y41.4
Sutilains	T45.3	X44	X64	Y14	Y43.6
Suxamethonium (chloride)	T48.1	X44	X64	Y14	Y55.1
Suxethonium (chloride)	T48.1	X44	X64	Y14	Y55.1
Suxibuzone	T39.2	X40	X60	Y10	Y45.8
Sweet niter spirit	T46.3	X44	X64	Y14	Y52.3
Sweetener	T50.9	X44	X64	Y14	Y57.4
Sym-Dichloroethyl ether	T53.6	X46	X66	Y16	
Sympatholytic NEC	T44.8	X43	X63	Y13	Y51.8
– haloalkylamine	T44.8	X43	X63	Y13	Y51.8
Sympathomimetic NEC	T44.9	X43	X63	Y13	Y51.9
– anti-common-cold	T48.5	X44	X64	Y14	Y55.5
– bronchodilator	T48.6	X44	X64	Y14	Y55.6
– specified NEC	T44.9	X43	X63	Y13	Y51.9
Syrosingopine	T46.5	X44	X64	Y14	Y52.5
Systemic drug	T45.9	X44	X64	Y14	Y43.9
– specified NEC	T45.8	X44	X64	Y14	Y43.8

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	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Tacrine	T44.0	X43	X63	Y13	Y51.0
Tadalafil	T46.7	X44	X64	Y14	Y52.7
Talampicillin	T36.0	X44	X64	Y14	Y40.0
Talbutal	T42.3	X41	X61	Y11	Y47.0
Talc powder	T49.3	X44	X64	Y14	Y56.3
Taleranol	T38.6	X44	X64	Y14	Y42.6
Tamoxifen	T38.6	X44	X64	Y14	Y42.6
Tannic acid	T49.2	X44	X64	Y14	Y56.2
Tar NEC	T52.0	X46	X66	Y16	
– camphor	T60.1	X48	X68	Y18	
– distillate	T49.1	X44	X64	Y14	Y56.1
– fumes	T59.8	X47	X67	Y17	
– medicinal	T49.1	X44	X64	Y14	Y56.1
– ointment	T49.1	X44	X64	Y14	Y56.1
Tartar emetic	T37.8	X44	X64	Y14	Y41.8
Tartaric acid	T65.8	X49	X69	Y19	
Tartrate, laxative	T47.4	X44	X64	Y14	Y53.4
Tauromustine	T45.1	X44	X64	Y14	Y43.3
TCA (see Trichloroacetic acid)					
TCDD	T65.8	X49	X69	Y19	
TDI (vapor)	T65.0	X49	X69	Y19	
Tear					
– gas	T59.3	X47	X67	Y17	
– solution	T49.5	X44	X64	Y14	Y56.5
Teclothiazide	T50.2	X44	X64	Y14	Y54.3
Teclozan	T37.3	X44	X64	Y14	Y41.3
Tegafur	T45.1	X44	X64	Y14	Y43.1
Teicoplanin	T36.8	X44	X64	Y14	Y40.8

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Tellurium	T56.8	X49	X69	Y19	
Temazepam	T42.4	X41	X61	Y11	Y47.1
Temocillin	T36.0	X44	X64	Y14	Y40.0
Tenamfetamine	T43.6	X41	X61	Y11	Y49.7
Teniposide	T45.1	X44	X64	Y14	Y43.3
Tenitramine	T46.3	X44	X64	Y14	Y52.3
Tenoglicin	T48.4	X44	X64	Y14	Y55.4
Tenonitrozone	T37.3	X44	X64	Y14	Y41.3
Tenoxicam	T39.3	X40	X60	Y10	Y45.3
TEPP	T60.0	X48	X68	Y18	
Teprotide	T46.5	X44	X64	Y14	Y52.5
Terazosin	T44.6	X43	X63	Y13	Y51.6
Terbufos	T60.0	X48	X68	Y18	
Terbutaline	T48.6	X44	X64	Y14	Y55.6
Terconazole	T49.0	X44	X64	Y14	Y56.0
Terfenadine	T45.0	X44	X64	Y14	Y43.0
Teriparatide (acetate)	T50.9	X44	X64	Y14	Y54.7
Terizidone	T37.1	X44	X64	Y14	Y41.1
Terlipressin	T38.8	X44	X64	Y14	Y42.8
Terodiline	T46.3	X44	X64	Y14	Y52.3
Terpin(cis) hydrate	T48.4	X44	X64	Y14	Y55.4
Tertatolol	T44.7	X43	X63	Y13	Y51.7
Testolactone	T38.7	X44	X64	Y14	Y42.7
Testosterone	T38.7	X44	X64	Y14	Y42.7
Tetanus toxoid or vaccine	T50.9	X44	X64	Y14	Y58.4
Tetrabenazine	T43.5	X41	X61	Y11	Y49.5
Tetracaine	T41.3	X44	X64	Y14	Y48.3
– regional	T41.3	X44	X64	Y14	Y48.3
– spinal	T41.3	X44	X64	Y14	Y48.3
Tetrachlorethylene (see Tetrachloroethylene)					
Tetrachlorodibenzo-p-dioxin - 2,3,7,8	T53.7	X46	X66	Y16	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Tetrachloroethane	T53.3	X46	X66	Y16	
– vapor	T53.3	X46	X66	Y16	
Tetrachloroethylene (liquid)	T53.3	X46	X66	Y16	
– medicinal	T37.4	X44	X64	Y14	Y41.4
– vapor	T53.3	X46	X66	Y16	
Tetrachloromethane (see Carbon tetrachloride)					
Tetracosactide	T38.8	X44	X64	Y14	Y42.8
Tetracosactrin	T38.8	X44	X64	Y14	Y42.8
Tetracycline	T36.4	X44	X64	Y14	Y40.4
Tetradifon	T60.8	X48	X68	Y18	
Tetradotoxin	T61.2	X49	X69	Y19	
Tetraethyl					
– lead	T56.0	X49	X69	Y19	
– pyrophosphate	T60.0	X48	X68	Y18	
Tetrahydrocannabinol	T40.7	X42	X62	Y12	Y49.6
Tetrahydrofuran	T52.8	X46	X66	Y16	
Tetrahydronaphthalene	T52.8	X46	X66	Y16	
Tetrahydrozoline	T49.5	X44	X64	Y14	Y56.5
Tetralin	T52.8	X46	X66	Y16	
Tetramethrin	T60.2	X48	X68	Y18	
Tetramethylthiuram (disulfide) NEC	T60.3	X48	X68	Y18	
– medicinal	T49.0	X44	X64	Y14	Y56.0
Tetramisole	T37.4	X44	X64	Y14	Y41.4
Tetranicotinoyl fructose	T46.7	X44	X64	Y14	Y52.7
Tetrazepam	T42.4	X41	X61	Y11	Y47.1
Tetryl	T65.3	X49	X69	Y19	
Tetrylammonium chloride	T44.2	X43	X63	Y13	Y51.2
Tetryzoline	T49.5	X44	X64	Y14	Y56.5
Thalidomide	T45.1	X44	X64	Y14	Y43.4
Thallium (compounds) (dust) NEC	T56.8	X49	X69	Y19	
– pesticide	T60.4	X48	X68	Y18	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Thebacon	T48.3	X44	X64	Y14	Y55.3
Thenoic acid	T49.6	X44	X64	Y14	Y56.6
Thenyldiamine	T45.0	X44	X64	Y14	Y43.0
Theobromine (calcium salicylate)	T48.6	X44	X64	Y14	Y55.6
– sodium salicylate	T48.6	X44	X64	Y14	Y55.6
Theophyllamine	T48.6	X44	X64	Y14	Y55.6
Theophylline	T48.6	X44	X64	Y14	Y55.6
– aminobenzoic acid	T48.6	X44	X64	Y14	Y55.6
– piperazine p-aminobenzoate	T48.6	X44	X64	Y14	Y55.6
Thiabendazole	T37.4	X44	X64	Y14	Y41.4
Thialbarbital	T41.1	X44	X64	Y14	Y48.1
Thiamazole	T38.2	X44	X64	Y14	Y42.2
Thiambutosine	T37.1	X44	X64	Y14	Y41.1
Thiamine	T45.2	X44	X64	Y14	Y57.7
Thiamphenicol	T36.2	X44	X64	Y14	Y40.2
Thiamylal	T41.1	X44	X64	Y14	Y48.1
– sodium	T41.1	X44	X64	Y14	Y48.1
Thiazinamium metilsulfate	T43.3	X41	X61	Y11	Y49.3
Thiethylperazine	T43.3	X41	X61	Y11	Y49.3
Thimerosal	T49.0	X44	X64	Y14	Y56.0
Thioacetazone	T37.1	X44	X64	Y14	Y41.1
– with isoniazid	T37.1	X44	X64	Y14	Y41.1
Thiobarbital sodium	T41.1	X44	X64	Y14	Y48.1
Thiobarbiturate anesthetic	T41.1	X44	X64	Y14	Y48.1
Thiobutabarbital sodium	T41.1	X44	X64	Y14	Y48.1
Thiocarbamate (insecticide)	T60.0	X48	X68	Y18	
Thiocarlide	T37.1	X44	X64	Y14	Y41.1
Thioctamide	T50.9	X44	X64	Y14	Y57.1
Thioctic acid	T50.9	X44	X64	Y14	Y57.1
Thiofos	T60.0	X48	X68	Y18	Y56.0
Thioglycolate	T49.4	X44	X64	Y14	Y56.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Thioglycolic acid	T65.8	X49	X69	Y19	
Thioguanine	T45.1	X44	X64	Y14	Y43.1
Thiomersal	T49.0	X44	X64	Y14	Y56.0
Thionazin	T60.0	X48	X68	Y18	
Thiopental (sodium)	T41.1	X44	X64	Y14	Y48.1
Thiopentone (sodium)	T41.1	X44	X64	Y14	Y48.1
Thiopropazate	T43.3	X41	X61	Y11	Y49.3
Thiopropazine	T43.3	X41	X61	Y11	Y49.3
Thioridazine	T43.3	X41	X61	Y11	Y49.3
Thiosinamine	T49.3	X44	X64	Y14	Y56.3
Thiotepa	T45.1	X44	X64	Y14	Y43.3
Thiothixene	T43.4	X41	X61	Y11	Y49.4
Thiouracil (benzyl) (methyl) (propyl)	T38.2	X44	X64	Y14	Y42.2
Thiphenamil	T44.3	X43	X63	Y13	Y51.3
Thiram	T60.3	X48	X68	Y18	
Thonzylamine (systemic)	T45.0	X44	X64	Y14	Y43.0
– mucosal decongestant	T48.5	X44	X64	Y14	Y55.5
Thorium dioxide suspension	T50.8	X44	X64	Y14	Y57.5
Throat drug NEC	T49.6	X44	X64	Y14	Y56.6
Thromboplastin	T45.7	X44	X64	Y14	Y44.3
Thurfyl nicotinate	T46.7	X44	X64	Y14	Y52.7
Thymol	T49.0	X44	X64	Y14	Y56.0
Thymopentin	T37.5	X44	X64	Y14	Y41.5
Thymoxamine	T46.7	X44	X64	Y14	Y52.7
Thyreotrophic hormone	T38.8	X44	X64	Y14	Y42.8
Thyroglobulin	T38.1	X44	X64	Y14	Y42.1
Thyroid (hormone)	T38.1	X44	X64	Y14	Y42.1
Thyrotrophin	T38.8	X44	X64	Y14	Y42.8
Thyrotropic hormone	T38.8	X44	X64	Y14	Y42.8
Thyroxine	T38.1	X44	X64	Y14	Y42.1
Tiabendazole	T37.4	X44	X64	Y14	Y41.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Tiamizide	T50.2	X44	X64	Y14	Y54.5
Tianeptine	T43.0	X41	X61	Y11	Y49.0
Tiapamil	T46.1	X44	X64	Y14	Y52.1
Tiaprider	T43.5	X41	X61	Y11	Y49.5
Tiaprofenic acid	T39.3	X40	X60	Y10	Y45.2
Tiaramide	T39.8	X40	X60	Y10	Y45.8
Ticarcillin	T36.0	X44	X64	Y14	Y40.0
Ticlatone	T49.0	X44	X64	Y14	Y56.0
Ticlopidine	T45.5	X44	X64	Y14	Y44.2
Ticrynafen	T50.1	X44	X64	Y14	Y54.4
Tidiacic	T50.9	X44	X64	Y14	Y57.1
Tiemonium	T44.3	X43	X63	Y13	Y51.3
– iodide	T44.3	X43	X63	Y13	Y51.3
Tienilic acid	T50.1	X44	X64	Y14	Y54.4
Tifenamil	T44.3	X43	X63	Y13	Y51.3
Tigloidine	T44.3	X43	X63	Y13	Y51.3
Tilactase	T47.5	X44	X64	Y14	Y53.5
Tiletamine	T41.2	X44	X64	Y14	Y48.2
Tilidine	T40.4	X42	X62	Y12	Y45.0
Timepidium bromide	T44.3	X43	X63	Y13	Y51.3
Timiperone	T43.4	X41	X61	Y11	Y49.4
Timolol	T44.7	X43	X63	Y13	Y51.7
Tin (chloride) (dust) (oxide) NEC	T56.6	X49	X69	Y19	
Tincture, iodine (see Iodine)					
Tinidazole	T37.3	X44	X64	Y14	Y41.3
Tinoridine	T39.8	X40	X60	Y10	Y45.8
Tiocarlide	T37.1	X44	X64	Y14	Y41.1
Tioclomarol	T45.5	X44	X64	Y14	Y44.2
Tioconazole	T49.0	X44	X64	Y14	Y56.0
Tioguanine	T45.1	X44	X64	Y14	Y43.1
Tiopronin	T50.9	X44	X64	Y14	Y57.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Tiotixene	T43.4	X41	X61	Y11	Y49.4
Tioxolone	T49.4	X44	X64	Y14	Y56.4
Tipepidine	T48.3	X44	X64	Y14	Y55.3
Tiquizium bromide	T44.3	X43	X63	Y13	Y51.3
Tiratricol	T38.1	X44	X64	Y14	Y42.1
Tisokinase	T45.5	X44	X64	Y14	Y44.2
Tisopurine	T50.4	X44	X64	Y14	Y54.8
Titanium (compounds) (vapor)	T56.8	X49	X69	Y19	
– dioxide	T49.3	X44	X64	Y14	Y56.3
– oxide	T49.3	X44	X64	Y14	Y56.3
– tetrachloride	T65.8	X49	X69	Y19	
Titanocene	T65.8	X49	X69	Y19	
Tizanidine	T42.8	X41	X61	Y11	Y46.8
TMTD	T60.3	X48	X68	Y18	
TNT (fumes)	T65.3	X49	X69	Y19	
Toadstool	T62.0	X49	X69	Y19	
Tobacco NEC	T65.2	X49	X69	Y19	
Tobramycin	T36.5	X44	X64	Y14	Y40.5
Tocainide	T46.2	X44	X64	Y14	Y52.2
Tocoferol	T45.2	X44	X64	Y14	Y57.7
Tocopherol	T45.2	X44	X64	Y14	Y57.7
– acetate	T45.2	X44	X64	Y14	Y57.7
Todralazine	T46.5	X44	X64	Y14	Y52.5
Tofisopam	T42.4	X41	X61	Y11	Y47.1
Toilet deodorizer	T65.8	X49	X69	Y19	
Tolamolol	T44.7	X43	X63	Y13	Y51.7
Tolazamide	T38.3	X44	X64	Y14	Y42.3
Tolazoline	T46.7	X44	X64	Y14	Y52.7
Tolbutamide (sodium)	T38.3	X44	X64	Y14	Y42.3
Tolciclate	T49.0	X44	X64	Y14	Y56.0
Tolfenamic acid	T39.3	X40	X60	Y10	Y45.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Tolmetin	T39.3	X40	X60	Y10	Y45.3
Tolnaftate	T49.0	X44	X64	Y14	Y56.0
Tolonidine	T46.5	X44	X64	Y14	Y52.5
Toloxatone	T42.6	X41	X61	Y11	Y47.8
Tolperisone	T44.3	X43	X63	Y13	Y51.3
Toluene (liquid)	T52.2	X46	X66	Y16	
– diisocyanate	T65.0	X49	X69	Y19	
Toluidine	T65.8	X49	X69	Y19	
– vapor	T59.8	X47	X67	Y17	
Toluol (liquid)	T52.2	X46	X66	Y16	
– vapor	T52.2	X46	X66	Y16	
Toluylenediamine	T65.3	X49	X69	Y19	
Tonic NEC	T50.9	X44	X64	Y14	Y57.8
Topical action drug NEC	T49.9	X44	X64	Y14	Y56.9
– ear, nose or throat	T49.6	X44	X64	Y14	Y56.6
– eye	T49.5	X44	X64	Y14	Y56.5
– skin	T49.4	X44	X64	Y14	Y56.4
– specified NEC	T49.8	X44	X64	Y14	Y56.8
Toquizine	T44.3	X43	X63	Y13	Y51.3
Toremifene	T38.6	X44	X64	Y14	Y42.6
Tosylchloramide sodium	T49.8	X44	X64	Y14	Y56.8
Toxin, diphtheria (Schick test)	T50.8	X44	X64	Y14	Y57.6
Toxoid					
– combined	T50.9	X44	X64	Y14	Y58.9
– diphtheria	T50.9	X44	X64	Y14	Y58.5
– tetanus	T50.9	X44	X64	Y14	Y58.4
Trace element NEC	T45.8	X44	X64	Y14	Y57.8
Tractor fuel NEC	T52.0	X46	X66	Y16	
Tragacanth	T50.9	X44	X64	Y14	Y57.4
Tramadol	T40.4	X42	X62	Y12	Y45.0
Tramazoline	T48.5	X44	X64	Y14	Y55.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Tranexamic acid	T45.6	X44	X64	Y14	Y44.3
Tranilast	T45.0	X44	X64	Y14	Y43.0
Tranquilizer NEC	T43.5	X41	X61	Y11	Y49.5
– with hypnotic or sedative	T42.6	X41	X61	Y11	Y47.5
– benzodiazepine NEC	T42.4	X41	X61	Y11	Y47.1
– butyrophenone NEC	T43.4	X41	X61	Y11	Y49.4
– carbamate	T43.5	X41	X61	Y11	Y49.5
– dimethylamine	T43.3	X41	X61	Y11	Y49.3
– ethylamine	T43.3	X41	X61	Y11	Y49.3
– hydroxyzine	T43.5	X41	X61	Y11	Y49.5
– major NEC	T43.5	X41	X61	Y11	Y49.5
– penothiazine NEC	T43.3	X41	X61	Y11	Y49.3
– piperazine NEC	T43.3	X41	X61	Y11	Y49.3
– piperidine	T43.3	X41	X61	Y11	Y49.3
– propylamine	T43.3	X41	X61	Y11	Y49.3
– thioxanthene NEC	T43.5	X41	X61	Y11	Y49.5
Tranlycypromine	T43.1	X41	X61	Y11	Y49.1
Trapidil	T46.3	X44	X64	Y14	Y52.3
Trazodone	T43.2	X41	X61	Y11	Y49.2
Treosulfan	T45.1	X44	X64	Y14	Y43.3
Tretamine	T45.1	X44	X64	Y14	Y43.3
Tretinoin	T49.0	X44	X64	Y14	Y56.0
Tretoquinol	T48.6	X44	X64	Y14	Y55.6
Triacetin	T49.0	X44	X64	Y14	Y56.0
Triacetoxanthracene	T49.4	X44	X64	Y14	Y56.4
Triacetyloleandomycin	T36.3	X44	X64	Y14	Y40.3
Triamcinolone	T49.0	X44	X64	Y14	Y56.0
– hexacetone	T49.0	X44	X64	Y14	Y56.0
Triampyzine	T44.3	X43	X63	Y13	Y51.3
Triamterene	T50.2	X44	X64	Y14	Y54.5
Triazine (herbicide)	T60.3	X48	X68	Y18	

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Triaziquone	T45.1	X44	X64	Y14	Y43.3
Triazolam	T42.4	X41	X61	Y11	Y47.1
Triazole (herbicide)	T60.3	X48	X68	Y18	
Tribenoside	T46.9	X44	X64	Y14	Y52.9
Tribromoethanol, rectal	T41.2	X44	X64	Y14	Y48.2
Trichlorethylene	T53.2	X46	X66	Y16	
Trichlorfon	T60.0	X48	X68	Y18	
Trichlormethiazide	T50.2	X44	X64	Y14	Y54.3
Trichlormethine	T45.1	X44	X64	Y14	Y43.3
Trichloroacetic acid, trichloroacetic acid	T54.2	X49	X69	Y19	
– medicinal	T49.4	X44	X64	Y14	Y56.4
Trichloroethane	T53.2	X46	X66	Y16	
Trichloroethylene	T53.2	X46	X66	Y16	
– vapor NEC	T41.0	X44	X64	Y14	Y48
Trichlorofluoromethane NEC	T53.5	X46	X66	Y16	
Trichloronat(e)	T60.0	X48	X68	Y18	
Trichlorophenoxyacetic acid - 2,4,5	T60.3	X48	X68	Y18	
Trichloropropane	T53.6	X46	X66	Y16	
Triclobisonium chloride	T49.0	X44	X64	Y14	Y56.0
Triclocarban	T49.0	X44	X64	Y14	Y56.0
Triclofos	T42.6	X41	X61	Y11	Y47.8
Triclosan	T49.0	X44	X64	Y14	Y56.0
Tricresyl phosphate	T65.8	X49	X69	Y19	
Tricyclamol chloride	T44.3	X43	X63	Y13	Y51.3
Tridihexethyl iodide	T44.3	X43	X63	Y13	Y51.3
Trientine	T45.8	X44	X64	Y14	Y57.2
Triethanolamine NEC	T54.3	X49	X69	Y19	
– detergent	T54.3	X49	X69	Y19	
– trinitrate (biphosphate)	T46.3	X44	X64	Y14	Y52.3
Triethanomelamine	T45.1	X44	X64	Y14	Y43.3
Triethylenemelamine	T45.1	X44	X64	Y14	Y43.3

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Triethylenethiophosphoramidate	T45.1	X44	X64	Y14	Y43.3
Trifluoperazine	T43.3	X41	X61	Y11	Y49.3
Trifluoroethyl vinyl ether	T41.0	X44	X64	Y14	Y48.0
Trifluoperidol	T43.4	X41	X61	Y11	Y49.4
Triflupromazine	T43.3	X41	X61	Y11	Y49.3
Trifluridine	T37.5	X44	X64	Y14	Y41.5
Triflusal	T45.5	X44	X64	Y14	Y44.2
Trihexyphenidyl	T44.3	X43	X63	Y13	Y51.3
Trilostane	T38.9	X44	X64	Y14	Y42.9
Trimebutine	T44.3	X43	X63	Y13	Y51.3
Trimecaine	T41.3	X44	X64	Y14	Y48.3
Trimeprazine (tartrate)	T44.3	X43	X63	Y13	Y51.3
Trimetaphan camsilate	T44.2	X43	X63	Y13	Y51.2
Trimetazidine	T46.7	X44	X64	Y14	Y52.7
Trimethadione	T42.2	X41	X61	Y11	Y46.1
Trimethaphan	T44.2	X43	X63	Y13	Y51.2
Trimethidinium	T44.2	X43	X63	Y13	Y51.2
Trimethobenzamide	T45.0	X44	X64	Y14	Y43.0
Trimethoprim	T37.8	X44	X64	Y14	Y41.8
– with sulfamethoxazole	T36.8	X44	X64	Y14	Y40.8
Trimethylcarbinol	T51.3	X45	X65	Y15	
Trimetrexate	T45.1	X44	X64	Y14	Y43.1
Trimipramine	T43.0	X41	X61	Y11	Y49.0
Trinitrine	T46.3	X44	X64	Y14	Y52.3
Trinitrobenzol	T65.3	X49	X69	Y19	
Trinitrophenol	T65.3	X49	X69	Y19	
Trinitrotoluene (fumes)	T65.3	X49	X69	Y19	
Triorthocresyl phosphate	T65.8	X49	X69	Y19	
Trioxide of arsenic	T57.0	X48	X68	Y18	
Trioxysalen	T49.4	X44	X64	Y14	Y56.4
Tripamide	T50.2	X44	X64	Y14	Y54.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Triparanol	T46.6	X44	X64	Y14	Y52.6
Tripelennamine	T45.0	X44	X64	Y14	Y43.0
Triperiden	T44.3	X43	X63	Y13	Y51.3
Triphenylphosphate	T65.8	X49	X69	Y19	
Triple					
– bromides	T42.6	X41	X61	Y11	Y47.4
– carbonate	T47.1	X44	X64	Y14	Y53.1
– vaccine, including pertussis	T50.9	X44	X64	Y14	Y58.6
Triprolidine	T45.0	X44	X64	Y14	Y43.0
Trisodium hydrogen edetate	T50.6	X44	X64	Y14	Y57.2
Trisulfapyrimidines	T37.0	X44	X64	Y14	Y41.0
Trithiozine	T44.3	X43	X63	Y13	Y51.3
Tritiozine	T44.3	X43	X63	Y13	Y51.3
Tritoqualine	T45.0	X44	X64	Y14	Y43.0
Trofosfamide	T45.1	X44	X64	Y14	Y43.3
Troleandomycin	T36.3	X44	X64	Y14	Y40.3
Trolnitrate (phosphate)	T46.3	X44	X64	Y14	Y52.3
Tromantadine	T37.5	X44	X64	Y14	Y41.5
Trometamol	T50.2	X44	X64	Y14	Y54.5
Tromethamine	T50.2	X44	X64	Y14	Y54.5
Tropacine	T44.3	X43	X63	Y13	Y51.3
Tropatepine	T44.3	X43	X63	Y13	Y51.3
Tropicamide	T44.3	X43	X63	Y13	Y51.3
Trospium chloride	T44.3	X43	X63	Y13	Y51.3
Troxerutin	T46.9	X44	X64	Y14	Y52.9
Troxidone	T42.2	X41	X61	Y11	Y46.1
Tryparsamide	T37.3	X44	X64	Y14	Y41.3
Trypsin	T45.3	X44	X64	Y14	Y43.6
TSH	T38.8	X44	X64	Y14	Y42.8
Tuaminoheptane	T48.5	X44	X64	Y14	Y55.5
Tuberculin, purified protein derivative	T50.8	X44	X64	Y14	Y57.6

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Tubocurarine (chloride)	T48.1	X44	X64	Y14	Y55.1
Tulobuterol	T48.6	X44	X64	Y14	Y55.6
Turpentine (spirits of)	T52.8	X46	X66	Y16	
– vapor	T52.8	X46	X66	Y16	
Tybamate	T43.5	X41	X61	Y11	Y49.5
Tyloxapol	T48.4	X44	X64	Y14	Y55.4
Tymazoline	T48.5	X44	X64	Y14	Y55.5
Typhoid-paratyphoid vaccine	T50.9	X44	X64	Y14	Y58.1
Typhus vaccine	T50.9	X44	X64	Y14	Y59.1
Tyropanoate	T50.8	X44	X64	Y14	Y57.6
Tyrothricin	T49.6	X44	X64	Y14	Y56.6

U

UTI

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Ufenamate	T39.3	X40	X60	Y10	Y45.3
Ultraviolet light protectant	T49.3	X44	X64	Y14	Y56.3
Undecenoic acid	T49.0	X44	X64	Y14	Y56.0
Undecoylium	T49.0	X44	X64	Y14	Y56.0
Undecylenic acid (derivatives)	T49.0	X44	X64	Y14	Y56.0
Unsaturated fatty acid	T46.6	X44	X64	Y14	Y52.6
Uracil mustard	T45.1	X44	X64	Y14	Y43.3
Uramustine	T45.1	X44	X64	Y14	Y43.3
Urapidil	T46.5	X44	X64	Y14	Y52.5
Urate oxidase	T50.4	X44	X64	Y14	Y54.8
Urea	T47.3	X44	X64	Y14	Y53.3
– peroxide	T49.0	X44	X64	Y14	Y56.0
– stibamine	T37.4	X44	X64	Y14	Y41.4
Urethane	T45.1	X44	X64	Y14	Y43.3
Uric acid metabolism drug NEC	T50.4	X44	X64	Y14	Y54.8
Uricosuric agent	T50.4	X44	X64	Y14	Y54.8
Urinary anti-infective	T37.8	X44	X64	Y14	Y41.8
Urofollitropin	T38.8	X44	X64	Y14	Y42.8
Urokinase	T45.6	X44	X64	Y14	Y44.5
Ursodeoxycholic acid	T50.9	X44	X64	Y14	Y57.8
Ursodiol	T50.9	X44	X64	Y14	Y57.8
Uterine relaxing factor	T44.5	X43	X63	Y13	Y51.5
Utility gas	T58.-	X47	X67	Y17	

V

VAC

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Vaccine NEC	T50.9	X44	X64	Y14	Y59.9
– antineoplastic	T50.9	X44	X64	Y14	Y59.8
– bacterial NEC	T50.9	X44	X64	Y14	Y58.9
– – mixed NEC	T50.9	X44	X64	Y14	Y58.8
– BCG	T50.9	X44	X64	Y14	Y58.0
– cholera	T50.9	X44	X64	Y14	Y58.2
– diphtheria	T50.9	X44	X64	Y14	Y58.5
– – with tetanus	T50.9	X44	X64	Y14	Y58.8
– – – and pertussis	T50.9	X44	X64	Y14	Y58.6
– influenza	T50.9	X44	X64	Y14	Y59.0
– measles	T50.9	X44	X64	Y14	Y59.0
– – with mumps and rubella	T50.9	X44	X64	Y14	Y59.0
– mixed, viral-rickettsial	T50.9	X44	X64	Y14	Y59.8
– mumps	T50.9	X44	X64	Y14	Y59.0
– pertussis	T50.9	X44	X64	Y14	Y58.6
– – with diphtheria	T50.9	X44	X64	Y14	Y58.6
– – – and tetanus	T50.9	X44	X64	Y14	Y58.6
– plague	T50.9	X44	X64	Y14	Y58.3
– poliomyelitis	T50.9	X44	X64	Y14	Y59.0
– protozoal	T50.9	X44	X64	Y14	Y59.2
– rabies	T50.9	X44	X64	Y14	Y59.0
– rickettsial NEC	T50.9	X44	X64	Y14	Y59.1
– Rocky Mountain spotted fever	T50.9	X44	X64	Y14	Y59.1
– rubella	T50.9	X44	X64	Y14	Y59.0
– smallpox	T50.9	X44	X64	Y14	Y59.0
– TAB	T50.9	X44	X64	Y14	Y58.1
– tetanus	T50.9	X44	X64	Y14	Y58.4
– typhoid	T50.9	X44	X64	Y14	Y58.1

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
– typhus	T50.9	X44	X64	Y14	Y59.1
– viral NEC	T50.9	X44	X64	Y14	Y59.0
– yellow fever	T50.9	X44	X64	Y14	Y59.0
Vaccinia immune globulin	T50.9	X44	X64	Y14	Y59.3
Valerian					
– root	T42.6	X41	X61	Y11	Y47.8
– tincture	T42.6	X41	X61	Y11	Y47.8
Valethamate bromide	T44.3	X43	X63	Y13	Y51.3
Valnoctamide	T42.6	X41	X61	Y11	Y47.8
Valproate (sodium)	T42.6	X41	X61	Y11	Y46.5
Valproic acid	T42.6	X41	X61	Y11	Y46.5
Valpromide	T42.6	X41	X61	Y11	Y46.5
Vanadium	T56.8	X49	X69	Y19	
Vancomycin	T36.8	X44	X64	Y14	Y40.8
Vapor (see also Gas)	T59.9	X47	X67	Y17	
– kiln (carbon monoxide)	T58.-	X47	X67	Y17	
– lead (see Lead)					
– specified source NEC	T59.8	X47	X67	Y17	
Vardenafil	T46.7	X44	X64	Y14	Y52.7
Varicose reduction drug	T46.8	X44	X64	Y14	Y52.8
Varnish	T65.4	X49	X69	Y19	
Vasodilator					
– coronary NEC	T46.3	X44	X64	Y14	Y52.3
– peripheral NEC	T46.7	X44	X64	Y14	Y52.7
Vasopressin	T38.8	X44	X64	Y14	Y42.8
Vecuronium bromide	T48.1	X44	X64	Y14	Y55.1
Vegetable extract, astringent	T49.2	X44	X64	Y14	Y56.2
Venom (centipede) (insect) (reptile) (snake)	T63.9				
Venous sclerosing drug NEC	T46.8	X44	X64	Y14	Y52.8
Verapamil	T46.1	X44	X64	Y14	Y52.1
Veratrum alkaloid, veratrine	T46.5	X44	X64	Y14	Y52.5

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Verdigris	T60.3	X48	X68	Y18	
Versenate	T50.6	X44	X64	Y14	Y57.2
Vetrabutine	T48.0	X44	X64	Y14	Y55.0
Vidarabine	T37.5	X44	X64	Y14	Y41.5
Vienna					
– green	T57.0	X49	X69	Y19	
– – insecticide	T60.2	X48	X68	Y18	
– red	T57.0	X49	X69	Y19	
Vigabatrin	T42.6	X41	X61	Y11	Y46.6
Viloxazine	T43.2	X41	X61	Y11	Y49.2
Viminol	T39.8	X40	X60	Y10	Y45.8
Vinblastine	T45.1	X44	X64	Y14	Y43.3
Vinburnine	T46.7	X44	X64	Y14	Y52.7
Vincamine	T45.1	X44	X64	Y14	Y43.3
Vincristine	T45.1	X44	X64	Y14	Y43.3
Vindesine	T45.1	X44	X64	Y14	Y43.3
Vinorelbine tartrate	T45.1	X44	X64	Y14	Y43.3
Vinpocetine	T46.7	X44	X64	Y14	Y52.7
Vinyl					
– acetate	T65.8	X49	X69	Y19	
– bromide	T65.8	X47	X67	Y17	
– chloride	T59.8	X47	X67	Y17	
– ether	T41.0	X44	X64	Y14	Y48.0
Vinylbital	T42.3	X41	X61	Y11	Y47.0
Vinylidene chloride	T65.8	X49	X69	Y19	
Viomycin	T36.8	X44	X64	Y14	Y40.8
Viprymium	T37.4	X44	X64	Y14	Y41.4
Viquidil	T46.7	X44	X64	Y14	Y52.7
Viral vaccine NEC	T50.9	X44	X64	Y14	Y59.0
Virginiamycin	T36.8	X44	X64	Y14	Y40.8
Viscous agent	T50.9	X44	X64	Y14	Y57.4

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Visnadine	T46.3	X44	X64	Y14	Y52.3
Vitamin NEC	T45.2	X44	X64	Y14	Y57.7
– A	T45.2	X44	X64	Y14	Y57.7
– B NEC	T45.2	X44	X64	Y14	Y57.7
– – nicotinic acid	T46.7	X44	X64	Y14	Y52.7
– B1	T45.2	X44	X64	Y14	Y57.7
– B12	T45.2	X44	X64	Y14	Y44.1
– B15	T45.2	X44	X64	Y14	Y57.7
– B2	T45.2	X44	X64	Y14	Y57.7
– B6	T45.2	X44	X64	Y14	Y57.7
– C	T45.2	X44	X64	Y14	Y57.7
– D	T45.2	X44	X64	Y14	Y54.7
– D2	T45.2	X44	X64	Y14	Y54.7
– D3	T45.2	X44	X64	Y14	Y54.7
– E	T45.2	X44	X64	Y14	Y57.7
– E acetate	T45.2	X44	X64	Y14	Y57.7
– K NEC	T45.7	X44	X64	Y14	Y44.3
– K1	T45.7	X44	X64	Y14	Y44.3
– K2	T45.7	X44	X64	Y14	Y44.3
– PP	T45.2	X44	X64	Y14	Y57.7
– ulceroprotectant	T47.1	X44	X64	Y14	Y53.1

W

WAR

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Warfarin	T45.5	X44	X64	Y14	Y44.2
– rodenticide	T60.4	X48	X68	Y18	
Water					
– balance drug	T50.3	X44	X64	Y14	Y54.6
– distilled	T50.3	X44	X64	Y14	Y54.6
– gas	T58.-	X47	X67	Y17	
– purified	T50.3	X44	X64	Y14	Y54.6
Wax (paraffin) (petroleum)	T52.0	X46	X66	Y16	
– automobile	T65.8	X49	X69	Y19	
White					
– arsenic	T57.0	X48	X68	Y18	
– spirit	T52.0	X46	X66	Y16	
Whitewash	T65.8	X49	X69	Y19	
Whole blood (human)	T45.8	X44	X64	Y14	Y44.6
Wisterine	T62.2	X49	X69	Y19	
Wood alcohol or spirit	T51.1	X45	X65	Y15	
Wood preservatives	T60.9	X48	X68	Y18	
Wool fat (hydrous)	T49.3	X44	X64	Y14	Y56.3

X

XYL

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Xamoterol	T44.5	X43	X63	Y13	Y51.5
Xanthinol nicotinate	T46.7	X44	X64	Y14	Y52.7
Xantinol nicotinate	T46.7	X44	X64	Y14	Y52.7
Xantocillin	T36.0	X44	X64	Y14	Y40.0
Xenon (127Xe) (133Xe)	T50.8	X44	X64	Y14	Y57.6
Xenysalate	T49.4	X44	X64	Y14	Y56.4
Xibornol	T37.8	X44	X64	Y14	Y41.8
Xipamide	T50.2	X44	X64	Y14	Y54.5
Xylene (vapor)	T52.2	X46	X66	Y16	
Xylol (vapor)	T52.2	X46	X66	Y16	
Xylometazoline	T48.5	X44	X64	Y14	Y55.5

YEA

Y

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Yeast	T45.2	X44	X64	Y14	Y57.7
– dried	T45.2	X44	X64	Y14	Y57.7
Yellow					
– fever vaccine	T50.9	X44	X64	Y14	Y59.0
– phenolphthalein	T47.2	X44	X64	Y14	Y53.2
Yew	T62.2	X49	X69	Y19	
Yohimbic acid	T40.9	X42	X62	Y12	Y49.6

Z

ZUC

	Poisoning				Adverse effect in therapeutic use
	Chapter XIX	Accidental	Intentional self-harm	Undetermined intent	
Zalcitabine	T37.5	X44	X64	Y14	Y41.5
Zeranol	T38.7	X44	X64	Y14	Y42.7
Zidovudine	T37.5	X44	X64	Y14	Y41.5
Zimeldine	T43.2	X41	X61	Y11	Y49.2
Zinc (compounds) (fumes) (vapor) NEC	T56.5	X49	X69	Y19	
– chloride (mouthwash)	T49.6	X44	X64	Y14	Y56.6
– chromate	T56.5	X49	X69	Y19	
– oxide	T49.3	X44	X64	Y14	Y56.3
– – plaster	T49.3	X44	X64	Y14	Y56.3
– phosphide	T60.4	X48	X68	Y18	
– pyrithionate	T49.4	X44	X64	Y14	Y56.4
– stearate	T49.3	X44	X64	Y14	Y56.3
– sulfate	T49.5	X44	X64	Y14	Y56.5
Zineb	T60.0	X48	X68	Y18	
Zinostatin	T45.1	X44	X64	Y14	Y43.3
Zipeprol	T48.3	X44	X64	Y14	Y55.3
Zofenopril	T46.4	X44	X64	Y14	Y52.4
Zolpidem	T42.6	X41	X61	Y11	Y47.8
Zomepirac	T39.3	X40	X60	Y10	Y45.3
Zopiclone	T42.6	X41	X61	Y11	Y47.8
Zorubicin	T45.1	X44	X64	Y14	Y43.3
Zotepine	T43.5	X41	X61	Y11	Y49.5
Zuclopenthixol	T43.4	X41	X61	Y11	Y49.4