# ICD-10-CM INDEX TO DISEASES and INJURIES

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- - - hemolysis O04.6
- - - hemorrhage (delayed) (excessive) O04.6
- - - infection

- - - - genital tract or pelvic O04.5
- - - - urinary tract O04.88
- - - intravascular coagulation O04.6
- - - laceration of pelvic organ(s) O04.84
- - - metabolic disorder O04.83
- - - oliguria O04.82
- - - oophoritis O04.5
- - - parametritis O04.5
- - - pelvic peritonitis O04.5
- - - perforation of pelvic organ(s) O04.84
- - - renal failure or shutdown O04.82
- - - salpingitis or salpingo-oophoritis O04.5
- - - sepsis O04.87
- - - shock O04.81
- - - specified condition NEC O04.89
- - - tubular necrosis (renal) O04.82
- - - uremia O04.82
- - - urinary tract infection O04.88
- - - venous complication NEC O04.85
- - - - embolism (air) (amniotic fluid) (blood clot) (fat) (pulmonary) (septic) (soap) O04.7
- inevitable O03.4
- missed O02.1
- spontaneous -*see* Abortion (complete) (spontaneous)
- - threatened O20.0
- threatened (spontaneous) O20.0
- tubal O00.10-
- - with intrauterine pregnancy O00.11-
**Abortus fever** A23.1
**Aboulomania** F60.7
**Abrami's disease** D59.8
**Abramov-Fiedler myocarditis (acute isolated myocarditis)** I40.1
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- abdomen, abdominal (wall) S30.811
- alveolar process S00.512
- ankle S90.51-
- antecubital space -*see* Abrasion, elbow
- anus S30.817
- arm (upper) S40.81-
- auditory canal -*see* Abrasion, ear
- auricle -*see* Abrasion, ear
- axilla -*see* Abrasion, arm
- back, lower S30.810
- breast S20.11-
- brow S00.81
- buttock S30.810
- calf -*see* Abrasion, leg
- canthus -*see* Abrasion, eyelid
- cheek S00.81
- - internal S00.512
- chest wall -*see* Abrasion, thorax
- chin S00.81
- clitoris S30.814
- cornea S05.0-
- costal region -*see* Abrasion, thorax
- dental K03.1
- digit(s)
- - foot -*see* Abrasion, toe
- - hand -*see* Abrasion, finger
- ear S00.41-
- elbow S50.31-

- epididymis S30.813
- epigastric region S30.811
- epiglottis S10.11
- esophagus (thoracic) S27.818
- - cervical S10.11
- eyebrow -*see* Abrasion, eyelid
- eyelid S00.21-
- face S00.81
- finger(s) S60.41-
- - index S60.41-
- - little S60.41-
- - middle S60.41-
- - ring S60.41-
- flank S30.811
- foot (except toe(s) alone) S90.81-
- - toe -*see* Abrasion, toe
- forearm S50.81-
- - elbow only -*see* Abrasion, elbow
- forehead S00.81
- genital organs, external
- - female S30.816
- - male S30.815
- groin S30.811
- gum S00.512
- hand S60.51-
- head S00.91
- - ear -*see* Abrasion, ear
- - eyelid -*see* Abrasion, eyelid
- - lip S00.511
- - nose S00.31
- - oral cavity S00.512
- - scalp S00.01
- - specified site NEC S00.81
- heel -*see* Abrasion, foot
- hip S70.21-
- inguinal region S30.811
- interscapular region S20.419
- jaw S00.81
- knee S80.21-
- labium (majus) (minus) S30.814
- larynx S10.11
- leg (lower) S80.81-
- - knee -*see* Abrasion, knee
- - upper -*see* Abrasion, thigh
- lip S00.511
- lower back S30.810
- lumbar region S30.810
- malar region S00.81
- mammary -*see* Abrasion, breast
- mastoid region S00.81
- mouth S00.512
- nail
- - finger -*see* Abrasion, finger
- - toe -*see* Abrasion, toe
- nape S10.81
- nasal S00.31
- neck S10.91
- - specified site NEC S10.81
- - throat S10.11
- nose S00.31

- occipital region S00.01
- oral cavity S00.512
- orbital region -*see* Abrasion, eyelid
- palate S00.512
- palm -*see* Abrasion, hand
- parietal region S00.01
- pelvis S30.810
- penis S30.812
- perineum
- - female S30.814
- - male S30.810
- periocular area -*see* Abrasion, eyelid
- phalanges
- - finger -*see* Abrasion, finger
- - toe -*see* Abrasion, toe
- pharynx S10.11
- pinna -*see* Abrasion, ear
- popliteal space -*see* Abrasion, knee
- prepuce S30.812
- pubic region S30.810
- pudendum
- - female S30.816
- - male S30.815
- sacral region S30.810
- scalp S00.01
- scapular region -*see* Abrasion, shoulder
- scrotum S30.813
- shin -*see* Abrasion, leg
- shoulder S40.21-
- skin NEC T14.8
- sternal region S20.319
- submaxillary region S00.81
- submental region S00.81
- subungual
- - finger(s) -*see* Abrasion, finger
- - toe(s) -*see* Abrasion, toe
- supraclavicular fossa S10.81
- supraorbital S00.81
- temple S00.81
- temporal region S00.81
- testis S30.813
- thigh S70.31-
- thorax, thoracic (wall) S20.91
- - back S20.41-
- - front S20.31-
- throat S10.11
- thumb S60.31-
- toe(s) (lesser) S90.416
- - great S90.41-
- tongue S00.512
- tooth, teeth (dentifrice) (habitual) (hard tissues) (occupational) (ritual) (traditional) K03.1
- trachea S10.11
- tunica vaginalis S30.813
- tympanum, tympanic membrane -*see* Abrasion, ear
- uvula S00.512
- vagina S30.814
- vocal cords S10.11
- vulva S30.814
- wrist S60.81-

**Abrism** -*see* Poisoning, food, noxious, plant

**Abruptio placentae** O45.9-
- with
- - afibrinogenemia O45.01-
- - coagulation defect O45.00-
- - - specified NEC O45.09-
- - disseminated intravascular coagulation O45.02-
- - hypofibrinogenemia O45.01-
- specified NEC O45.8-
**Abruption, placenta** -*see* Abruptio placentae
**Abscess (connective tissue) (embolic) (fistulous) (infective) (metastatic) (multiple) (pernicious) (pyogenic) (septic)** L02.91
- with
- - diverticular disease (intestine) K57.80
- - - with bleeding K57.81
- - - large intestine K57.20
- - - - with
- - - - - bleeding K57.21
- - - - - small intestine K57.40
- - - - - - with bleeding K57.41
- - - small intestine K57.00
- - - - with
- - - - - bleeding K57.01
- - - - - large intestine K57.40
- - - - - - with bleeding K57.41
- - lymphangitis - code by site under Abscess
- abdomen, abdominal
- - cavity K65.1
- - wall L02.211
- abdominopelvic K65.1
- accessory sinus -*see* Sinusitis
- adrenal (capsule) (gland) E27.8
- alveolar K04.7
- - with sinus K04.6
- amebic A06.4
- - brain (and liver or lung abscess) A06.6
- - genitourinary tract A06.82
- - liver (without mention of brain or lung abscess) A06.4
- - lung (and liver) (without mention of brain abscess) A06.5
- - specified site NEC A06.89
- - spleen A06.89
- anerobic A48.0
- ankle -*see* Abscess, lower limb
- anorectal K61.2
- antecubital space -*see* Abscess, upper limb
- antrum (chronic) (Highmore) -*see* Sinusitis, maxillary
- anus K61.0
- apical (tooth) K04.7
- - with sinus (alveolar) K04.6
- appendix K35.33
- areola (acute) (chronic) (nonpuerperal) N61.1
- - puerperal, postpartum or gestational -*see* Infection, nipple
- arm (any part) -*see* Abscess, upper limb
- artery (wall) I77.89
- atheromatous I77.2
- auricle, ear -*see* Abscess, ear, external
- axilla (region) L02.41-
- - lymph gland or node L04.2
- back (any part, except buttock) L02.212
- Bartholin's gland N75.1
- - with

- - - abortion -*see* Abortion, by type complicated by, sepsis
- - - ectopic or molar pregnancy O08.0
- - following ectopic or molar pregnancy O08.0
- Bezold's -*see* Mastoiditis, acute
- bilharziasis B65.1
- bladder (wall) -*see* Cystitis, specified type NEC
- bone (subperiosteal) -*see also* Osteomyelitis, specified type NEC
- - accessory sinus (chronic) -*see* Sinusitis
- - chronic or old -*see* Osteomyelitis, chronic
- - jaw (lower) (upper) M27.2
- - mastoid -*see* Mastoiditis, acute, subperiosteal
- - petrous -*see* Petrositis
- - spinal (tuberculous) A18.01
- - - nontuberculous -*see* Osteomyelitis, vertebra
- bowel K63.0
- brain (any part) (cystic) (otogenic) G06.0
- - amebic (with abscess of any other site) A06.6
- - gonococcal A54.82
- - pheomycotic (chromomycotic) B43.1
- - tuberculous A17.81
- breast (acute) (chronic) (nonpuerperal) N61.1
- - newborn P39.0
- - puerperal, postpartum, gestational -*see* Mastitis, obstetric, purulent
- broad ligament N73.2
- - acute N73.0
- - chronic N73.1
- Brodie's (localized) (chronic) M86.8X-
- bronchi J98.09
- buccal cavity K12.2
- bulbourethral gland N34.0
- bursa M71.00
- - ankle M71.07-
- - elbow M71.02-
- - foot M71.07-
- - hand M71.04-
- - hip M71.05-
- - knee M71.06-
- - multiple sites M71.09
- - pharyngeal J39.1
- - shoulder M71.01-
- - specified site NEC M71.08
- - wrist M71.03-
- buttock L02.31
- canthus -*see* Blepharoconjunctivitis
- cartilage -*see* Disorder, cartilage, specified type NEC
- cecum K35.33
- cerebellum, cerebellar G06.0
- - sequelae G09
- cerebral (embolic) G06.0
- - sequelae G09
- cervical (meaning neck) L02.11
- - lymph gland or node L04.0
- cervix (stump) (uteri) -*see* Cervicitis
- cheek (external) L02.01
- - inner K12.2
- chest J86.9
- - with fistula J86.0
- - wall L02.213
- chin L02.01
- choroid -*see* Inflammation, chorioretinal

- circumtonsillar J36
- cold (lung) (tuberculous) -*see also* Tuberculosis, abscess, lung
- - articular -*see* Tuberculosis, joint
- colon (wall) K63.0
- colostomy K94.02
- conjunctiva -*see* Conjunctivitis, acute
- cornea H16.31-
- corpus
- - cavernosum N48.21
- - luteum -*see* Oophoritis
- Cowper's gland N34.0
- cranium G06.0
- cul-de-sac (Douglas') (posterior) -*see* Peritonitis, pelvic, female
- cutaneous -*see* Abscess, by site
- dental K04.7
- - with sinus (alveolar) K04.6
- dentoalveolar K04.7
- - with sinus K04.6
- diaphragm, diaphragmatic K65.1
- Douglas' cul-de-sac or pouch -*see* Peritonitis, pelvic, female
- Dubois A50.59
- ear (middle) -*see also* Otitis, media, suppurative
- - acute -*see* Otitis, media, suppurative, acute
- - external H60.0-
- entamebic -*see* Abscess, amebic
- enterostomy K94.12
- epididymis N45.4
- epidural G06.2
- - brain G06.0
- - spinal cord G06.1
- epiglottis J38.7
- epiploon, epiploic K65.1
- erysipelatous -*see* Erysipelas
- esophagus K20.80
- ethmoid (bone) (chronic) (sinus) J32.2
- external auditory canal -*see* Abscess, ear, external
- extradural G06.2
- - brain G06.0
- - - sequelae G09
- - spinal cord G06.1
- extraperitoneal K68.19
- eye -*see* Endophthalmitis, purulent
- eyelid H00.03-
- face (any part, except ear, eye and nose) L02.01
- fallopian tube -*see* Salpingitis
- fascia M72.8
- fauces J39.1
- fecal K63.0
- femoral (region) -*see* Abscess, lower limb
- filaria, filarial -*see* Infestation, filarial
- finger (any) -*see also* Abscess, hand
- - nail -*see* Cellulitis, finger
- foot L02.61-
- forehead L02.01
- frontal sinus (chronic) J32.1
- gallbladder K81.0
- genital organ or tract
- - female (external) N76.4
- - male N49.9
- - - multiple sites N49.8

- - - specified NEC N49.8
- gestational mammary O91.11-
- gestational subareolar O91.11-
- gingival -*see* Periodontitis, localized
- gland, glandular (lymph) (acute) -*see* Lymphadenitis, acute
- gluteal (region) L02.31
- gonorrheal -*see* Gonococcus
- groin L02.214
- gum -*see* Periodontitis, localized
- hand L02.51-
- head NEC L02.811
- - face (any part, except ear, eye and nose) L02.01
- heart -*see* Carditis
- heel -*see* Abscess, foot
- helminthic -*see* Infestation, helminth
- hepatic (cholangitic) (hematogenic) (lymphogenic) (pylephlebitic) K75.0
- - amebic A06.4
- hip (region) -*see* Abscess, lower limb
- horseshoe K61.31
- ileocecal K35.33
- ileostomy (bud) K94.12
- iliac (region) L02.214
- - fossa K35.33
- infraclavicular (fossa) -*see* Abscess, upper limb
- inguinal (region) L02.214
- - lymph gland or node L04.1
- intersphincteric K61.4
- intestine, intestinal NEC K63.0
- - rectal K61.1
- intra-abdominal -*see also* Abscess, peritoneum K65.1
- - following procedure T81.43
- - - obstetrical O86.03
- - postprocedural T81.43
- - - retroperitoneal K68.11
- intracranial G06.0
- intramammary -*see* Abscess, breast
- intramuscular, following procedure T81.42
- - obstetrical O86.02
- intraorbital -*see* Abscess, orbit
- intraperitoneal K65.1
- intrasphincteric (anus) K61.4
- intraspinal G06.1
- intratonsillar J36
- ischiorectal (fossa) (specified NEC) K61.39
- jaw (bone) (lower) (upper) M27.2
- joint -*see* Arthritis, pyogenic or pyemic
- - spine (tuberculous) A18.01
- - - nontuberculous -*see* Spondylopathy, infective
- kidney N15.1
- - with calculus N20.0
- - - with hydronephrosis N13.6
- - puerperal (postpartum) O86.21
- knee -*see also* Abscess, lower limb
- - joint M00.9
- labium (majus) (minus) N76.4
- lacrimal
- - caruncle -*see* Inflammation, lacrimal, passages, acute
- - gland -*see* Dacryoadenitis
- - passages (duct) (sac) -*see* Inflammation, lacrimal, passages, acute
- lacunar N34.0

- larynx J38.7
- lateral (alveolar) K04.7
- - with sinus K04.6
- leg (any part) -*see* Abscess, lower limb
- lens H27.8
- lingual K14.0
- - tonsil J36
- lip K13.0
- Littre's gland N34.0
- liver (cholangitic) (hematogenic) (lymphogenic) (pylephlebitic) (pyogenic) K75.0
- - amebic (due to Entamoeba histolytica) (dysenteric) (tropical) A06.4
- - - with
- - - - brain abscess (and liver or lung abscess) A06.6
- - - - lung abscess A06.5
- loin (region) L02.211
- lower limb L02.41-
- lumbar (tuberculous) A18.01
- - nontuberculous L02.212
- lung (miliary) (putrid) J85.2
- - with pneumonia J85.1
- - - due to specified organism (see Pneumonia, in (due to))
- - amebic (with liver abscess) A06.5
- - - with
- - - - brain abscess A06.6
- - - - pneumonia A06.5
- lymph, lymphatic, gland or node (acute) -*see also* Lymphadenitis, acute
- - mesentery I88.0
- malar M27.2
- mammary gland -*see* Abscess, breast
- marginal, anus K61.0
- mastoid -*see* Mastoiditis, acute
- maxilla, maxillary M27.2
- - molar (tooth) K04.7
- - - with sinus K04.6
- - premolar K04.7
- - sinus (chronic) J32.0
- mediastinum J85.3
- meibomian gland -*see* Hordeolum
- meninges G06.2
- mesentery, mesenteric K65.1
- mesosalpinx -*see* Salpingitis
- mons pubis L02.215
- mouth (floor) K12.2
- muscle -*see* Myositis, infective
- myocardium I40.0
- nabothian (follicle) -*see* Cervicitis
- nasal J32.9
- nasopharyngeal J39.1
- navel L02.216
- - newborn P38.9
- - - with mild hemorrhage P38.1
- - - without hemorrhage P38.9
- neck (region) L02.11
- - lymph gland or node L04.0
- nephritic -*see* Abscess, kidney
- nipple N61.1
- - associated with
- - - lactation -*see* Pregnancy, complicated by
- - - pregnancy -*see* Pregnancy, complicated by
- nose (external) (fossa) (septum) J34.0

- - sinus (chronic) -*see* Sinusitis
- omentum K65.1
- operative wound T81.49
- orbit, orbital -*see* Cellulitis, orbit
- otogenic G06.0
- ovary, ovarian (corpus luteum) -*see* Oophoritis
- oviduct -*see* Oophoritis
- palate (soft) K12.2
- - hard M27.2
- palmar (space) -*see* Abscess, hand
- pancreas (duct) -*see* Pancreatitis, acute
- parafrenal N48.21
- parametric, parametrium N73.2
- - acute N73.0
- - chronic N73.1
- paranephric N15.1
- parapancreatic -*see* Pancreatitis, acute
- parapharyngeal J39.0
- pararectal K61.1
- parasinus -*see* Sinusitis
- parauterine -*see also* Disease, pelvis, inflammatory N73.2
- paravaginal -*see* Vaginitis
- parietal region (scalp) L02.811
- parodontal -*see* Periodontitis, aggressive, localized
- parotid (duct) (gland) K11.3
- - region K12.2
- pectoral (region) L02.213
- pelvis, pelvic
- - female -*see* Disease, pelvis, inflammatory
- - male, peritoneal K65.1
- penis N48.21
- - gonococcal (accessory gland) (periurethral) A54.1
- perianal K61.0
- periapical K04.7
- - with sinus (alveolar) K04.6
- periappendicular K35.33
- pericardial I30.1
- pericecal K35.33
- pericemental -*see* Periodontitis, aggressive, localized
- pericholecystic -*see* Cholecystitis, acute
- pericoronal -*see* Periodontitis, aggressive, localized
- peridental -*see* Periodontitis, aggressive, localized
- perimetric -*see also* Disease, pelvis, inflammatory N73.2
- perinephric, perinephritic -*see* Abscess, kidney
- perineum, perineal (superficial) L02.215
- - urethra N34.0
- periodontal (parietal) -*see* Periodontitis, aggressive, localized
- - apical K04.7
- periosteum, periosteal -*see also* Osteomyelitis, specified type NEC
- - with osteomyelitis -*see also* Osteomyelitis, specified type NEC
- - - acute -*see* Osteomyelitis, acute
- - - chronic -*see* Osteomyelitis, chronic
- peripharyngeal J39.0
- peripleuritic J86.9
- - with fistula J86.0
- periprostatic N41.2
- perirectal K61.1
- perirenal (tissue) -*see* Abscess, kidney
- perisinuous (nose) -*see* Sinusitis
- peritoneum, peritoneal (perforated) (ruptured) K65.1

- - with appendicitis -*see also* Appendicitis K35.33
- - pelvic
- - - female -*see* Peritonitis, pelvic, female
- - - male K65.1
- - postoperative T81.49
- - puerperal, postpartum, childbirth O85
- - tuberculous A18.31
- peritonsillar J36
- perityphlic K35.33
- periureteral N28.89
- periurethral N34.0
- - gonococcal (accessory gland) (periurethral) A54.1
- periuterine -*see also* Disease, pelvis, inflammatory N73.2
- perivesical -*see* Cystitis, specified type NEC
- petrous bone -*see* Petrositis
- phagedenic NOS L02.91
- - chancroid A57
- pharynx, pharyngeal (lateral) J39.1
- pilonidal L05.01
- pituitary (gland) E23.6
- pleura J86.9
- - with fistula J86.0
- popliteal -*see* Abscess, lower limb
- postcecal K35.33
- postlaryngeal J38.7
- postnasal J34.0
- postoperative (any site) -*see also* Infection, postoperative wound T81.49
- - retroperitoneal K68.11
- postpharyngeal J39.0
- posttonsillar J36
- post-typhoid A01.09
- pouch of Douglas -*see* Peritonitis, pelvic, female
- premammary -*see* Abscess, breast
- prepatellar -*see* Abscess, lower limb
- presacral K68.19
- prostate N41.2
- - gonococcal (acute) (chronic) A54.22
- psoas muscle K68.12
- puerperal - code by site under Puerperal, abscess
- pulmonary -*see* Abscess, lung
- pulp, pulpal (dental) K04.01
- - irreversible K04.02
- - reversible K04.01
- rectovaginal septum K63.0
- rectovesical -*see* Cystitis, specified type NEC
- rectum K61.1
- renal -*see* Abscess, kidney
- retina -*see* Inflammation, chorioretinal
- retrobulbar -*see* Abscess, orbit
- retrocecal K65.1
- retrolaryngeal J38.7
- retromammary -*see* Abscess, breast
- retroperitoneal NEC K68.19
- - postprocedural K68.11
- retropharyngeal J39.0
- retrouterine -*see* Peritonitis, pelvic, female
- retrovesical -*see* Cystitis, specified type NEC
- root, tooth K04.7
- - with sinus (alveolar) K04.6
- round ligament -*see also* Disease, pelvis, inflammatory N73.2

- rupture (spontaneous) NOS L02.91
- sacrum (tuberculous) A18.01
- - nontuberculous M46.28
- salivary (duct) (gland) K11.3
- scalp (any part) L02.811
- scapular -*see* Osteomyelitis, specified type NEC
- sclera -*see* Scleritis
- scrofulous (tuberculous) A18.2
- scrotum N49.2
- seminal vesicle N49.0
- septal, dental K04.7
- - with sinus (alveolar) K04.6
- serous -*see* Periostitis
- shoulder (region) -*see* Abscess, upper limb
- sigmoid K63.0
- sinus (accessory) (chronic) (nasal) -*see also* Sinusitis
- - intracranial venous (any) G06.0
- Skene's duct or gland N34.0
- skin -*see* Abscess, by site
- specified site NEC L02.818
- spermatic cord N49.1
- sphenoidal (sinus) (chronic) J32.3
- spinal cord (any part) (staphylococcal) G06.1
- - tuberculous A17.81
- spine (column) (tuberculous) A18.01
- - epidural G06.1
- - nontuberculous -*see* Osteomyelitis, vertebra
- spleen D73.3
- - amebic A06.89
- stitch T81.41
- - following an obstetrical procedure O86.01
- subarachnoid G06.2
- - brain G06.0
- - spinal cord G06.1
- subareolar -*see* Abscess, breast
- subcecal K35.33
- subcutaneous -*see also* Abscess, by site
- - following procedure T81.41
- - - obstetrical O86.01
- - pheomycotic (chromomycotic) B43.2
- subdiaphragmatic K65.1
- subdural G06.2
- - brain G06.0
- - - sequelae G09
- - spinal cord G06.1
- sub-fascial, following an obstetrical procedure O86.02
- subgaleal L02.811
- subhepatic K65.1
- sublingual K12.2
- - gland K11.3
- submammary -*see* Abscess, breast
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- - gland K11.3
- submaxillary (region) L02.01
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- supralevator K61.5
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- sweat gland L74.8
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- temple L02.01
- temporal region L02.01
- temporosphenoidal G06.0
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- - ankle M65.07-
- - foot M65.07-
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- - hand M65.04-
- - lower leg M65.06-
- - pelvic region M65.05-
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- - specified site NEC M65.08
- - thigh M65.05-
- - upper arm M65.02-
- testis N45.4
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- thorax J86.9
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- - nail -*see* Cellulitis, finger
- thymus (gland) E32.1
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- - nail -*see* Cellulitis, toe
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- - with sinus (alveolar) K04.6
- - supporting structures NEC -*see* Periodontitis, aggressive, localized
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- - perineum L02.215
- - umbilicus L02.216
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- vocal cord J38.3
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- vulva N76.4
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- wound T81.49
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- adrenal (gland) (congenital) Q89.1
- - acquired E89.6
- albumin in blood E88.09
- alimentary tract (congenital) Q45.8
- - upper Q40.8
- alveolar process (acquired) -*see* Anomaly, alveolar
- ankle (acquired) Z89.44-
- anus (congenital) Q42.3
- - with fistula Q42.2
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- appendix, congenital Q42.8
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- - - congenital (with hand present) -*see* Agenesis, arm, with hand present
- - - - and hand -*see* Agenesis, forearm, and hand
- - below elbow Z89.21-
- - - congenital (with hand present) -*see* Agenesis, arm, with hand present
- - - - and hand -*see* Agenesis, forearm, and hand
- - congenital -*see* Defect, reduction, upper limb
- - shoulder (following explantation of shoulder joint prosthesis) (joint) (with or without presence of antibiotic-impregnated cement spacer) Z89.23-
- - - congenital (with hand present) -*see* Agenesis, arm, with hand present
- artery (congenital) (peripheral) Q27.8
- - brain Q28.3
- - coronary Q24.5
- - pulmonary Q25.79
- - specified NEC Q27.8
- - umbilical Q27.0
- 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 R19.11
- brain Q00.0
- - part of Q04.3
- breast(s) (and nipple(s)) (acquired) Z90.1-
- - congenital Q83.8
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- canaliculus lacrimalis, congenital Q10.4
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- - with remaining uterus Z90.712
- - congenital Q51.5
- chin, congenital Q18.8
- cilia (congenital) Q10.3
- - acquired -*see* Madarosis
- clitoris (congenital) Q52.6
- coccyx, congenital Q76.49
- cold sense R20.8
- congenital
- - lumen -*see* Atresia
- - organ or site NEC -*see* Agenesis
- - septum -*see* Imperfect, closure
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- cricoid cartilage, congenital Q31.8
- diaphragm (with hernia), congenital Q79.1
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- - acquired NEC Z90.49
- - upper Q40.8
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- duodenum (acquired) Z90.49
- - congenital Q41.0
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- - acquired H93.8-
- - auricle Q16.0
- - external Q16.0
- - inner Q16.5
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- - middle, except ossicles Q16.4
- - - ossicles Q16.3
- - ossicles Q16.3
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- - acquired Z90.79
- epiglottis, congenital Q31.8
- esophagus (congenital) Q39.8
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- eustachian tube (congenital) Q16.2
- extremity (acquired) Z89.9
- - congenital Q73.0
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- - lower (above knee) Z89.619
- - - below knee Z89.51-
- - upper -*see* Absence, arm
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- - congenital Q11.1
- - muscle (congenital) Q10.3
- eyeball (acquired) Z90.01
- eyelid (fold) (congenital) Q10.3
- - acquired Z90.01
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- - - external Q52.71
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- - congenital Q11.1
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- head, part (acquired) NEC Z90.09
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- - - congenital Q42.9
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- - - hip (following explantation of hip joint prosthesis) (with or without presence of antibiotic-impregnated cement spacer) Z89.62-
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- - - unilateral Q60.0
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- - acquired Z90.79
- pericardium (congenital) Q24.8
- pituitary gland (congenital) Q89.2
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- - congenital Q55.4
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- - - - - with
- - - - - - perceptual disturbance F19.132
- - - - - delirium F19.131
- - - - - uncomplicated F19.130
- - sedative, hypnotic or anxiolytic F13.10
- - - with
- - - - anxiety disorder F13.180
- - - - intoxication F13.129
- - - - - with delirium F13.121
- - - - - uncomplicated F13.120
- - - - mood disorder F13.14

- - - - other specified disorder F13.188
- - - - psychosis F13.159
- - - - - delusions F13.150
- - - - - hallucinations F13.151
- - - - sexual dysfunction F13.181
- - - - sleep disorder F13.182
- - - - unspecified disorder F13.19
- - - - withdrawal F13.139
- - - - - with
- - - - - - perceptual disturbance F13.132
- - - - - delirium F13.131
- - - - - uncomplicated F13.130
- - - in remission (early) (sustained) F13.11
- - solvent -*see* Abuse, drug, inhalant
- - steroids F55.3
- - stimulant NEC F15.10
- - - with
- - - - anxiety disorder F15.180
- - - - intoxication F15.129
- - - - - with
- - - - - - delirium F15.121
- - - - - - perceptual disturbance F15.122
- - - - - uncomplicated F15.120
- - - - mood disorder F15.14
- - - - other specified disorder F15.188
- - - - psychosis F15.159
- - - - - delusions F15.150
- - - - - hallucinations F15.151
- - - - sexual dysfunction F15.181
- - - - sleep disorder F15.182
- - - - unspecified disorder F15.19
- - - - withdrawal F15.13
- - - in remission (early) (sustained) F15.11
- - tranquilizers -*see* Abuse, drug, sedative
- - vitamins F55.4
- hallucinogens -*see* Abuse, drug, hallucinogen
- hashish -*see* Abuse, drug, cannabis
- herbal or folk remedies F55.1
- hormones F55.3
- hypnotic -*see* Abuse, drug, sedative
- inhalant -*see* Abuse, drug, inhalant
- laxatives F55.2
- LSD -*see* Abuse, drug, hallucinogen
- marihuana -*see* Abuse, drug, cannabis
- morphine type (opioids) -*see* Abuse, drug, opioid
- non-psychoactive substance NEC F55.8
- - antacids F55.0
- - folk remedies F55.1
- - herbal remedies F55.1
- - hormones F55.3
- - laxatives F55.2
- - steroids F55.3
- - vitamins F55.4
- opioids -*see* Abuse, drug, opioid
- PCP (phencyclidine) (or related substance) -*see* Abuse, drug, hallucinogen
- physical (adult) (child) -*see* Maltreatment
- psychoactive substance -*see* Abuse, drug, psychoactive NEC
- psychological (adult) (child) -*see* Maltreatment
- sedative -*see* Abuse, drug, sedative
- sexual -*see* Maltreatment

- solvent -*see* Abuse, drug, inhalant
- steroids F55.3
- vitamins F55.4
**Acalculia** R48.8
- developmental F81.2
**Acanthamebiasis (with)** B60.10
- conjunctiva B60.12
- keratoconjunctivitis B60.13
- meningoencephalitis B60.11
- other specified B60.19
**Acanthocephaliasis** B83.8
**Acanthocheilonemiasis** B74.4
**Acanthocytosis** E78.6
**Acantholysis** L11.9
**Acanthosis (acquired) (nigricans)** L83
- benign Q82.8
- congenital Q82.8
- seborrheic L82.1
- - inflamed L82.0
- tongue K14.3
**Acapnia** E87.3
**Acarbia** E87.2
**Acardia, acardius** Q89.8
**Acardiacus amorphus** Q89.8
**Acardiotrophia** I51.4
**Acariasis** B88.0
- scabies B86
**Acarodermatitis (urticarioides)** B88.0
**Acarophobia** F40.218
**Acatalasemia, acatalasia** E80.3
**Acathisia (drug induced)** G25.71
**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 Q64.79
- blood vessels NEC Q27.9
- - coronary Q24.5
- bone NEC Q79.8
- breast tissue, axilla Q83.1
- carpal bones Q74.0
- cecum Q43.4
- chromosome(s) NEC (nonsex) Q92.9
- - with complex rearrangements NEC Q92.5
- - - seen only at prometaphase Q92.8
- - partial Q92.9
- - sex
- - - female phenotype Q97.8
- - 13 -*see* Trisomy, 13
- - 18 -*see* Trisomy, 18
- - 21 -*see* Trisomy, 21
- 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 N47.8
- frontonasal process Q75.8
- gallbladder Q44.1
- genital organ(s)
- - female Q52.8
- - - external Q52.79
- - - internal NEC Q52.8
- - male Q55.8
- genitourinary organs NEC Q89.8
- - female 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
- ligament, broad Q50.6
- 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 Q50.31
- 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 N47.8
- 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 Q89.09
- sternum Q76.7

- submaxillary gland Q38.4
- tarsal bones Q74.2
- teeth, tooth K00.1
- tendon Q79.8
- thumb Q69.1
- thymus gland Q89.2
- thyroid gland Q89.2
- toes Q69.2
- tongue Q38.3
- tooth, teeth K00.1
- tragus Q17.0
- ureter Q62.5
- urethra Q64.79
- urinary organ or tract NEC Q64.8
- uterus Q51.28
- vagina Q52.10
- valve, heart NEC Q24.8
- - pulmonary Q22.3
- vertebra Q76.49
- vocal cords Q31.8
- vulva Q52.79

**Accident**
- birth -*see* Birth, injury
- cardiac -*see* Infarct, myocardium
- cerebral I63.9
- cerebrovascular (embolic) (ischemic) (thrombotic) I63.9
- - aborted I63.9
- - hemorrhagic -*see* Hemorrhage, intracranial, intracerebral
- - old (without sequelae) Z86.73
- - - with sequelae (of) -*see* Sequelae, infarction, cerebral
- coronary -*see* Infarct, myocardium
- craniovascular I63.9
- vascular, brain I63.9

**Accidental** -*see* condition

**Accommodation (disorder)** -*see also* condition
- hysterical paralysis of F44.89
- insufficiency of H52.4
- paresis -*see* Paresis, of accommodation
- spasm -*see* Spasm, of accommodation

**Accouchement** -*see* Delivery

**Accreta placenta** O43.21-

**Accretio cordis (nonrheumatic)** I31.0

**Accretions, tooth, teeth** K03.6

**Acculturation difficulty** Z60.3

**Accumulation secretion, prostate** N42.89

**Acephalia, acephalism, acephalus, acephaly** Q00.0

**Acephalobrachia monster** Q89.8

**Acephalochirus monster** Q89.8

**Acephalogaster** Q89.8

**Acephalostomus monster** Q89.8

**Acephalothorax** Q89.8

**Acerophobia** F40.298

**Acetonemia** R79.89
- in Type 1 diabetes E10.10
- - with coma E10.11

**Acetonuria** R82.4

**Achalasia (cardia) (esophagus)** K22.0
- congenital Q39.5
- pylorus Q40.0
- sphincteral NEC K59.89

**Ache(s)** -*see* Pain
**Acheilia** Q38.6
**Achillobursitis** -*see* Tendinitis, Achilles
**Achillodynia** -*see* Tendinitis, Achilles
**Achlorhydria, achlorhydric (neurogenic)** K31.83
- anemia D50.8
- diarrhea K31.83
- psychogenic F45.8
- secondary to vagotomy K91.1
**Achluophobia** F40.228
**Acholia** K82.8
**Acholuric jaundice (familial) (splenomegalic)** -*see also* Spherocytosis
- acquired D59.8
**Achondrogenesis** Q77.0
**Achondroplasia (osteosclerosis congenita)** Q77.4
**Achroma, cutis** L80
**Achromat (ism), achromatopsia (acquired) (congenital)** H53.51
**Achromia, congenital** -*see* Albinism
**Achromia parasitica** B36.0
**Achylia gastrica** K31.89
- psychogenic F45.8
**Acid**
- burn -*see* Corrosion
- deficiency
- - amide nicotinic E52
- - ascorbic E54
- - folic E53.8
- - nicotinic E52
- - pantothenic E53.8
- intoxication E87.2
- peptic disease K30
- phosphatase deficiency E83.39
- stomach K30
- - psychogenic F45.8
**Acidemia** E87.2
- argininosuccinic E72.22
- isovaleric E71.110
- metabolic (newborn) P19.9
- - first noted before onset of labor P19.0
- - first noted during labor P19.1
- - noted at birth P19.2
- methylmalonic E71.120
- pipecolic E72.3
- propionic E71.121
**Acidity, gastric (high)** K30
- psychogenic F45.8
**Acidocytopenia** -*see* Agranulocytosis
**Acidocytosis** D72.10
**Acidopenia** -*see* Agranulocytosis
**Acidosis (lactic) (respiratory)** E87.2
- in Type 1 diabetes E10.10
- - with coma E10.11
- kidney, tubular N25.89
- lactic E87.2
- metabolic NEC E87.2
- - with respiratory acidosis E87.4
- - hyperchloremic, of newborn P74.421
- - late, of newborn P74.0
- mixed metabolic and respiratory, newborn P84
- newborn P84

- renal (hyperchloremic) (tubular) N25.89
- respiratory E87.2
- - complicated by
- - - metabolic
- - - - acidosis E87.4
- - - - alkalosis E87.4
**Aciduria**
- 4-hydroxybutyric E72.81
- argininosuccinic E72.22
- gamma-hydroxybutyric E72.81
- glutaric (type I) E72.3
- - type II E71.313
- - type III E71.5-
- orotic (congenital) (hereditary) (pyrimidine deficiency) E79.8
- - anemia D53.0
**Acladiosis (skin)** B36.0
**Aclasis, diaphyseal** Q78.6
**Acleistocardia** Q21.1
**Aclusion** -*see* Anomaly, dentofacial, malocclusion
**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
- lupoid L70.2
- necrotic, necrotica (miliaris) L70.2
- neonatal L70.4
- nodular L70.0
- occupational L70.8
- picker's L70.5
- pustular L70.0
- rodens L70.2
- rosacea L71.9
- specified NEC L70.8
- tropica L70.3
- varioliformis L70.2
- vulgaris L70.0
**Acnitis (primary)** A18.4
**Acosta's disease** T70.29
**Acoustic** -*see* condition
**Acousticophobia** F40.298
**ACPO (acute colonic pseudo-obstruction)** K59.81
**Acquired** -*see also* condition
- immunodeficiency syndrome (AIDS) B20
**Acrania** Q00.0
**Acroangiodermatitis** I78.9
**Acroasphyxia, chronic** I73.89
**Acrobystitis** N47.7
**Acrocephalopolysyndactyly** Q87.0
**Acrocephalosyndactyly** Q87.0
**Acrocephaly** Q75.0
**Acrochondrohyperplasia** -*see* Syndrome, Marfan's
**Acrocyanosis** I73.89

- newborn P28.2
- - meaning transient blue hands and feet - omit code
**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** -*see* Poisoning, mercury
**Acromegaly, acromegalia** E22.0
**Acromelalgia** I73.81
**Acromicria, acromikria** Q79.8
**Acronyx** L60.0
**Acropachy, thyroid** -*see* Thyrotoxicosis
**Acroparesthesia (simple) (vasomotor)** I73.89
**Acropathy, thyroid** -*see* Thyrotoxicosis
**Acrophobia** F40.241
**Acroposthitis** N47.7
**Acroscleriasis, acroscleroderma, acrosclerosis** -*see* Sclerosis, systemic
**Acrosphacelus** I96
**Acrospiroma, eccrine** -*see* Neoplasm, skin, benign
**Acrostealgia** -*see* Osteochondropathy
**Acrotrophodynia** -*see* Immersion
**ACTH ectopic syndrome** E24.3
**Actinic** -*see* condition
**Actinobacillosis, actinobacillus** A28.8
- mallei A24.0
- muris A25.1
**Actinomyces israelii (infection)** -*see* Actinomycosis
**Actinomycetoma (foot)** B47.1
**Actinomycosis, actinomycotic** A42.9
- with pneumonia A42.0
- abdominal A42.1
- cervicofacial A42.2
- cutaneous A42.89
- gastrointestinal A42.1
- pulmonary A42.0
- sepsis A42.7
- specified site NEC A42.89
**Actinoneuritis** G62.82
**Action, heart**
- disorder I49.9
- irregular I49.9
- - psychogenic F45.8
**Activated protein C resistance** D68.51
**Activation**
- mast cell (disorder) (syndrome) D89.40
- - idiopathic D89.42
- - monoclonal D89.41
- - secondary D89.43
- - specified type NEC D89.49
**Active** -*see* condition
**Acute** -*see also* condition
- abdomen R10.0
- gallbladder -*see* Cholecystitis, acute
**Acyanotic heart disease (congenital)** Q24.9
**Acystia** Q64.5

**Adair-Dighton syndrome (brittle bones and blue sclera, deafness)** Q78.0
**Adamantinoblastoma** -*see* Ameloblastoma
**Adamantinoma** -*see also* Cyst, calcifying odontogenic
- long bones C40.90
- - lower limb C40.2-
- - upper limb C40.0-
- malignant C41.1
- - jaw (bone) (lower) C41.1
- - - upper C41.0
- tibial C40.2-
**Adamantoblastoma** -*see* Ameloblastoma
**Adams-Stokes (-Morgagni) disease or syndrome** I45.9
**Adaption reaction** -*see* Disorder, adjustment
**Addiction** -*see also* Dependence F19.20
- alcohol, alcoholic (ethyl) (methyl) (wood) (without remission) F10.20
- - with remission F10.21
- drug -*see* Dependence, drug
- ethyl alcohol (without remission) F10.20
- - with remission F10.21
- heroin -*see* Dependence, drug, opioid
- methyl alcohol (without remission) F10.20
- - with remission F10.21
- methylated spirit (without remission) F10.20
- - with remission F10.21
- morphine (-like substances) -*see* Dependence, drug, opioid
- nicotine -*see* Dependence, drug, nicotine
- opium and opioids -*see* Dependence, drug, opioid
- tobacco -*see* Dependence, drug, nicotine
**Addisonian crisis** E27.2
**Addison's**
- anemia (pernicious) D51.0
- disease (bronze) or syndrome E27.1
- - tuberculous A18.7
- keloid L94.0
**Addison-Biermer anemia (pernicious)** D51.0
**Addison-Schilder complex** E71.528
**Additional** -*see also* Accessory
- chromosome(s) Q99.8
- - sex -*see* Abnormal, chromosome, sex
- - 21 -*see* Trisomy, 21
**Adduction contracture, hip or other joint** -*see* Contraction, joint
**Adenitis** -*see also* Lymphadenitis
- acute, unspecified site L04.9
- axillary I88.9
- - acute L04.2
- - chronic or subacute I88.1
- Bartholin's gland N75.8
- bulbourethral gland -*see* Urethritis
- cervical I88.9
- - acute L04.0
- - chronic or subacute I88.1
- chancroid (Hemophilus ducreyi) A57
- chronic, unspecified site I88.1
- Cowper's gland -*see* Urethritis
- due to Pasteurella multocida (P. septica) A28.0
- epidemic, acute B27.09
- gangrenous L04.9
- gonorrheal NEC A54.89
- groin I88.9
- - acute L04.1

- - chronic or subacute I88.1
- infectious (acute) (epidemic) B27.09
- inguinal I88.9
- - acute L04.1
- - chronic or subacute I88.1
- lymph gland or node, except mesenteric I88.9
- - acute -*see* Lymphadenitis, acute
- - chronic or subacute I88.1
- mesenteric (acute) (chronic) (nonspecific) (subacute) I88.0
- parotid gland (suppurative) -*see* Sialoadenitis
- salivary gland (any) (suppurative) -*see* Sialoadenitis
- scrofulous (tuberculous) A18.2
- Skene's duct or gland -*see* Urethritis
- strumous, tuberculous A18.2
- subacute, unspecified site I88.1
- sublingual gland (suppurative) -*see* Sialoadenitis
- submandibular gland (suppurative) -*see* Sialoadenitis
- submaxillary gland (suppurative) -*see* Sialoadenitis
- tuberculous -*see* Tuberculosis, lymph gland
- urethral gland -*see* Urethritis
- Wharton's duct (suppurative) -*see* Sialoadenitis
**Adenoacanthoma** -*see* Neoplasm, malignant, by site
**Adenoameloblastoma** -*see* Cyst, calcifying odontogenic
**Adenocarcinoid (tumor)** -*see* Neoplasm, malignant, by site
**Adenocarcinoma** -*see also* Neoplasm, malignant, by site
- acidophil
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- adrenal cortical C74.0-
- alveolar -*see* Neoplasm, lung, malignant
- apocrine
- - breast -*see* Neoplasm, breast, malignant
- - in situ
- - - breast D05.8-
- - - specified site NEC -*see* Neoplasm, skin, in situ
- - - unspecified site D04.9
- - specified site NEC -*see* Neoplasm, skin, malignant
- - unspecified site C44.99
- basal cell
- - specified site -*see* Neoplasm, skin, malignant
- - unspecified site C08.9
- basophil
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- bile duct type C22.1
- - liver C22.1
- - specified site NEC -*see* Neoplasm, malignant, by site
- - unspecified site C22.1
- bronchiolar -*see* Neoplasm, lung, malignant
- bronchioloalveolar -*see* Neoplasm, lung, malignant
- ceruminous C44.29-
- cervix, in situ -*see also* Carcinoma, cervix uteri, in situ D06.9
- chromophobe
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- diffuse type
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C16.9
- duct
- - infiltrating

- - - with Paget's disease -*see* Neoplasm, breast, malignant
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site (female) C50.91-
- - - - male C50.92-
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site
- - - female C56.9
- - - male C61
- eosinophil
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- follicular
- - with papillary C73
- - moderately differentiated C73
- - specified site -*see* Neoplasm, malignant, by site
- - trabecular C73
- - unspecified site C73
- - well differentiated C73
- Hurthle cell C73
- in
- - adenomatous
- - - polyposis coli C18.9
- infiltrating duct
- - with Paget's disease -*see* Neoplasm, breast, malignant
- - specified site -*see* Neoplasm, by site, malignant
- - unspecified site (female) C50.91-
- - - male C50.92-
- inflammatory
- - specified site -*see* Neoplasm, by site, malignant
- - unspecified site (female) C50.91-
- - - male C50.92-
- intestinal type
- - specified site -*see* Neoplasm, by site, malignant
- - unspecified site C16.9
- intracystic papillary
- intraductal
- - breast D05.1-
- - noninfiltrating
- - - breast D05.1-
- - - papillary
- - - - with invasion
- - - - - specified site -*see* Neoplasm, by site, malignant
- - - - - unspecified site (female) C50.91-
- - - - - - male C50.92-
- - - - breast D05.1-
- - - - specified site NEC -*see* Neoplasm, in situ, by site
- - - - unspecified site D05.1-
- - - specified site NEC -*see* Neoplasm, in situ, by site
- - - unspecified site D05.1-
- - papillary
- - - with invasion
- - - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site (female) C50.91-
- - - - - male C50.92-
- - - breast D05.1-
- - - specified site -*see* Neoplasm, in situ, by site
- - - unspecified site D05.1-
- - specified site NEC -*see* Neoplasm, in situ, by site
- - unspecified site D05.1-
- islet cell

- - with exocrine, mixed
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C25.9
- - pancreas C25.4
- - specified site NEC -*see* Neoplasm, malignant, by site
- - unspecified site C25.4
- lobular
- - in situ
- - - breast D05.0-
- - - specified site NEC -*see* Neoplasm, in situ, by site
- - - unspecified site D05.0-
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site (female) C50.91-
- - - male C50.92-
- mucoid -*see also* Neoplasm, malignant, by site
- - cell
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C75.1
- nonencapsulated sclerosing C73
- papillary
- - with follicular C73
- - follicular variant C73
- - intraductal (noninfiltrating)
- - - with invasion
- - - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site (female) C50.91-
- - - - - male C50.92-
- - - breast D05.1-
- - - specified site NEC -*see* Neoplasm, in situ, by site
- - - unspecified site D05.1-
- - serous
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- papillocystic
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C56.9
- pseudomucinous
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C56.9
- renal cell C64-
- sebaceous -*see* Neoplasm, skin, malignant
- serous -*see also* Neoplasm, malignant, by site
- - papillary
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- sweat gland -*see* Neoplasm, skin, malignant
- water-clear cell C75.0

**Adenocarcinoma-in-situ** -*see also* Neoplasm, in situ, by site
- breast D05.9-

**Adenofibroma**
- clear cell -*see* Neoplasm, benign, by site
- endometrioid D27.9
- - borderline malignancy D39.10
- - malignant C56-
- mucinous
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
- papillary
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9

- prostate -*see* Enlargement, enlarged, prostate
- serous
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
- specified site -*see* Neoplasm, benign, by site
- unspecified site D27.9
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- - specified organism NEC J03.80
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- unspecified site D11.9
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- - specified site -*see* Neoplasm, benign, by site
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- - specified site -*see* Neoplasm, benign, by site
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- - mixed cell D35.00
- alpha-cell
- - pancreas D13.7
- - specified site NEC -*see* Neoplasm, benign, by site
- - unspecified site D13.7
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- apocrine
- - breast D24-
- - specified site NEC -*see* Neoplasm, skin, benign, by site
- - unspecified site D23.9
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- basophil
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D35.2
- basophil-acidophil, mixed
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D35.2
- beta-cell
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- - unspecified site D34
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- - unspecified site D13.7
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- - unspecified site D34
- mucoid cell
- - specified site -*see* Neoplasm, benign, by site
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- - unspecified site
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- - carcinoma in -*see* Neoplasm, salivary gland, malignant
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- - - female D27.9
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**Adenomyosis** N80.0

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- - - complete K56.52
- - - incomplete K56.51
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- - - substitution
- - - - auditory Z46.2
- - - - - implanted -*see* Admission, adjustment, device, implanted, hearing device
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- - - correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
- - - overdose or wrong substance given -*see* Table of Drugs and Chemicals, by drug, poisoning
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- - ruptured I71.3
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- - abdominal I71.4
- - - ruptured I71.3
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- - arteriosclerotic I71.9
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- - descending I71.9
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- - - thoracic I71.2
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- - - ruptured I71.5
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- - - ruptured I71.1
- - transverse I71.2
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- - acquired I77.0
- - - brain I67.1
- - - - ruptured -*see* Aneurysm, arteriovenous, brain, ruptured
- - - coronary I25.41
- - - pulmonary I28.0
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- - - ruptured I60.8
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- - precerebral vessels Q28.0
- - specified site NEC -*see also* Malformation, arteriovenous
- - - acquired I77.0
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- - ruptured I60.7
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- - berry (congenital) (nonruptured) I67.1
- - - ruptured -*see also* Hemorrhage, intracranial, subarachnoid I60.7
- - congenital Q28.3
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- cerebral G45.9
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- - - axillary G54.0
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**Anhydremia** E86.0
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- - - - in labor and delivery O74.2
- - - - in pregnancy O29.11-
- - - - postpartum, puerperal O89.1
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- - - ulna M89.13-
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- - - femur M89.15-
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- benign
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site
- - - female D27.9
- - - male D29.20
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- - unspecified site
- - - female C56.9
- - - male C62.90
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- with
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- - critical limb ischemia

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- - - - autologous vein graft I70.429
- - - - - leg I70.429
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- - - - - - - rest pain (and intermittent claudication) I70.429
- - - - - - bilateral I70.423
- - - - - - - with
- - - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.463
- - - - - - - - rest pain (and intermittent claudication) I70.423
- - - - - - left I70.422
- - - - - - - with
- - - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.462
- - - - - - - - rest pain (and intermittent claudication) I70.422
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- - - - - - - - - calf I70.442
- - - - - - - - - foot site NEC I70.445
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- - - - - - - - - mid foot I70.444
- - - - - - - - - thigh I70.441
- - - - - - right I70.421
- - - - - - - with
- - - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.461
- - - - - - - - rest pain (and intermittent claudication) I70.421
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- - - - - - - - - foot site NEC I70.435
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- - - - - - - - - thigh I70.431
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- - - - - with
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- - - - - - rest pain (and intermittent claudication) I70.329
- - - - - bilateral I70.323
- - - - - - with
- - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.363
- - - - - - - rest pain (and intermittent claudication) I70.323
- - - - - left I70.322
- - - - - - with
- - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.362
- - - - - - - rest pain (and intermittent claudication) I70.322
- - - - - - - ulceration (and intermittent claudication and rest pain) I70.349
- - - - - - - - ankle I70.343
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- - - - - - - - foot site NEC I70.345
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- - - - - - - - midfoot I70.344
- - - - - - - - thigh I70.341
- - - - - right I70.321
- - - - - - with
- - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.361
- - - - - - - rest pain (and intermittent claudication) I70.321
- - - - - - - ulceration (and intermittent claudication and rest pain) I70.339
- - - - - - - - ankle I70.333

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- - - - - - - - foot site NEC I70.335
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- - - - - - - with
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- - - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.562
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- - - - - - - - ulceration (and intermittent claudication and rest pain) I70.549
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- - - - - - - - - calf I70.542
- - - - - - - - - foot site NEC I70.545
- - - - - - - - - heel I70.544
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- - - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.663
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- - - - - - left I70.622
- - - - - - - with
- - - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.662
- - - - - - - - rest pain (and intermittent claudication) I70.622
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- - - - - - - - - calf I70.642
- - - - - - - - - foot site NEC I70.645
- - - - - - - - - heel I70.644
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- - - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.661
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- - - - - - - - ankle I70.643
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- - - - - - - - heel I70.734
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- - - - - - - - midfoot I70.734
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- - - - - with
- - - - - - gangrene (and intermittent claudication, rest pain and ulcer) I70.768
- - - - - - intermittent claudication I70.718
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- - Mediterranean fever, familial -*see also* subcategory M14.8- M04.1
- - Meningococcus A39.83
- - metabolic disorder NEC -*see also* subcategory M14.8- E88.9
- - multiple myelomatosis C90.0- *[M36.1]*
- - mumps B26.85
- - mycosis NEC -*see also* category M01 B49
- - myelomatosis (multiple) C90.0- *[M36.1]*
- - neurological disorder NEC G98.0
- - ochronosis -*see also* subcategory M14.8- E70.29
- - O'nyong-nyong -*see also* category M01 A92.1
- - parasitic disease NEC -*see also* category M01 B89
- - paratyphoid fever -*see also* category M01 A01.4
- - Pseudomonas -*see* Arthritis, pyogenic, bacterial NEC
- - psoriasis L40.50
- - pyogenic organism NEC -*see* Arthritis, pyogenic, bacterial NEC
- - Reiter's disease -*see* Reiter's disease
- - respiratory disorder NEC -*see also* subcategory M14.8- J98.9
- - reticulosis, malignant -*see also* subcategory M14.8- C86.0
- - rubella B06.82
- - Salmonella (arizonae) (cholerae-suis) (enteritidis) (typhimurium) A02.23
- - sarcoidosis D86.86
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- - sporotrichosis B42.82
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- - thalassemia NEC D56.9 *[M36.3]*
- - tuberculosis -*see* Tuberculosis, arthritis
- - typhoid fever A01.04
- - urethritis, Reiter's -*see* Reiter's disease
- - viral disease NEC -*see also* category M01 B34.9
- infectious or infective -*see also* Arthritis, pyogenic or pyemic
- - spine -*see* Spondylopathy, infective
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- - with systemic onset -*see* Still's disease
- - ankle M08.97-
- - elbow M08.92-
- - foot joint M08.97-
- - hand joint M08.94-
- - hip M08.95-
- - knee M08.96-
- - multiple site M08.99
- - pauciarticular M08.40
- - - ankle M08.47-
- - - elbow M08.42-
- - - foot joint M08.47-
- - - hand joint M08.44-
- - - hip M08.45-
- - - knee M08.46-
- - - shoulder M08.41-
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- - - vertebrae M08.48
- - - wrist M08.43-
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- - rheumatoid -*see* Arthritis, rheumatoid, juvenile
- - shoulder M08.91-
- - specified site NEC M08.9A
- - vertebra M08.98
- - specified type NEC M08.80
- - - ankle M08.87-
- - - elbow M08.82-
- - - foot joint M08.87-
- - - hand joint M08.84-
- - - hip M08.85-
- - - knee M08.86-
- - - multiple site M08.89
- - - shoulder M08.81-
- - - specified joint NEC M08.88
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- - - wrist M08.83-
- - wrist M08.93-
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- meningococcal A39.83
- menopausal (any site) NEC -*see* Arthritis, specified form NEC
- mutilans (psoriatic) L40.52
- mycotic NEC -*see also* category M01 B49
- neuropathic (Charcot) -*see* Arthropathy, neuropathic
- - diabetic -*see* Diabetes, arthropathy, neuropathic
- - nonsyphilitic NEC G98.0
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- ochronotic -*see also* subcategory M14.8- E70.29
- palindromic (any site) -*see* Rheumatism, palindromic
- pneumococcal M00.10
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- - elbow M00.12-
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- - hip M00.15-
- - knee M00.16-
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- - wrist M00.13-
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- postmeningococcal A39.84
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- purulent (any site except spine) -*see* Arthritis, pyogenic or pyemic
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- - - elbow M00.82-
- - - foot joint -*see* Arthritis, pyogenic, bacterial NEC, ankle
- - - hand joint M00.84-
- - - hip M00.85-
- - - knee M00.86-
- - - multiple site M00.89
- - - shoulder M00.81-

- - - vertebra M00.88
- - - wrist M00.83-
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- - spine -*see* Spondylopathy, infective
- - staphylococcal -*see* Arthritis, staphylococcal
- - streptococcal -*see* Arthritis, streptococcal NEC
- - - pneumococcal -*see* Arthritis, pneumococcal
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- - - endocarditis -*see* Rheumatoid, carditis
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- - - lung involvement -*see* Rheumatoid, lung
- - - myocarditis -*see* Rheumatoid, carditis
- - - myopathy -*see* Rheumatoid, myopathy
- - - pericarditis -*see* Rheumatoid, carditis
- - - polyneuropathy -*see* Rheumatoid, polyneuropathy
- - - rheumatoid factor -*see* Arthritis, rheumatoid, seropositive
- - - splenoadenomegaly and leukopenia -*see* Felty's syndrome
- - - vasculitis -*see* Rheumatoid, vasculitis
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- - - elbow M08.02-
- - - foot joint M08.07-
- - - hand joint M08.04-
- - - hip M08.05-
- - - knee M08.06-
- - - multiple site M08.09
- - - shoulder M08.01-
- - - specified site NEC M08.0A
- - - vertebra M08.08
- - - wrist M08.03-
- - seronegative M06.00
- - - ankle M06.07-
- - - elbow M06.02-
- - - foot joint M06.07-
- - - hand joint M06.04-
- - - hip M06.05-
- - - knee M06.06-
- - - multiple site M06.09
- - - shoulder M06.01-
- - - specified site NEC M06.0A
- - - vertebra M06.08
- - - wrist M06.03-
- - seropositive M05.9
- - - specified NEC M05.80
- - - - ankle M05.87-
- - - - elbow M05.82-
- - - - foot joint M05.87-
- - - - hand joint M05.84-
- - - - hip M05.85-
- - - - knee M05.86-
- - - - multiple sites M05.89
- - - - shoulder M05.81-
- - - - specified site NEC M05.8A

- - - - vertebra -*see* Spondylitis, ankylosing
- - - - wrist M05.83-
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- - - - elbow M05.72-
- - - - foot joint M05.77-
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- - - - multiple sites M05.79
- - - - shoulder M05.71-
- - - - specified site NEC M05.7A
- - - - vertebra -*see* Spondylitis, ankylosing
- - - - wrist M05.73-
- - specified type NEC M06.80
- - - ankle M06.87-
- - - elbow M06.82-
- - - foot joint M06.87-
- - - hand joint M06.84-
- - - hip M06.85-
- - - knee M06.86-
- - - multiple site M06.89
- - - shoulder M06.81-
- - - specified site NEC M06.8A
- - - vertebra M06.88
- - - wrist M06.83-
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- - spine -*see* Spondylopathy, infective
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- - elbow M13.82-
- - foot joint M13.87-
- - hand joint M13.84-
- - hip M13.85-
- - knee M13.86-
- - multiple site M13.89
- - shoulder M13.81-
- - specified joint NEC M13.88
- - wrist M13.83-
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- - infectious or infective NEC -*see* Spondylopathy, infective
- - Marie-Strümpell -*see* Spondylitis, ankylosing
- - pyogenic -*see* Spondylopathy, infective
- - rheumatoid -*see* Spondylitis, ankylosing
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- - tuberculous A18.01
- staphylococcal M00.00
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- - elbow M00.02-
- - foot joint -*see* Arthritis, staphylococcal, ankle
- - hand joint M00.04-
- - hip M00.05-
- - knee M00.06-
- - multiple site M00.09
- - shoulder M00.01-

- - vertebra M00.08
- - wrist M00.03-
- streptococcal NEC M00.20
- - ankle M00.27-
- - elbow M00.22-
- - foot joint -*see* Arthritis, streptococcal, ankle
- - hand joint M00.24-
- - hip M00.25-
- - knee M00.26-
- - multiple site M00.29
- - shoulder M00.21-
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- suppurative -*see* Arthritis, pyogenic or pyemic
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- - congenital A50.55 *[M12.80]*
- syphilitica deformans (Charcot) A52.16
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- traumatic (chronic) -*see* Arthropathy, traumatic
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- urethritica (Reiter's) -*see* Reiter's disease
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- cricoarytenoid J38.7
- crystal (-induced) -*see* Arthritis, in, crystals
- diabetic NEC -*see* Diabetes, arthropathy
- distal interphalangeal, psoriatic L40.51
- enteropathic M07.60
- - ankle M07.67-
- - elbow M07.62-
- - foot joint M07.67-
- - hand joint M07.64-
- - hip M07.65-
- - knee M07.66-
- - multiple site M07.69
- - shoulder M07.61-
- - vertebra M07.68
- - wrist M07.63-
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- - elbow M02.02-
- - foot joint M02.07-
- - hand joint M02.04-

- - hip M02.05-
- - knee M02.06-
- - multiple site M02.09
- - shoulder M02.01-
- - vertebra M02.08
- - wrist M02.03-
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- - in (due to)
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- - - sickle-cell disorders D57- *[M14.8-]*
- hemophilic NEC D66 *[M36.2]*
- - in (due to)
- - - hyperparathyroidism NEC E21.3 *[M14.8-]*
- - - metabolic disease NOS E88.9 *[M14.8-]*
- in (due to)
- - acromegaly E22.0 *[M14.8-]*
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- - blood disorder NOS D75.9 *[M36.3]*
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- - endocrine disease NOS E34.9 *[M14.8-]*
- - erythema
- - - multiforme L51.9 *[M14.8-]*
- - - nodosum L52 *[M14.8-]*
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- - hemoglobinopathy NEC D58.2 *[M36.3]*
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- - hyperthyroidism E05.90 *[M14.8-]*
- - hypothyroidism E03.9 *[M14.8-]*
- - infective endocarditis I33.0 *[M12.80]*
- - leukemia NEC C95.9- *[M36.1]*
- - malignant histiocytosis C96.A *[M36.1]*
- - metabolic disease NOS E88.9 *[M14.8-]*
- - multiple myeloma C90.0- *[M36.1]*
- - neoplastic disease NOS (see also Neoplasm) D49.9 *[M36.1]*
- - nutritional deficiency -*see also* subcategory M14.8- E63.9
- - psoriasis NOS L40.50
- - sarcoidosis D86.86
- - syphilis (late) A52.77
- - - congenital A50.55 *[M12.80]*
- - thyrotoxicosis -*see also* subcategory M14.8- E05.90
- - ulcerative colitis K51.90 *[M07.60]*
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- - Whipple's disease -*see also* subcategory M14.8- K90.81
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- juvenile -*see* Arthritis, juvenile
- - psoriatic L40.54
- mutilans (psoriatic) L40.52
- neuropathic (Charcot) M14.60
- - ankle M14.67-
- - diabetic -*see* Diabetes, arthropathy, neuropathic
- - elbow M14.62-
- - foot joint M14.67-
- - hand joint M14.64-
- - hip M14.65-
- - knee M14.66-
- - multiple site M14.69
- - nonsyphilitic NEC G98.0
- - shoulder M14.61-
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- - vertebra M14.68
- - wrist M14.63-
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- postdysenteric M02.10
- - ankle M02.17-
- - elbow M02.12-
- - foot joint M02.17-
- - hand joint M02.14-
- - hip M02.15-
- - knee M02.16-
- - multiple site M02.19
- - shoulder M02.11-
- - vertebra M02.18
- - wrist M02.13-
- postimmunization M02.20
- - ankle M02.27-
- - elbow M02.22-
- - foot joint M02.27-
- - hand joint M02.24-
- - hip M02.25-
- - knee M02.26-
- - multiple site M02.29
- - shoulder M02.21-
- - vertebra M02.28
- - wrist M02.23-
- postinfectious NEC B99 *[M12.80]*
- - in (due to)
- - - enteritis due to Yersinia enterocolitica A04.6 *[M12.80]*
- - - syphilis A52.77
- - - viral hepatitis NEC B19.9 *[M12.80]*
- postrheumatic, chronic (Jaccoud) M12.00
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- - elbow M12.02-
- - foot joint M12.07-
- - hand joint M12.04-
- - hip M12.05-
- - knee M12.06-
- - multiple site M12.09
- - shoulder M12.01-
- - specified joint NEC M12.08
- - vertebrae M12.08
- - wrist M12.03-
- psoriatic NEC L40.59
- - interphalangeal, distal L40.51
- reactive M02.9
- - in (due to)
- - - infective endocarditis I33.0 *[M02.9]*
- - specified type NEC M02.80
- - - ankle M02.87-
- - - elbow M02.82-
- - - foot joint M02.87-
- - - hand joint M02.84-
- - - hip M02.85-
- - - knee M02.86-
- - - multiple site M02.89
- - - shoulder M02.81-
- - - vertebra M02.88
- - - wrist M02.83-
- specified form NEC M12.80
- - ankle M12.87-

- - elbow M12.82-
- - foot joint M12.87-
- - hand joint M12.84-
- - hip M12.85-
- - knee M12.86-
- - multiple site M12.89
- - shoulder M12.81-
- - specified joint NEC M12.88
- - vertebrae M12.88
- - wrist M12.83-
- syringomyelic G95.0
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- tabetic A52.16
- temporomandibular joint M26.65-
- transient -*see* Arthropathy, specified form NEC
- traumatic M12.50
- - ankle M12.57-
- - elbow M12.52-
- - foot joint M12.57-
- - hand joint M12.54-
- - hip M12.55-
- - knee M12.56-
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- - specified joint NEC M12.58
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- - colostomy Z93.3
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- - gastrostomy Z93.1
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- - jejunostomy Z93.4
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- - specified site NEC Z93.8
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- cervix R87.611
- vagina R87.621
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- cervix R87.610
- vagina R87.620
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- - complications NEC B77.89
- - intestinal complications B77.0
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- - - alcoholic K70.11
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**Aspermatogenesis** -*see* Azoospermia
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- birth P84
- bunny bag -*see* Asphyxia, due to, mechanical threat to breathing, trapped in bed clothes
- crushing S28.0
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- gas, fumes, or vapor -*see* Table of Drugs and Chemicals
- inhalation -*see* Inhalation
- intrauterine P84
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- mucus -*see also* Foreign body, respiratory tract, causing asphyxia
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- pathological R09.01
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- submersion T75.1
- traumatic T71.9
- - due to
- - - crushed chest S28.0
- - - foreign body (in) -*see* Foreign body, respiratory tract, causing asphyxia
- - - low oxygen content of ambient air T71.20
- - - - due to
- - - - - being trapped in
- - - - - - low oxygen environment T71.29
- - - - - - - in car trunk T71.221
- - - - - - - - circumstances undetermined T71.224
- - - - - - - - done with intent to harm by
- - - - - - - - - another person T71.223
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- - - - - - - - done with intent to harm by
- - - - - - - - - another person T71.233
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- - - - done with intent to harm by
- - - - - another person T71.193
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- - - - - done with intent to harm by
- - - - - - another person T71.163
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- - - - - - another person T71.123
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- - - - - - done with intent to harm by
- - - - - - - another person T71.153
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- - - - - - - circumstances undetermined T71.144
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- - - - - - - - another person T71.113
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- - - - - done with intent to harm by
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- - - pneumonia (pneumonitis) P24.11
- - - respiratory symptoms P24.11
- blood
- - newborn (without respiratory symptoms) P24.20
- - - with
- - - - pneumonia (pneumonitis) P24.21
- - - - respiratory symptoms P24.21
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- bronchitis J69.0
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- - - pneumonia (pneumonitis) P24.11
- - - respiratory symptoms P24.11
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**AVRT (atrioventricular nodal re-entrant tachycardia)** I47.1
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- specified NEC E80.6
**Bilirubinemia, familial nonhemolytic** E80.4
**Bilirubinuria** R82.2
**Biliuria** R82.2
**Bilocular stomach** K31.2
**Binswanger's disease** I67.3
**Biparta, bipartite**
- carpal scaphoid Q74.0
- patella Q74.1
- vagina Q52.10
**Bird**
- face Q75.8
- fancier's disease or lung J67.2
**Birt-Hogg-Dube syndrome** Q87.89
**Birth**
- complications in mother -*see* Delivery, complicated
- compression during NOS P15.9
- defect -*see* Anomaly
- immature (less than 37 completed weeks) -*see* Preterm, newborn
- - extremely (less than 28 completed weeks) -*see* Immaturity, extreme
- inattention, at or after -*see* Maltreatment, child, neglect
- injury NOS P15.9
- - basal ganglia P11.1
- - brachial plexus NEC P14.3
- - brain (compression) (pressure) P11.2
- - central nervous system NOS 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 P13.3
- - - long bone, except femur P13.3
- - - radius and ulna P13.3
- - - skull P13.0
- - - spine P11.5
- - - tibia and fibula P13.3
- - 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
- - paralysis
- - - facial nerve P11.3
- - - spinal P11.5
- - penis P15.5
- - rupture
- - - spinal cord P11.5
- - 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
- lack of care, at or after -*see* Maltreatment, child, neglect
- neglect, at or after -*see* Maltreatment, child, neglect
- palsy or paralysis, newborn, NOS (birth injury) P14.9
- premature (infant) -*see* Preterm, newborn
- shock, newborn P96.89
- trauma -*see* Birth, injury
- weight
- - low (2499 grams or less) -*see* Low, birthweight
- - - extremely (999 grams or less) -*see* Low, birthweight, extreme
- - 4000 grams to 4499 grams P08.1
- - 4500 grams or more P08.0

**Birthmark** Q82.5

**Bisalbuminemia** E88.09
**Biskra's button** B55.1
**Bite(s) (animal) (human)**
- abdomen, abdominal
- - wall S31.159
- - - with penetration into peritoneal cavity S31.659
- - - epigastric region S31.152
- - - - with penetration into peritoneal cavity S31.652
- - - left
- - - - lower quadrant S31.154
- - - - - with penetration into peritoneal cavity S31.654
- - - - upper quadrant S31.151
- - - - - with penetration into peritoneal cavity S31.651
- - - periumbilic region S31.155
- - - - with penetration into peritoneal cavity S31.655
- - - right
- - - - lower quadrant S31.153
- - - - - with penetration into peritoneal cavity S31.653
- - - - upper quadrant S31.150
- - - - - with penetration into peritoneal cavity S31.650
- - - superficial NEC S30.871
- - - - insect S30.861
- alveolar (process) -*see* Bite, oral cavity
- amphibian (venomous) -*see* Venom, bite, amphibian
- animal -*see also* Bite, by site
- - venomous -*see* Venom
- ankle S91.05-
- - superficial NEC S90.57-
- - - insect S90.56-
- antecubital space -*see* Bite, elbow
- anus S31.835
- - superficial NEC S30.877
- - - insect S30.867
- arm (upper) S41.15-
- - lower -*see* Bite, forearm
- - superficial NEC S40.87-
- - - insect S40.86-
- arthropod NEC -*see* Venom, bite, arthropod
- auditory canal (external) (meatus) -*see* Bite, ear
- auricle, ear -*see* Bite, ear
- axilla -*see* Bite, arm
- back -*see also* Bite, thorax, back
- - lower S31.050
- - - with penetration into retroperitoneal space S31.051
- - - superficial NEC S30.870
- - - - insect S30.860
- bedbug -*see* Bite(s), by site, superficial, insect
- breast S21.05-
- - superficial NEC S20.17-
- - - insect S20.16-
- brow -*see* Bite, head, specified site NEC
- buttock S31.805
- - left S31.825
- - right S31.815
- - superficial NEC S30.870
- - - insect S30.860
- calf -*see* Bite, leg
- canaliculus lacrimalis -*see* Bite, eyelid
- canthus, eye -*see* Bite, eyelid
- centipede -*see* Toxicity, venom, arthropod, centipede

- cheek (external) S01.45-
- - superficial NEC S00.87
- - - insect S00.86
- - internal -*see* Bite, oral cavity
- chest wall -*see* Bite, thorax
- chigger B88.0
- chin -*see* Bite, head, specified site NEC
- clitoris -*see* Bite, vulva
- costal region -*see* Bite, thorax
- digit(s)
- - hand -*see* Bite, finger
- - toe -*see* Bite, toe
- ear (canal) (external) S01.35-
- - superficial NEC S00.47-
- - - insect S00.46-
- elbow S51.05-
- - superficial NEC S50.37-
- - - insect S50.36-
- epididymis -*see* Bite, testis
- epigastric region -*see* Bite, abdomen
- epiglottis -*see* Bite, neck, specified site NEC
- esophagus, cervical S11.25
- - superficial NEC S10.17
- - - insect S10.16
- eyebrow -*see* Bite, eyelid
- eyelid S01.15-
- - superficial NEC S00.27-
- - - insect S00.26-
- face NEC -*see* Bite, head, specified site NEC
- finger(s) S61.259
- - with
- - - damage to nail S61.359
- - index S61.258
- - - with
- - - - damage to nail S61.358
- - - left S61.251
- - - - with
- - - - - damage to nail S61.351
- - - right S61.250
- - - - with
- - - - - damage to nail S61.350
- - - superficial NEC S60.478
- - - - insect S60.46-
- - little S61.25-
- - - with
- - - - damage to nail S61.35-
- - - superficial NEC S60.47-
- - - - insect S60.46-
- - middle S61.25-
- - - with
- - - - damage to nail S61.35-
- - - superficial NEC S60.47-
- - - - insect S60.46-
- - ring S61.25-
- - - with
- - - - damage to nail S61.35-
- - - superficial NEC S60.47-
- - - - insect S60.46-
- - superficial NEC S60.479
- - - insect S60.469

- - thumb -*see* Bite, thumb
- flank -*see* Bite, abdomen, wall
- flea -*see* Bite, by site, superficial, insect
- foot (except toe(s) alone) S91.35-
- - superficial NEC S90.87-
- - - insect S90.86-
- - toe -*see* Bite, toe
- forearm S51.85-
- - elbow only -*see* Bite, elbow
- - superficial NEC S50.87-
- - - insect S50.86-
- forehead -*see* Bite, head, specified site NEC
- genital organs, external
- - female S31.552
- - - superficial NEC S30.876
- - - - insect S30.866
- - - vagina and vulva -*see* Bite, vulva
- - male S31.551
- - - penis -*see* Bite, penis
- - - scrotum -*see* Bite, scrotum
- - - superficial NEC S30.875
- - - - insect S30.865
- - - testes -*see* Bite, testis
- groin -*see* Bite, abdomen, wall
- gum -*see* Bite, oral cavity
- hand S61.45-
- - finger -*see* Bite, finger
- - superficial NEC S60.57-
- - - insect S60.56-
- - thumb -*see* Bite, thumb
- head S01.95
- - cheek -*see* Bite, cheek
- - ear -*see* Bite, ear
- - eyelid -*see* Bite, eyelid
- - lip -*see* Bite, lip
- - nose -*see* Bite, nose
- - oral cavity -*see* Bite, oral cavity
- - scalp -*see* Bite, scalp
- - specified site NEC S01.85
- - - superficial NEC S00.87
- - - - insect S00.86
- - superficial NEC S00.97
- - - insect S00.96
- - temporomandibular area -*see* Bite, cheek
- heel -*see* Bite, foot
- hip S71.05-
- - superficial NEC S70.27-
- - - insect S70.26-
- hymen S31.45
- hypochondrium -*see* Bite, abdomen, wall
- hypogastric region -*see* Bite, abdomen, wall
- inguinal region -*see* Bite, abdomen, wall
- insect -*see* Bite, by site, superficial, insect
- instep -*see* Bite, foot
- interscapular region -*see* Bite, thorax, back
- jaw -*see* Bite, head, specified site NEC
- knee S81.05-
- - superficial NEC S80.27-
- - - insect S80.26-
- labium (majus) (minus) -*see* Bite, vulva

- lacrimal duct -*see* Bite, eyelid
- larynx S11.015
- - superficial NEC S10.17
- - - insect S10.16
- leg (lower) S81.85-
- - ankle -*see* Bite, ankle
- - foot -*see* Bite, foot
- - knee -*see* Bite, knee
- - superficial NEC S80.87-
- - - insect S80.86-
- - toe -*see* Bite, toe
- - upper -*see* Bite, thigh
- lip S01.551
- - superficial NEC S00.571
- - - insect S00.561
- lizard (venomous) -*see* Venom, bite, reptile
- loin -*see* Bite, abdomen, wall
- lower back -*see* Bite, back, lower
- lumbar region -*see* Bite, back, lower
- malar region -*see* Bite, head, specified site NEC
- mammary -*see* Bite, breast
- marine animals (venomous) -*see* Toxicity, venom, marine animal
- mastoid region -*see* Bite, head, specified site NEC
- mouth -*see* Bite, oral cavity
- nail
- - finger -*see* Bite, finger
- - toe -*see* Bite, toe
- nape -*see* Bite, neck, specified site NEC
- nasal (septum) (sinus) -*see* Bite, nose
- nasopharynx -*see* Bite, head, specified site NEC
- neck S11.95
- - involving
- - - cervical esophagus -*see* Bite, esophagus, cervical
- - - larynx -*see* Bite, larynx
- - - pharynx -*see* Bite, pharynx
- - - thyroid gland S11.15
- - - trachea -*see* Bite, trachea
- - specified site NEC S11.85
- - - superficial NEC S10.87
- - - - insect S10.86
- - superficial NEC S10.97
- - - insect S10.96
- - throat S11.85
- - - superficial NEC S10.17
- - - - insect S10.16
- nose (septum) (sinus) S01.25
- - superficial NEC S00.37
- - - insect S00.36
- occipital region -*see* Bite, scalp
- oral cavity S01.552
- - superficial NEC S00.572
- - - insect S00.562
- orbital region -*see* Bite, eyelid
- palate -*see* Bite, oral cavity
- palm -*see* Bite, hand
- parietal region -*see* Bite, scalp
- pelvis S31.050
- - with penetration into retroperitoneal space S31.051
- - superficial NEC S30.870
- - - insect S30.860

- penis S31.25
- - superficial NEC S30.872
- - - insect S30.862
- perineum
- - female -*see* Bite, vulva
- - male -*see* Bite, pelvis
- periocular area (with or without lacrimal passages) -*see* Bite, eyelid
- phalanges
- - finger -*see* Bite, finger
- - toe -*see* Bite, toe
- pharynx S11.25
- - superficial NEC S10.17
- - - insect S10.16
- pinna -*see* Bite, ear
- poisonous -*see* Venom
- popliteal space -*see* Bite, knee
- prepuce -*see* Bite, penis
- pubic region -*see* Bite, abdomen, wall
- rectovaginal septum -*see* Bite, vulva
- red bug B88.0
- reptile NEC -*see also* Venom, bite, reptile
- - nonvenomous -*see* Bite, by site
- - snake -*see* Venom, bite, snake
- sacral region -*see* Bite, back, lower
- sacroiliac region -*see* Bite, back, lower
- salivary gland -*see* Bite, oral cavity
- scalp S01.05
- - superficial NEC S00.07
- - - insect S00.06
- scapular region -*see* Bite, shoulder
- scrotum S31.35
- - superficial NEC S30.873
- - - insect S30.863
- sea-snake (venomous) -*see* Toxicity, venom, snake, sea snake
- shin -*see* Bite, leg
- shoulder S41.05-
- - superficial NEC S40.27-
- - - insect S40.26-
- snake -*see also* Venom, bite, snake
- - nonvenomous -*see* Bite, by site
- spermatic cord -*see* Bite, testis
- spider (venomous) -*see* Toxicity, venom, spider
- - nonvenomous -*see* Bite, by site, superficial, insect
- sternal region -*see* Bite, thorax, front
- submaxillary region -*see* Bite, head, specified site NEC
- submental region -*see* Bite, head, specified site NEC
- subungual
- - finger(s) -*see* Bite, finger
- - toe -*see* Bite, toe
- superficial -*see* Bite, by site, superficial
- supraclavicular fossa S11.85
- supraorbital -*see* Bite, head, specified site NEC
- temple, temporal region -*see* Bite, head, specified site NEC
- temporomandibular area -*see* Bite, cheek
- testis S31.35
- - superficial NEC S30.873
- - - insect S30.863
- thigh S71.15-
- - superficial NEC S70.37-
- - - insect S70.36-

- thorax, thoracic (wall) S21.95
- - back S21.25-
- - - with penetration into thoracic cavity S21.45-
- - breast -*see* Bite, breast
- - front S21.15-
- - - with penetration into thoracic cavity S21.35-
- - superficial NEC S20.97
- - - back S20.47-
- - - front S20.37-
- - - insect S20.96
- - - - back S20.46-
- - - - front S20.36-
- throat -*see* Bite, neck, throat
- thumb S61.05-
- - with
- - - damage to nail S61.15-
- - superficial NEC S60.37-
- - - insect S60.36-
- thyroid S11.15
- - superficial NEC S10.87
- - - insect S10.86
- toe(s) S91.15-
- - with
- - - damage to nail S91.25-
- - great S91.15-
- - - with
- - - - damage to nail S91.25-
- - lesser S91.15-
- - - with
- - - - damage to nail S91.25-
- - superficial NEC S90.47-
- - - great S90.47-
- - - insect S90.46-
- - - - great S90.46-
- tongue S01.552
- trachea S11.025
- - superficial NEC S10.17
- - - insect S10.16
- tunica vaginalis -*see* Bite, testis
- tympanum, tympanic membrane -*see* Bite, ear
- umbilical region S31.155
- uvula -*see* Bite, oral cavity
- vagina -*see* Bite, vulva
- venomous -*see* Venom
- vocal cords S11.035
- - superficial NEC S10.17
- - - insect S10.16
- vulva S31.45
- - superficial NEC S30.874
- - - insect S30.864
- wrist S61.55-
- - superficial NEC S60.87-
- - - insect S60.86-

**Biting, cheek or lip** K13.1

**Biventricular failure (heart)** I50.82

**Björck (-Thorson) syndrome (malignant carcinoid)** E34.0

**Black**
- death A20.9
- eye S00.1-
- hairy tongue K14.3

- heel (foot) S90.3-
- lung (disease) J60
- palm (hand) S60.22-
**Blackfan-Diamond anemia or syndrome (congenital hypoplastic anemia)** D61.01
**Blackhead** L70.0
**Blackout** R55
**Bladder** -*see* condition
**Blast (air) (hydraulic) (immersion) (underwater)**
- blindness S05.8X-
- injury
- - abdomen or thorax -*see* Injury, by site
- - ear (acoustic nerve trauma) -*see* Injury, nerve, acoustic, specified type NEC
- - syndrome NEC T70.8
**Blastoma** -*see* Neoplasm, malignant, by site
- pulmonary -*see* Neoplasm, lung, malignant
**Blastomycosis, blastomycotic** B40.9
- Brazilian -*see* Paracoccidioidomycosis
- cutaneous B40.3
- disseminated B40.7
- European -*see* Cryptococcosis
- generalized B40.7
- keloidal B48.0
- North American B40.9
- primary pulmonary B40.0
- pulmonary B40.2
- - acute B40.0
- - chronic B40.1
- skin B40.3
- South American -*see* Paracoccidioidomycosis
- specified NEC B40.89
**Bleb(s)** R23.8
- emphysematous (lung) (solitary) J43.9
- endophthalmitis H59.43
- filtering (vitreous), after glaucoma surgery Z98.83
- inflammed (infected), postprocedural H59.40
- - stage 1 H59.41
- - stage 2 H59.42
- - stage 3 H59.43
- lung (ruptured) J43.9
- - congenital -*see* Atelectasis
- - newborn P25.8
- subpleural (emphysematous) J43.9
**Blebitis, postprocedural** H59.40
- stage 1 H59.41
- stage 2 H59.42
- stage 3 H59.43
**Bleeder (familial) (hereditary)** -*see* Hemophilia
**Bleeding** -*see also* Hemorrhage
- anal K62.5
- anovulatory N97.0
- atonic, following delivery O72.1
- capillary I78.8
- - puerperal O72.2
- contact (postcoital) N93.0
- due to uterine subinvolution N85.3
- ear -*see* Otorrhagia
- excessive, associated with menopausal onset N92.4
- familial -*see* Defect, coagulation
- following intercourse N93.0
- gastrointestinal K92.2

- hemorrhoids -*see* Hemorrhoids
- intermenstrual (regular) N92.3
- - irregular N92.1
- intraoperative -*see* Complication, intraoperative, hemorrhage
- irregular N92.6
- menopausal N92.4
- newborn, intraventricular -*see* Newborn, affected by, hemorrhage, intraventricular
- nipple N64.59
- nose R04.0
- ovulation N92.3
- perimenopausal N92.4
- postclimacteric N95.0
- postcoital N93.0
- postmenopausal N95.0
- postoperative -*see* Complication, postprocedural, hemorrhage
- preclimacteric N92.4
- pre-pubertal vaginal N93.1
- puberty (excessive, with onset of menstrual periods) N92.2
- rectum, rectal K62.5
- - newborn P54.2
- tendencies -*see* Defect, coagulation
- throat R04.1
- tooth socket (post-extraction) K91.840
- umbilical stump P51.9
- 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
- - pre-pubertal N93.1
- vicarious N94.89

**Blennorrhagia, blennorrhagic** -*see* Gonorrhea

**Blennorrhea (acute) (chronic)** -*see also* Gonorrhea
- inclusion (neonatal) (newborn) P39.1
- lower genitourinary tract (gonococcal) A54.00
- neonatorum (gonococcal ophthalmia) A54.31

**Blepharelosis** -*see* Entropion

**Blepharitis (angularis) (ciliaris) (eyelid) (marginal) (nonulcerative)** H01.009
- herpes zoster B02.39
- left H01.006
- - lower H01.005
- - upper H01.004
- - upper and lower H01.00B
- right H01.003
- - lower H01.002
- - upper H01.001
- - upper and lower H01.00A
- squamous H01.029
- - left H01.026
- - - lower H01.025
- - - upper H01.024
- - - upper and lower H01.02B
- - right H01.023
- - - lower H01.022
- - - upper H01.021
- - - upper and lower H01.02A

- ulcerative H01.019
- - left H01.016
- - - lower H01.015
- - - upper H01.014
- - - upper and lower H01.01B
- - right H01.013
- - - lower H01.012
- - - upper H01.011
- - - upper and lower H01.01A
**Blepharochalasis** H02.30
- congenital Q10.0
- left H02.36
- - lower H02.35
- - upper H02.34
- right H02.33
- - lower H02.32
- - upper H02.31
**Blepharoclonus** H02.59
**Blepharoconjunctivitis** H10.50-
- angular H10.52-
- contact H10.53-
- ligneous H10.51-
**Blepharophimosis (eyelid)** H02.529
- congenital Q10.3
- left H02.526
- - lower H02.525
- - upper H02.524
- right H02.523
- - lower H02.522
- - upper H02.521
**Blepharoptosis** H02.40-
- congenital Q10.0
- mechanical H02.41-
- myogenic H02.42-
- neurogenic H02.43-
- paralytic H02.43-
**Blepharopyorrhea, gonococcal** A54.39
**Blepharospasm** G24.5
- drug induced G24.01
**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 -*see* Defect, visual field, localized, scotoma, blind spot area
- tract or tube, congenital NEC -*see* Atresia, by site
**Blindness (acquired) (congenital) (both eyes)** H54.0X-
- blast S05.8X-
- color -*see* Deficiency, color vision
- concussion S05.8X-
- cortical H47.619
- - left brain H47.612
- - right brain H47.611
- day H53.11
- due to injury (current episode) S05.9-
- - sequelae -- code to injury with seventh character S
- eclipse (total) -*see* Retinopathy, solar
- emotional (hysterical) F44.6
- face H53.16

- hysterical F44.6
- legal (both eyes) (USA definition) H54.8
- mind R48.8
- night H53.60
- - abnormal dark adaptation curve H53.61
- - acquired H53.62
- - congenital H53.63
- - specified type NEC H53.69
- - vitamin A deficiency E50.5
- one eye (other eye normal) H54.40
- - left (normal vision on right) H54.42-
- - - low vision on right H54.12-
- - low vision, other eye H54.10
- - right (normal vision on left) H54.41-
- - - low vision on left H54.11-
- psychic R48.8
- river B73.01
- snow -*see* Photokeratitis
- sun, solar -*see* Retinopathy, solar
- transient -*see* Disturbance, vision, subjective, loss, transient
- traumatic (current episode) S05.9-
- word (developmental) F81.0
- - acquired R48.0
- - secondary to organic lesion R48.0

**Blister (nonthermal)**
- abdominal wall S30.821
- alveolar process S00.522
- ankle S90.52-
- antecubital space -*see* Blister, elbow
- anus S30.827
- arm (upper) S40.82-
- auditory canal -*see* Blister, ear
- auricle -*see* Blister, ear
- axilla -*see* Blister, arm
- back, lower S30.820
- beetle dermatitis L24.89
- breast S20.12-
- brow S00.82
- calf -*see* Blister, leg
- canthus -*see* Blister, eyelid
- cheek S00.82
- - internal S00.522
- chest wall -*see* Blister, thorax
- chin S00.82
- costal region -*see* Blister, thorax
- digit(s)
- - foot -*see* Blister, toe
- - hand -*see* Blister, finger
- due to burn -*see* Burn, by site, second degree
- ear S00.42-
- elbow S50.32-
- epiglottis S10.12
- esophagus, cervical S10.12
- eyebrow -*see* Blister, eyelid
- eyelid S00.22-
- face S00.82
- fever B00.1
- finger(s) S60.429
- - index S60.42-
- - little S60.42-

- - middle S60.42-
- - ring S60.42-
- foot (except toe(s) alone) S90.82-
- - toe -*see* Blister, toe
- forearm S50.82-
- - elbow only -*see* Blister, elbow
- forehead S00.82
- fracture - omit code
- genital organ
- - female S30.826
- - male S30.825
- gum S00.522
- hand S60.52-
- head S00.92
- - ear -*see* Blister, ear
- - eyelid -*see* Blister, eyelid
- - lip S00.521
- - nose S00.32
- - oral cavity S00.522
- - scalp S00.02
- - specified site NEC S00.82
- heel -*see* Blister, foot
- hip S70.22-
- interscapular region S20.429
- jaw S00.82
- knee S80.22-
- larynx S10.12
- leg (lower) S80.82-
- - knee -*see* Blister, knee
- - upper -*see* Blister, thigh
- lip S00.521
- malar region S00.82
- mammary -*see* Blister, breast
- mastoid region S00.82
- mouth S00.522
- multiple, skin, nontraumatic R23.8
- nail
- - finger -*see* Blister, finger
- - toe -*see* Blister, toe
- nasal S00.32
- neck S10.92
- - specified site NEC S10.82
- - throat S10.12
- nose S00.32
- occipital region S00.02
- oral cavity S00.522
- orbital region -*see* Blister, eyelid
- palate S00.522
- palm -*see* Blister, hand
- parietal region S00.02
- pelvis S30.820
- penis S30.822
- periocular area -*see* Blister, eyelid
- phalanges
- - finger -*see* Blister, finger
- - toe -*see* Blister, toe
- pharynx S10.12
- pinna -*see* Blister, ear
- popliteal space -*see* Blister, knee
- scalp S00.02

- scapular region -*see* Blister, shoulder
- scrotum S30.823
- shin -*see* Blister, leg
- shoulder S40.22-
- sternal region S20.329
- submaxillary region S00.82
- submental region S00.82
- subungual
- - finger(s) -*see* Blister, finger
- - toe(s) -*see* Blister, toe
- supraclavicular fossa S10.82
- supraorbital S00.82
- temple S00.82
- temporal region S00.82
- testis S30.823
- thermal -*see* Burn, second degree, by site
- thigh S70.32-
- thorax, thoracic (wall) S20.92
- - back S20.42-
- - front S20.32-
- throat S10.12
- thumb S60.32-
- toe(s) S90.42-
- - great S90.42-
- tongue S00.522
- trachea S10.12
- tympanum, tympanic membrane -*see* Blister, ear
- upper arm -*see* Blister, arm (upper)
- uvula S00.522
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- vocal cords S10.12
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**Bloating** R14.0

**Bloch-Sulzberger disease or syndrome** Q82.3

**Block, blocked**
- alveolocapillary J84.10
- arborization (heart) I45.5
- arrhythmic I45.9
- atrioventricular (incomplete) (partial) I44.30
- - with atrioventricular dissociation I44.2
- - complete I44.2
- - - congenital Q24.6
- - congenital Q24.6
- - first degree I44.0
- - second degree (types I and II) I44.1
- - specified NEC I44.39
- - third degree I44.2
- - types I and II I44.1
- auriculoventricular -*see* Block, atrioventricular
- bifascicular (cardiac) I45.2
- bundle-branch (complete) (false) (incomplete) I45.4
- - bilateral I45.2
- - left I44.7
- - - with right bundle branch block I45.2
- - - hemiblock I44.60
- - - - anterior I44.4
- - - - posterior I44.5
- - - incomplete I44.7
- - - - with right bundle branch block I45.2

- - right I45.10
- - - with
- - - - left bundle branch block I45.2
- - - - left fascicular block I45.2
- - - specified NEC I45.19
- - Wilson's type I45.19
- cardiac I45.9
- conduction I45.9
- - complete I44.2
- fascicular (left) I44.60
- - anterior I44.4
- - posterior I44.5
- - right I45.0
- - specified NEC I44.69
- foramen Magendie (acquired) G91.1
- - congenital Q03.1
- - - with spina bifida -*see* Spina bifida, by site, with hydrocephalus
- heart I45.9
- - bundle branch I45.4
- - - bilateral I45.2
- - complete (atrioventricular) I44.2
- - congenital Q24.6
- - first degree (atrioventricular) I44.0
- - second degree (atrioventricular) I44.1
- - specified type NEC I45.5
- - third degree (atrioventricular) I44.2
- hepatic vein I82.0
- intraventricular (nonspecific) I45.4
- - bundle branch
- - - bilateral I45.2
- kidney N28.9
- - postcystoscopic or postprocedural N99.0
- Mobitz (types I and II) I44.1
- myocardial -*see* Block, heart
- nodal I45.5
- organ or site, congenital NEC -*see* Atresia, by site
- portal (vein) I81
- second degree (types I and II) I44.1
- sinoatrial I45.5
- sinoauricular I45.5
- third degree I44.2
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**Blockage** -*see* Obstruction

**Blocq's disease** F44.4

**Blood**

- constituents, abnormal R78.9
- disease D75.9
- donor -*see* Donor, blood
- dyscrasia D75.9
- - with
- - - abortion -*see* Abortion, by type, complicated by, hemorrhage
- - - ectopic pregnancy O08.1
- - - molar pregnancy O08.1
- - following ectopic or molar pregnancy O08.1
- - newborn P61.9
- - puerperal, postpartum O72.3
- flukes NEC -*see* Schistosomiasis

- in
- - feces K92.1
- - - occult R19.5
- - urine -*see* Hematuria
- mole O02.0
- occult in feces R19.5
- pressure
- - decreased, due to shock following injury T79.4
- - examination only Z01.30
- - fluctuating I99.8
- - high -*see* Hypertension
- - - borderline R03.0
- - - incidental reading, without diagnosis of hypertension R03.0
- - low -*see also* Hypotension
- - - incidental reading, without diagnosis of hypotension R03.1
- spitting -*see* Hemoptysis
- staining cornea -*see* Pigmentation, cornea, stromal
- transfusion
- - reaction or complication -*see* Complications, transfusion
- type
- - A (Rh positive) Z67.10
- - - Rh negative Z67.11
- - AB (Rh positive) Z67.30
- - - Rh negative Z67.31
- - B (Rh positive) Z67.20
- - - Rh negative Z67.21
- - O (Rh positive) Z67.40
- - - Rh negative Z67.41
- - Rh (positive) Z67.90
- - - negative Z67.91
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**Blood-forming organs, disease** D75.9
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**Bloom (-Machacek)(-Torre) syndrome** Q82.8
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- baby Q24.9
- diaper syndrome E72.09
- dome cyst (breast) -*see* Cyst, breast
- dot cataract Q12.0
- nevus D22.9
- sclera Q13.5
- - with fragility of bone and deafness Q78.0
- toe syndrome I75.02-

**Blueness** -*see* Cyanosis
**Blues, postpartal** O90.6
- baby O90.6

**Blurring, visual** H53.8
**Blushing (abnormal) (excessive)** R23.2
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**Boarder, hospital NEC** Z76.4
- accompanying sick person Z76.3
- healthy infant or child Z76.2
- - foundling Z76.1

**Bockhart's impetigo** L01.02
**Bodechtel-Guttman disease (subacute sclerosing panencephalitis)** A81.1
**Boder-Sedgwick syndrome (ataxia-telangiectasia)** G11.3
**Body, bodies**
- Aschoff's -*see* Myocarditis, rheumatic

- asteroid, vitreous -*see* Deposit, crystalline
- cytoid (retina) -*see* Occlusion, artery, retina
- drusen (degenerative) (macula) (retinal) -*see also* Degeneration, macula, drusen
- - optic disc -*see* Drusen, optic disc
- foreign -*see* Foreign body
- loose
- - joint, except knee -*see* Loose, body, joint
- - - knee M23.4-
- - sheath, tendon -*see* Disorder, tendon, specified type NEC
- mass index (BMI)
- - adult
- - - 19.9 or less Z68.1
- - - 20.0-20.9 Z68.20
- - - 21.0-21.9 Z68.21
- - - 22.0-22.9 Z68.22
- - - 23.0-23.9 Z68.23
- - - 24.0-24.9 Z68.24
- - - 25.0-25.9 Z68.25
- - - 26.0-26.9 Z68.26
- - - 27.0-27.9 Z68.27
- - - 28.0-28.9 Z68.28
- - - 29.0-29.9 Z68.29
- - - 30.0-30.9 Z68.30
- - - 31.0-31.9 Z68.31
- - - 32.0-32.9 Z68.32
- - - 33.0-33.9 Z68.33
- - - 34.0-34.9 Z68.34
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- - - 37.0-37.9 Z68.37
- - - 38.0-38.9 Z68.38
- - - 39.0-39.9 Z68.39
- - - 40.0-44.9 Z68.41
- - - 45.0-49.9 Z68.42
- - - 50.0-59.9 Z68.43
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- - - 85th percentile to less than 95th percentile for age Z68.53
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- - knee M23.4-
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**Boeck's**
- disease or sarcoid -*see* Sarcoidosis
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**Boerhaave's syndrome (spontaneous esophageal rupture)** K22.3

**Boggy**
- cervix N88.8
- uterus N85.8

**Boil** -*see also* Furuncle, by site
- Aleppo B55.1
- Baghdad B55.1
- Delhi B55.1
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- - gland -*see* Dacryoadenitis
- - passages (duct) (sac) -*see* Inflammation, lacrimal, passages, acute

- Natal B55.1
- orbit, orbital -*see* Abscess, orbit
- tropical B55.1
**Bold hives** -*see* Urticaria
**Bombé, iris** -*see* Membrane, pupillary
**Bone** -*see* condition
**Bonnevie-Ullrich syndrome** -*see also* Turner's syndrome Q87.19
**Bonnier's syndrome** -see subcategory H81.8
**Bonvale dam fever** T73.3
**Bony block of joint** -*see* Ankylosis
**BOOP (bronchiolitis obliterans organized pneumonia)** J84.89
**Borderline**
- diabetes mellitus R73.03
- hypertension R03.0
- osteopenia M85.8-
- pelvis, with obstruction during labor O65.1
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**Borna disease** A83.9
**Bornholm disease** B33.0
**Boston exanthem** A88.0
**Botalli, ductus (patent) (persistent)** Q25.0
**Bothriocephalus latus infestation** B70.0
**Botulism (foodborne intoxication)** A05.1
- infant A48.51
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**Bouba** -*see* Yaws
**Bouchard's nodes (with arthropathy)** M15.2
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**Boutonniere deformity (finger)** -*see* Deformity, finger, boutonniere
**Bouveret (-Hoffmann) syndrome (paroxysmal tachycardia)** I47.9
**Bovine heart** -*see* Hypertrophy, cardiac
**Bowel** -*see* condition
**Bowen's**
- dermatosis (precancerous) -*see* Neoplasm, skin, in situ
- disease -*see* Neoplasm, skin, in situ
- epithelioma -*see* Neoplasm, skin, in situ
- type
- - epidermoid carcinoma-in-situ -*see* Neoplasm, skin, in situ
- - intraepidermal squamous cell carcinoma -*see* Neoplasm, skin, in situ
**Bowing**
- femur -*see also* Deformity, limb, specified type NEC, thigh
- - congenital Q68.3
- fibula -*see also* Deformity, limb, specified type NEC, lower leg
- - congenital Q68.4
- forearm -*see* Deformity, limb, specified type NEC, forearm
- leg(s), long bones, congenital Q68.5
- radius -*see* Deformity, limb, specified type NEC, forearm
- tibia -*see also* Deformity, limb, specified type NEC, lower leg
- - congenital Q68.4
**Bowleg(s) (acquired)** M21.16-
- congenital Q68.5
- rachitic E64.3
**Boyd's dysentery** A03.2
**Brachial** -*see* condition
**Brachycardia** R00.1
**Brachycephaly** Q75.0
**Bradley's disease** A08.19

**Bradyarrhythmia, cardiac** I49.8
**Bradycardia (sinoatrial) (sinus) (vagal)** R00.1
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- reflex G90.09
- tachycardia syndrome I49.5
**Bradykinesia** R25.8
**Bradypnea** R06.89
**Bradytachycardia** I49.5
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**Branched-chain amino-acid disorder** E71.2
**Branchial** -*see* condition
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- horseshoe tear H33.31-
- multiple H33.33-
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- device, graft or implant -*see also* Complications, by site and type, mechanical T85.618
- - arterial graft NEC -*see* Complication, cardiovascular device, mechanical, vascular
- - breast (implant) T85.41
- - catheter NEC T85.618
- - - cystostomy T83.010
- - - Hopkins T83.018
- - - ileostomy T83.018
- - - dialysis (renal) T82.41
- - - - intraperitoneal T85.611
- - - infusion NEC T82.514
- - - - cranial T85.610
- - - - epidural T85.610
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- - - - spinal T85.610
- - - - subarachnoid T85.610
- - - - subdural T85.610
- - - nephrostomy T83.012
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- - - urinary NEC T83.018
- - - urostomy T83.018
- - electronic (electrode) (pulse generator) (stimulator)
- - - bone T84.310
- - - cardiac T82.119
- - - - electrode T82.110
- - - - pulse generator T82.111
- - - - specified type NEC T82.118
- - - nervous system -*see* Complication, prosthetic device, mechanical, electronic nervous system stimulator
- - - urinary -*see* Complication, genitourinary, device, urinary, mechanical
- - fixation, internal (orthopedic) NEC -*see* Complication, fixation device, mechanical
- - gastrointestinal -*see* Complications, prosthetic device, mechanical, gastrointestinal device
- - genital NEC T83.418
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- - - penile prosthesis (cylinder) (implanted) (pump) (resevoir) T83.410
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- - heart NEC -*see* Complication, cardiovascular device, mechanical
- - intrathecal infusion pump T85.615
- - joint prosthesis -*see* Complications..., joint prosthesis,internal, mechanical, by site
- - nervous system, specified device NEC T85.615
- - ocular NEC -*see* Complications, prosthetic device, mechanical, ocular device
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- - specified NEC T85.618
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- - - nervous system prosthetic device, implant, or graft T85.890
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- - urinary NEC T83.118
- - - graft T83.21
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- - vascular NEC -*see* Complication, cardiovascular device, mechanical
- - ventricular intracranial shunt T85.01
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**Breast** -*see also* condition
- buds E30.1
- - in newborn P96.89
- dense R92.2
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- foul R19.6
- holder, child R06.89
- holding spell R06.89
- shortness R06.02
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- labored -*see* Hyperventilation
- mouth R06.5
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**Breda's disease** -*see* Yaws
**Breech presentation (mother)** O32.1
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- - causing obstructed labor O64.8
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- - causing obstructed labor O64.8
**Breisky's disease** N90.4
**Brennemann's syndrome** I88.0
**Brenner**
- tumor (benign) D27.9
- - borderline malignancy D39.1-
- - malignant C56
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**Bretonneau's disease or angina** A36.0
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**Brevicollis** Q76.49
**Brickmakers' anemia** B76.9 *[D63.8]*
**Bridge, myocardial** Q24.5
**Bright red blood per rectum (BRBPR)** K62.5
**Bright's disease** -*see also* Nephritis
- arteriosclerotic -*see* Hypertension, kidney
**Brill (-Zinsser) disease (recrudescent typhus)** A75.1
**Brill-Symmers' disease** C82.90
**Brion-Kayser disease** -*see* Fever, parathyroid
**Briquet's disorder or syndrome** F45.0
**Brissaud's**
- infantilism or dwarfism E23.0
- motor-verbal tic F95.2
**Brittle**
- bones disease Q78.0
- nails L60.3
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**Broad** -*see also* condition
- beta disease E78.2
- ligament laceration syndrome N83.8
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**Brock's syndrome (atelectasis due to enlarged lymph nodes)** J98.19
**Brocq-Duhring disease (dermatitis herpetiformis)** L13.0
**Brodie's abscess or disease** M86.8X-
**Broken**
- arches -*see also* Deformity, limb, flat foot
- arm (meaning upper limb) -*see* Fracture, arm
- back -*see* Fracture, vertebra
- bone -*see* Fracture
- implant or internal device -*see* Complications, by site and type, mechanical
- leg (meaning lower limb) -*see* Fracture, leg
- nose S02.2
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**Bromhidrosis, bromidrosis** L75.0
**Bromidism, bromism** G92.8
- due to
- - correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
- - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, by drug, poisoning
- chronic (dependence) F13.20
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**Bronchiectasis (cylindrical) (diffuse) (fusiform) (localized) (saccular)** J47.9
- with
- - acute
- - - bronchitis J47.0
- - - lower respiratory infection J47.0
- - exacerbation (acute) J47.1
- congenital Q33.4
- tuberculous NEC -*see* Tuberculosis, pulmonary
**Bronchiolectasis** -*see* Bronchiectasis
**Bronchiolitis (acute) (infective) (subacute)** J21.9
- with
- - bronchospasm or obstruction J21.9
- - influenza, flu or grippe -*see* Influenza, with, respiratory manifestations NEC
- chemical (chronic) J68.4
- - acute J68.0
- chronic (fibrosing) (obliterative) J44.9
- due to
- - external agent -*see* Bronchitis, acute, due to
- - human metapneumovirus J21.1

- - respiratory syncytial virus (RSV) J21.0
- - specified organism NEC J21.8
- fibrosa obliterans J44.9
- influenzal -*see* Influenza, with, respiratory manifestations NEC
- obliterans J42
- - with organizing pneumonia (BOOP) J84.89
- obliterative (chronic) (subacute) J44.9
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**Bronchitis (diffuse) (fibrinous) (hypostatic) (infective) (membranous)** J40
- with
- - influenza, flu or grippe -*see* Influenza, with, respiratory manifestations NEC
- - obstruction (airway) (lung) J44.9
- - tracheitis (l5 years of age and above) J40
- - - acute or subacute J20.9
- - - chronic J42
- - - under l5 years of age J20.9
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- - with
- - - bronchiectasis J47.0
- - - chronic obstructive pulmonary disease J44.0
- - chemical (due to gases, fumes or vapors) J68.0
- - due to
- - - fumes or vapors J68.0
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- - - Mycoplasma pneumoniae J20.0
- - - radiation J70.0
- - - specified organism NEC J20.8
- - - Streptococcus J20.2
- - - virus
- - - - coxsackie J20.3
- - - - echovirus J20.7
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- allergic (acute) J45.909
- - with
- - - exacerbation (acute) J45.901
- - - status asthmaticus J45.902
- arachidic T17.528
- aspiration (due to food and vomit) J69.0
- asthmatic J45.9
- - chronic J44.9
- - - with
- - - - acute lower respiratory infection J44.0
- - - - exacerbation (acute) J44.1
- capillary -*see* Pneumonia, broncho
- caseous (tuberculous) A15.5
- Castellani's A69.8
- catarrhal (l5 years of age and above) J40
- - acute -*see* Bronchitis, acute
- - chronic J41.0
- - under l5 years of age J20.9
- chemical (acute) (subacute) J68.0
- - chronic J68.4
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- chronic J42

- - with
- - - airways obstruction J44.9
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- - - radiation J70.1
- - - tobacco smoking J41.0
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- - simple J41.0
- croupous *-see* Bronchitis, acute
- due to gases, fumes or vapors (chemical) J68.0
- emphysematous (obstructive) J44.9
- exudative *-see* Bronchitis, acute
- fetid J41.1
- grippal *-see* Influenza, with, respiratory manifestations NEC
- in those under l5 years age *-see* Bronchitis, acute
- - chronic *-see* Bronchitis, chronic
- influenzal *-see* Influenza, with, respiratory manifestations NEC
- mixed simple and mucopurulent J41.8
- moulder's J62.8
- mucopurulent (chronic) (recurrent) J41.1
- - acute or subacute J20.9
- - simple (mixed) J41.8
- obliterans (chronic) J44.9
- obstructive (chronic) (diffuse) J44.9
- pituitous J41.1
- pneumococcal, acute or subacute J20.2
- pseudomembranous, acute or subacute *-see* Bronchitis, acute
- purulent (chronic) (recurrent) J41.1
- - acute or subacute *-see* Bronchitis, acute
- putrid J41.1
- senile (chronic) J42
- simple and mucopurulent (mixed) J41.8
- smokers' J41.0
- spirochetal NEC A69.8
- subacute *-see* Bronchitis, acute
- suppurative (chronic) J41.1
- - acute or subacute *-see* Bronchitis, acute
- tuberculous A15.5
- under l5 years of age *-see* Bronchitis, acute
- - chronic *-see* Bronchitis, chronic
- viral NEC, acute or subacute *-see also* Bronchitis, acute J20.8
**Bronchoalveolitis** J18.0
**Bronchoaspergillosis** B44.1
**Bronchocele meaning goiter** E04.0
**Broncholithiasis** J98.09
- tuberculous NEC A15.5
**Bronchomalacia** J98.09
- congenital Q32.2
**Bronchomycosis NOS** B49 *[J99]*
- candidal B37.1
**Bronchopleuropneumonia** *-see* Pneumonia, broncho

**Bronchopneumonia** -*see* Pneumonia, broncho
**Bronchopneumonitis** -*see* Pneumonia, broncho
**Bronchopulmonary** -*see* condition
**Bronchopulmonitis** -*see* Pneumonia, broncho
**Bronchorrhagia (see Hemoptysis)**
**Bronchorrhea** J98.09
- acute J20.9
- chronic (infective) (purulent) J42
**Bronchospasm (acute)** J98.01
- with
- - bronchiolitis, acute J21.9
- - bronchitis, acute (conditions in J20) -*see* Bronchitis, acute
- due to external agent -*see* condition, respiratory, acute, due to
- exercise induced J45.990
**Bronchospirochetosis** A69.8
- Castellani A69.8
**Bronchostenosis** J98.09
**Bronchus** -*see* condition
**Brontophobia** F40.220
**Bronze baby syndrome** P83.88
**Brooke's tumor** -*see* Neoplasm, skin, benign
**Brown enamel of teeth (hereditary)** K00.5
**Brown's sheath syndrome** H50.61-
**Brown-Séquard disease, paralysis or syndrome** G83.81
**Bruce sepsis** A23.0
**Brucellosis (infection)** A23.9
- abortus A23.1
- canis A23.3
- dermatitis A23.9
- melitensis A23.0
- mixed A23.8
- sepsis A23.9
- - melitensis A23.0
- - specified NEC A23.8
- suis A23.2
**Bruck-de Lange disease** Q87.19
**Bruck's disease** -*see* Deformity, limb
**BRUE (brief resolved unexplained event)** R68.13
**Brugsch's syndrome** Q82.8
**Bruise (skin surface intact)** -*see also* Contusion
- with
- - open wound -*see* Wound, open
- internal organ -*see* Injury, by site
- newborn P54.5
- scalp, due to birth injury, newborn P12.3
- umbilical cord O69.5
**Bruit (arterial)** R09.89
- cardiac R01.1
**Brush burn** -*see* Abrasion, by site
**Bruton's X-linked agammaglobulinemia** D80.0
**Bruxism**
- psychogenic F45.8
- sleep related G47.63
**Bubbly lung syndrome** P27.0
**Bubo** I88.8
- blennorrhagic (gonococcal) A54.89
- chancroidal A57
- climatic A55
- due to Haemophilus ducreyi A57
- gonococcal A54.89

- indolent (nonspecific) I88.8
- inguinal (nonspecific) I88.8
- - chancroidal A57
- - climatic A55
- - due to H. ducreyi A57
- - infective I88.8
- scrofulous (tuberculous) A18.2
- soft chancre A57
- suppurating -*see* Lymphadenitis, acute
- syphilitic (primary) A51.0
- - congenital A50.07
- tropical A55
- virulent (chancroidal) A57

**Bubonic plague** A20.0
**Bubonocele** -*see* Hernia, inguinal
**Buccal** -*see* condition
**Buchanan's disease or osteochondrosis** M91.0
**Buchem's syndrome (hyperostosis corticalis)** M85.2
**Bucket-handle fracture or tear (semilunar cartilage)** -*see* Tear, meniscus
**Budd-Chiari syndrome (hepatic vein thrombosis)** I82.0
**Budgerigar fancier's disease or lung** J67.2
**Buds**
- breast E30.1
- - in newborn P96.89

**Buerger's disease (thromboangiitis obliterans)** I73.1
**Bulbar** -*see* condition
**Bulbus cordis (left ventricle) (persistent)** Q21.8
**Bulimia (nervosa)** F50.2
- atypical F50.9
- normal weight F50.9

**Bulky**
- stools R19.5
- uterus N85.2

**Bulla (e)** R23.8
- lung (emphysematous) (solitary) J43.9
- - newborn P25.8

**Bullet wound** -*see also* Wound, open
- fracture - code as Fracture, by site
- internal organ -*see* Injury, by site

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

**Bunion** M21.61-
- tailor's M21.62-

**Bunionette** M21.62-
**Buphthalmia, buphthalmos (congenital)** Q15.0
**Burdwan fever** B55.0
**Bürger-Grütz disease or syndrome** E78.3
**Buried**
- penis (congenital) Q55.64
- - acquired N48.83
- roots K08.3

**Burke's syndrome** K86.89
**Burkitt**
- cell leukemia C91.0-
- lymphoma (malignant) C83.7-
- - small noncleaved, diffuse C83.7-
- - spleen C83.77
- - undifferentiated C83.7-
- tumor C83.7-

- type
- - acute lymphoblastic leukemia C91.0-
- - undifferentiated C83.7-
**Burn (electricity) (flame) (hot gas, liquid or hot object) (radiation) (steam) (thermal)** T30.0
- abdomen, abdominal (muscle) (wall) T21.02
- - first degree T21.12
- - second degree T21.22
- - third degree T21.32
- above elbow T22.039
- - first degree T22.139
- - left T22.032
- - - first degree T22.132
- - - second degree T22.232
- - - third degree T22.332
- - right T22.031
- - - first degree T22.131
- - - second degree T22.231
- - - third degree T22.331
- - second degree T22.239
- - third degree T22.339
- acid (caustic) (external) (internal) -*see* Corrosion, by site
- alimentary tract NEC T28.2
- - esophagus T28.1
- - mouth T28.0
- - pharynx T28.0
- alkaline (caustic) (external) (internal) -*see* Corrosion, by site
- ankle T25.019
- - first degree T25.119
- - left T25.012
- - - first degree T25.112
- - - second degree T25.212
- - - third degree T25.312
- - multiple with foot -*see* Burn, lower, limb, multiple, ankle and foot
- - right T25.011
- - - first degree T25.111
- - - second degree T25.211
- - - third degree T25.311
- - second degree T25.219
- - third degree T25.319
- anus -*see* Burn, buttock
- arm (lower) (upper) -*see* Burn, upper, limb
- axilla T22.049
- - first degree T22.149
- - left T22.042
- - - first degree T22.142
- - - second degree T22.242
- - - third degree T22.342
- - right T22.041
- - - first degree T22.141
- - - second degree T22.241
- - - third degree T22.341
- - second degree T22.249
- - third degree T22.349
- back (lower) T21.04
- - first degree T21.14
- - second degree T21.24
- - third degree T21.34
- - upper T21.03
- - - first degree T21.13
- - - second degree T21.23

- - - third degree T21.33
- blisters - code as Burn, second degree, by site
- breast(s) -*see* Burn, chest wall
- buttock(s) T21.05
- - first degree T21.15
- - second degree T21.25
- - third degree T21.35
- calf T24.039
- - first degree T24.139
- - left T24.032
- - - first degree T24.132
- - - second degree T24.232
- - - third degree T24.332
- - right T24.031
- - - first degree T24.131
- - - second degree T24.231
- - - third degree T24.331
- - second degree T24.239
- - third degree T24.339
- canthus (eye) -*see* Burn, eyelid
- caustic acid or alkaline -*see* Corrosion, by site
- cervix T28.3
- cheek T20.06
- - first degree T20.16
- - second degree T20.26
- - third degree T20.36
- chemical (acids) (alkalines) (caustics) (external) (internal) -*see* Corrosion, by site
- chest wall T21.01
- - first degree T21.11
- - second degree T21.21
- - third degree T21.31
- chin T20.03
- - first degree T20.13
- - second degree T20.23
- - third degree T20.33
- colon T28.2
- conjunctiva (and cornea) -*see* Burn, cornea
- cornea (and conjunctiva) T26.1-
- - chemical -*see* Corrosion, cornea
- corrosion (external) (internal) -*see* Corrosion, by site
- deep necrosis of underlying tissue - code as Burn, third degree, by site
- dorsum of hand T23.069
- - first degree T23.169
- - left T23.062
- - - first degree T23.162
- - - second degree T23.262
- - - third degree T23.362
- - right T23.061
- - - first degree T23.161
- - - second degree T23.261
- - - third degree T23.361
- - second degree T23.269
- - third degree T23.369
- due to ingested chemical agent -*see* Corrosion, by site
- ear (auricle) (external) (canal) T20.01
- - first degree T20.11
- - second degree T20.21
- - third degree T20.31
- elbow T22.029
- - first degree T22.129

- - left T22.022
- - - first degree T22.122
- - - second degree T22.222
- - - third degree T22.322
- - right T22.021
- - - first degree T22.121
- - - second degree T22.221
- - - third degree T22.321
- - second degree T22.229
- - third degree T22.329
- epidermal loss - code as Burn, second degree, by site
- erythema, erythematous - code as Burn, first degree, by site
- esophagus T28.1
- extent (percentage of body surface)
- - less than 10 percent T31.0
- - 10-19 percent T31.10
- - - with 0-9 percent third degree burns T31.10
- - - with 10-19 percent third degree burns T31.11
- - 20-29 percent T31.20
- - - with 0-9 percent third degree burns T31.20
- - - with 10-19 percent third degree burns T31.21
- - - with 20-29 percent third degree burns T31.22
- - 30-39 percent T31.30
- - - with 0-9 percent third degree burns T31.30
- - - with 10-19 percent third degree burns T31.31
- - - with 20-29 percent third degree burns T31.32
- - - with 30-39 percent third degree burns T31.33
- - 40-49 percent T31.40
- - - with 0-9 percent third degree burns T31.40
- - - with 10-19 percent third degree burns T31.41
- - - with 20-29 percent third degree burns T31.42
- - - with 30-39 percent third degree burns T31.43
- - - with 40-49 percent third degree burns T31.44
- - 50-59 percent T31.50
- - - with 0-9 percent third degree burns T31.50
- - - with 10-19 percent third degree burns T31.51
- - - with 20-29 percent third degree burns T31.52
- - - with 30-39 percent third degree burns T31.53
- - - with 40-49 percent third degree burns T31.54
- - - with 50-59 percent third degree burns T31.55
- - 60-69 percent T31.60
- - - with 0-9 percent third degree burns T31.60
- - - with 10-19 percent third degree burns T31.61
- - - with 20-29 percent third degree burns T31.62
- - - with 30-39 percent third degree burns T31.63
- - - with 40-49 percent third degree burns T31.64
- - - with 50-59 percent third degree burns T31.65
- - - with 60-69 percent third degree burns T31.66
- - 70-79 percent T31.70
- - - with 0-9 percent third degree burns T31.70
- - - with 10-19 percent third degree burns T31.71
- - - with 20-29 percent third degree burns T31.72
- - - with 30-39 percent third degree burns T31.73
- - - with 40-49 percent third degree burns T31.74
- - - with 50-59 percent third degree burns T31.75
- - - with 60-69 percent third degree burns T31.76
- - - with 70-79 percent third degree burns T31.77
- - 80-89 percent T31.80
- - - with 0-9 percent third degree burns T31.80
- - - with 10-19 percent third degree burns T31.81

- - - with 20-29 percent third degree burns T31.82
- - - with 30-39 percent third degree burns T31.83
- - - with 40-49 percent third degree burns T31.84
- - - with 50-59 percent third degree burns T31.85
- - - with 60-69 percent third degree burns T31.86
- - - with 70-79 percent third degree burns T31.87
- - - with 80-89 percent third degree burns T31.88
- - 90 percent or more T31.90
- - - with 0-9 percent third degree burns T31.90
- - - with 10-19 percent third degree burns T31.91
- - - with 20-29 percent third degree burns T31.92
- - - with 30-39 percent third degree burns T31.93
- - - with 40-49 percent third degree burns T31.94
- - - with 50-59 percent third degree burns T31.95
- - - with 60-69 percent third degree burns T31.96
- - - with 70-79 percent third degree burns T31.97
- - - with 80-89 percent third degree burns T31.98
- - - with 90 percent or more third degree burns T31.99
- extremity -*see* Burn, limb
- eye(s) and adnexa T26.4-
- - with resulting rupture and destruction of eyeball T26.2-
- - conjunctival sac -*see* Burn, cornea
- - cornea -*see* Burn, cornea
- - lid -*see* Burn, eyelid
- - periocular area -*see* Burn, eyelid
- - specified site NEC T26.3-
- eyeball -*see* Burn, eye
- eyelid(s) T26.0-
- - chemical -*see* Corrosion, eyelid
- face -*see* Burn, head
- finger T23.029
- - first degree T23.129
- - left T23.022
- - - first degree T23.122
- - - second degree T23.222
- - - third degree T23.322
- - multiple sites (without thumb) T23.039
- - - with thumb T23.049
- - - - first degree T23.149
- - - - left T23.042
- - - - - first degree T23.142
- - - - - second degree T23.242
- - - - - third degree T23.342
- - - - right T23.041
- - - - - first degree T23.141
- - - - - second degree T23.241
- - - - - third degree T23.341
- - - - second degree T23.249
- - - - third degree T23.349
- - - first degree T23.139
- - - left T23.032
- - - - first degree T23.132
- - - - second degree T23.232
- - - - third degree T23.332
- - - right T23.031
- - - - first degree T23.131
- - - - second degree T23.231
- - - - third degree T23.331
- - - second degree T23.239
- - - third degree T23.339

- - right T23.021
- - - first degree T23.121
- - - second degree T23.221
- - - third degree T23.321
- - second degree T23.229
- - third degree T23.329
- flank -*see* Burn, abdominal wall
- foot T25.029
- - first degree T25.129
- - left T25.022
- - - first degree T25.122
- - - second degree T25.222
- - - third degree T25.322
- - multiple with ankle -*see* Burn, lower, limb, multiple, ankle and foot
- - right T25.021
- - - first degree T25.121
- - - second degree T25.221
- - - third degree T25.321
- - second degree T25.229
- - third degree T25.329
- forearm T22.019
- - first degree T22.119
- - left T22.012
- - - first degree T22.112
- - - second degree T22.212
- - - third degree T22.312
- - right T22.011
- - - first degree T22.111
- - - second degree T22.211
- - - third degree T22.311
- - second degree T22.219
- - third degree T22.319
- forehead T20.06
- - first degree T20.16
- - second degree T20.26
- - third degree T20.36
- fourth degree - code as Burn, third degree, by site
- friction -*see* Burn, by site
- from swallowing caustic or corrosive substance NEC -*see* Corrosion, by site
- full thickness skin loss - code as Burn, third degree, by site
- gastrointestinal tract NEC T28.2
- - from swallowing caustic or corrosive substance T28.7
- genital organs
- - external
- - - female T21.07
- - - - first degree T21.17
- - - - second degree T21.27
- - - - third degree T21.37
- - - male T21.06
- - - - first degree T21.16
- - - - second degree T21.26
- - - - third degree T21.36
- - internal T28.3
- - - from caustic or corrosive substance T28.8
- groin -*see* Burn, abdominal wall
- hand(s) T23.009
- - back -*see* Burn, dorsum of hand
- - finger -*see* Burn, finger
- - first degree T23.109
- - left T23.002

- - - first degree T23.102
- - - second degree T23.202
- - - third degree T23.302
- - multiple sites with wrist T23.099
- - - first degree T23.199
- - - left T23.092
- - - - first degree T23.192
- - - - second degree T23.292
- - - - third degree T23.392
- - - right T23.091
- - - - first degree T23.191
- - - - second degree T23.291
- - - - third degree T23.391
- - - second degree T23.299
- - - third degree T23.399
- - palm -*see* Burn, palm
- - right T23.001
- - - first degree T23.101
- - - second degree T23.201
- - - third degree T23.301
- - second degree T23.209
- - third degree T23.309
- - thumb -*see* Burn, thumb
- head (and face) (and neck) T20.00
- - cheek -*see* Burn, cheek
- - chin -*see* Burn, chin
- - ear -*see* Burn, ear
- - eye(s) only -*see* Burn, eye
- - first degree T20.10
- - forehead -*see* Burn, forehead
- - lip -*see* Burn, lip
- - multiple sites T20.09
- - - first degree T20.19
- - - second degree T20.29
- - - third degree T20.39
- - neck -*see* Burn, neck
- - nose -*see* Burn, nose
- - scalp -*see* Burn, scalp
- - second degree T20.20
- - third degree T20.30
- hip(s) -*see* Burn, thigh
- inhalation -*see* Burn, respiratory tract
- - caustic or corrosive substance (fumes) -*see* Corrosion, respiratory tract
- internal organ(s) T28.40
- - alimentary tract T28.2
- - - esophagus T28.1
- - eardrum T28.41
- - esophagus T28.1
- - from caustic or corrosive substance (swallowing) NEC -*see* Corrosion, by site
- - genitourinary T28.3
- - mouth T28.0
- - pharynx T28.0
- - respiratory tract -*see* Burn, respiratory tract
- - specified organ NEC T28.49
- interscapular region -*see* Burn, back, upper
- intestine (large) (small) T28.2
- knee T24.029
- - first degree T24.129
- - left T24.022
- - - first degree T24.122

- - - second degree T24.222
- - - third degree T24.322
- - right T24.021
- - - first degree T24.121
- - - second degree T24.221
- - - third degree T24.321
- - second degree T24.229
- - third degree T24.329
- labium (majus) (minus) -*see* Burn, genital organs, external, female
- lacrimal apparatus, duct, gland or sac -*see* Burn, eye, specified site NEC
- larynx T27.0
- - with lung T27.1
- leg(s) (lower) (upper) -*see* Burn, lower, limb
- lightning -*see* Burn, by site
- limb(s)
- - lower (except ankle or foot alone) -*see* Burn, lower, limb
- - upper -*see* Burn, upper limb
- lip(s) T20.02
- - first degree T20.12
- - second degree T20.22
- - third degree T20.32
- lower
- - back -*see* Burn, back
- - limb T24.009
- - - ankle -*see* Burn, ankle
- - - calf -*see* Burn, calf
- - - first degree T24.109
- - - foot -*see* Burn, foot
- - - hip -*see* Burn, thigh
- - - knee -*see* Burn, knee
- - - left T24.002
- - - - first degree T24.102
- - - - second degree T24.202
- - - - third degree T24.302
- - - multiple sites, except ankle and foot T24.099
- - - - ankle and foot T25.099
- - - - - first degree T25.199
- - - - - left T25.092
- - - - - - first degree T25.192
- - - - - - second degree T25.292
- - - - - - third degree T25.392
- - - - - right T25.091
- - - - - - first degree T25.191
- - - - - - second degree T25.291
- - - - - - third degree T25.391
- - - - - second degree T25.299
- - - - - third degree T25.399
- - - - first degree T24.199
- - - - left T24.092
- - - - - first degree T24.192
- - - - - second degree T24.292
- - - - - third degree T24.392
- - - - right T24.091
- - - - - first degree T24.191
- - - - - second degree T24.291
- - - - - third degree T24.391
- - - - second degree T24.299
- - - - third degree T24.399
- - - right T24.001
- - - - first degree T24.101

- - - - second degree T24.201
- - - - third degree T24.301
- - - second degree T24.209
- - - thigh -*see* Burn, thigh
- - - third degree T24.309
- - - toe -*see* Burn, toe
- lung (with larynx and trachea) T27.1
- mouth T28.0
- neck T20.07
- - first degree T20.17
- - second degree T20.27
- - third degree T20.37
- nose (septum) T20.04
- - first degree T20.14
- - second degree T20.24
- - third degree T20.34
- ocular adnexa -*see* Burn, eye
- orbit region -*see* Burn, eyelid
- palm T23.059
- - first degree T23.159
- - left T23.052
- - - first degree T23.152
- - - second degree T23.252
- - - third degree T23.352
- - right T23.051
- - - first degree T23.151
- - - second degree T23.251
- - - third degree T23.351
- - second degree T23.259
- - third degree T23.359
- partial thickness - code as Burn, by site, second degree
- pelvis -*see* Burn, trunk
- penis -*see* Burn, genital organs, external, male
- perineum
- - female -*see* Burn, genital organs, external, female
- - male -*see* Burn, genital organs, external, male
- periocular area -*see* Burn, eyelid
- pharynx T28.0
- rectum T28.2
- respiratory tract T27.3
- - larynx -*see* Burn, larynx
- - specified part NEC T27.2
- - trachea -*see* Burn, trachea
- sac, lacrimal -*see* Burn, eye, specified site NEC
- scalp T20.05
- - first degree T20.15
- - second degree T20.25
- - third degree T20.35
- scapular region T22.069
- - first degree T22.169
- - left T22.062
- - - first degree T22.162
- - - second degree T22.262
- - - third degree T22.362
- - right T22.061
- - - first degree T22.161
- - - second degree T22.261
- - - third degree T22.361
- - second degree T22.269
- - third degree T22.369

- sclera -*see* Burn, eye, specified site NEC
- scrotum -*see* Burn, genital organs, external, male
- shoulder T22.059
- - first degree T22.159
- - left T22.052
- - - first degree T22.152
- - - second degree T22.252
- - - third degree T22.352
- - right T22.051
- - - first degree T22.151
- - - second degree T22.251
- - - third degree T22.351
- - second degree T22.259
- - third degree T22.359
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- - first degree T24.119
- - left T24.012
- - - first degree T24.112
- - - second degree T24.212
- - - third degree T24.312
- - right T24.011
- - - first degree T24.111
- - - second degree T24.211
- - - third degree T24.311
- - second degree T24.219
- - third degree T24.319
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- - first degree T23.119
- - left T23.012
- - - first degree T23.112
- - - second degree T23.212
- - - third degree T23.312
- - multiple sites with fingers T23.049
- - - first degree T23.149
- - - left T23.042
- - - - first degree T23.142
- - - - second degree T23.242
- - - - third degree T23.342
- - - right T23.041
- - - - first degree T23.141
- - - - second degree T23.241
- - - - third degree T23.341
- - - second degree T23.249
- - - third degree T23.349
- - right T23.011
- - - first degree T23.111
- - - second degree T23.211
- - - third degree T23.311
- - second degree T23.219
- - third degree T23.319
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- - left T25.032
- - - first degree T25.132
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- - right T25.031
- - - first degree T25.131
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- - second degree T25.239
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- - anus -*see* Burn, buttock
- - axilla -*see* Burn, upper limb
- - back -*see* Burn, back
- - breast -*see* Burn, chest wall
- - buttock -*see* Burn, buttock
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- - first degree T21.10
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- - - female -*see* Burn, genital organs, external, female
- - - male -*see* Burn, genital organs, external, male
- - groin -*see* Burn, abdominal wall
- - interscapular region -*see* Burn, back, upper
- - labia -*see* Burn, genital organs, external, female
- - lower back -*see* Burn, back
- - penis -*see* Burn, genital organs, external, male
- - perineum
- - - female -*see* Burn, genital organs, external, female
- - - male -*see* Burn, genital organs, external, male
- - scapula region -*see* Burn, scapular region
- - scrotum -*see* Burn, genital organs, external, male
- - second degree T21.20
- - specified site NEC T21.09
- - - first degree T21.19
- - - second degree T21.29
- - - third degree T21.39
- - testes -*see* Burn, genital organs, external, male
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- - vulva -*see* Burn, genital organs, external, female
- unspecified site with extent of body surface involved specified
- - less than 10 percent T31.0
- - 10-19 percent (0-9 percent third degree) T31.10
- - - with 10-19 percent third degree T31.11
- - 20-29 percent (0-9 percent third degree) T31.20
- - - with
- - - - 10-19 percent third degree T31.21
- - - - 20-29 percent third degree T31.22
- - 30-39 percent (0-9 percent third degree) T31.30
- - - with
- - - - 10-19 percent third degree T31.31
- - - - 20-29 percent third degree T31.32
- - - - 30-39 percent third degree T31.33
- - 40-49 percent (0-9 percent third degree) T31.40
- - - with
- - - - 10-19 percent third degree T31.41
- - - - 20-29 percent third degree T31.42

- - - - 30-39 percent third degree T31.43
- - - - 40-49 percent third degree T31.44
- - 50-59 percent (0-9 percent third degree) T31.50
- - - with
- - - - 10-19 percent third degree T31.51
- - - - 20-29 percent third degree T31.52
- - - - 30-39 percent third degree T31.53
- - - - 40-49 percent third degree T31.54
- - - - 50-59 percent third degree T31.55
- - 60-69 percent (0-9 percent third degree) T31.60
- - - with
- - - - 10-19 percent third degree T31.61
- - - - 20-29 percent third degree T31.62
- - - - 30-39 percent third degree T31.63
- - - - 40-49 percent third degree T31.64
- - - - 50-59 percent third degree T31.65
- - - - 60-69 percent third degree T31.66
- - 70-79 percent (0-9 percent third degree) T31.70
- - - with
- - - - 10-19 percent third degree T31.71
- - - - 20-29 percent third degree T31.72
- - - - 30-39 percent third degree T31.73
- - - - 40-49 percent third degree T31.74
- - - - 50-59 percent third degree T31.75
- - - - 60-69 percent third degree T31.76
- - - - 70-79 percent third degree T31.77
- - 80-89 percent (0-9 percent third degree) T31.80
- - - with
- - - - 10-19 percent third degree T31.81
- - - - 20-29 percent third degree T31.82
- - - - 30-39 percent third degree T31.83
- - - - 40-49 percent third degree T31.84
- - - - 50-59 percent third degree T31.85
- - - - 60-69 percent third degree T31.86
- - - - 70-79 percent third degree T31.87
- - - - 80-89 percent third degree T31.88
- - 90 percent or more (0-9 percent third degree) T31.90
- - - with
- - - - 10-19 percent third degree T31.91
- - - - 20-29 percent third degree T31.92
- - - - 30-39 percent third degree T31.93
- - - - 40-49 percent third degree T31.94
- - - - 50-59 percent third degree T31.95
- - - - 60-69 percent third degree T31.96
- - - - 70-79 percent third degree T31.97
- - - - 80-89 percent third degree T31.98
- - - - 90-99 percent third degree T31.99
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- - axilla -*see* Burn, axilla
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- - hand -*see* Burn, hand
- - interscapular region -*see* Burn, back, upper
- - multiple sites T22.099
- - - first degree T22.199
- - - left T22.092
- - - - first degree T22.192
- - - - second degree T22.292

- - - - third degree T22.392
- - - right T22.091
- - - - first degree T22.191
- - - - second degree T22.291
- - - - third degree T22.391
- - - second degree T22.299
- - - third degree T22.399
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- - - first degree T23.199
- - - left T23.092
- - - - first degree T23.192
- - - - second degree T23.292
- - - - third degree T23.392
- - - right T23.091
- - - - first degree T23.191
- - - - second degree T23.291
- - - - third degree T23.391
- - - second degree T23.299
- - - third degree T23.399
- - right T23.071
- - - first degree T23.171
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- ankle -*see* Enthesopathy, lower limb, ankle, specified type NEC
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- - specified NEC -*see* Disorder, soft tissue, due to use, specified NEC
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- - ankle M71.17-
- - elbow M71.12-
- - foot M71.17-
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- - shoulder M71.11-
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- - foot M71.57-
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- - elbow M71.82-
- - foot M71.87-
- - hand M71.84-
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- - foot M71.47-
- - hand M71.44-
- - hip M71.45-
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- - - lower leg M61.46-
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- - - pelvic region M61.45-
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- - with
- - - calculus of gallbladder -*see* Calculus, gallbladder and bile duct
- - - cholangitis K80.30
- - - - with
- - - - - cholecystitis -*see* Calculus, bile duct, with cholecystitis
- - - - - obstruction K80.31
- - - - acute K80.32
- - - - - with
- - - - - - chronic cholangitis K80.36
- - - - - - - with obstruction K80.37
- - - - - - obstruction K80.33
- - - - chronic K80.34
- - - - - with
- - - - - - acute cholangitis K80.36
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- - - - - - obstruction K80.35
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- - - - - with
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- - - - - - - with obstruction K80.47
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- - - - - with
- - - - - - acute cholecystitis K80.46
- - - - - - - with obstruction K80.47
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- biliary -*see also* Calculus, gallbladder
- - specified NEC K80.80
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- bilirubin, multiple -*see* Calculus, gallbladder
- bladder (encysted) (impacted) (urinary) (diverticulum) N21.0
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- cholesterol (pure) (solitary) -*see* Calculus, gallbladder
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- epididymis N50.89
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- - - bile duct calculus -*see* Calculus, gallbladder and bile duct
- - - cholecystitis K80.10
- - - - with obstruction K80.11
- - - - acute K80.00
- - - - - with
- - - - - - chronic cholecystitis K80.12
- - - - - - - with obstruction K80.13

- - - - - - obstruction K80.01
- - - - chronic K80.10
- - - - - with
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- - - - - - - with obstruction K80.13
- - - - - - obstruction K80.11
- - - - specified NEC K80.18
- - - - - with obstruction K80.19
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- - with
- - - cholecystitis K80.60
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- - - - acute K80.62
- - - - - with
- - - - - - chronic cholecystitis K80.66
- - - - - - - with obstruction K80.67
- - - - - - obstruction K80.63
- - - - chronic K80.64
- - - - - with
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- - - - - - obstruction K80.65
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- lung J98.4
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- nephritic (impacted) (recurrent) -*see* Calculus, kidney
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- - with calculus, kidney N20.2
- - - with hydronephrosis N13.2
- - - - with infection N13.6
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**Caliectasis** N28.89
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- - contraindication Z53.09
- - - smoking Z53.01
- - left against medical advice (AMA) Z53.29
- - patient's decision Z53.20
- - - for reasons of belief or group pressure Z53.1
- - - specified reason NEC Z53.29
- - specified reason NEC Z53.8

**Cancer** -*see also* Neoplasm, by site, malignant
- bile duct type liver C22.1
- blood -*see* Leukemia
- breast -*see also* Neoplasm, breast, malignant C50.91-
- hepatocellular C22.0
- lung -*see also* Neoplasm, lung, malignant C34.90-
- ovarian -*see also* Neoplasm ovary, malignant C56.9-
- unspecified site (primary) C80.1

**Cancer (o) phobia** F45.29
**Cancerous** -*see* Neoplasm, malignant, by site

**Cancrum oris** A69.0
**Candidiasis, candidal** B37.9
- balanitis B37.42
- bronchitis B37.1
- cheilitis B37.83
- congenital P37.5
- cystitis B37.41
- disseminated B37.7
- endocarditis B37.6
- enteritis B37.82
- esophagitis B37.81
- intertrigo B37.2
- lung B37.1
- meningitis B37.5
- mouth B37.0
- nails B37.2
- neonatal P37.5
- onychia B37.2
- oral B37.0
- osteomyelitis B37.89
- otitis externa B37.84
- paronychia B37.2
- perionyxis B37.2
- pneumonia B37.1
- proctitis B37.82
- pulmonary B37.1
- pyelonephritis B37.49
- sepsis B37.7
- skin B37.2
- specified site NEC B37.89
- stomatitis B37.0
- systemic B37.7
- urethritis B37.41
- urogenital site NEC B37.49
- vagina B37.3
- vulva B37.3
- vulvovaginitis B37.3
**Candidid** L30.2
**Candidosis** -*see* Candidiasis
**Candiru infection or infestation** B88.8
**Canities (premature)** L67.1
- congenital Q84.2
**Canker (mouth) (sore)** K12.0
- rash A38.9
**Cannabinosis** J66.2
**Cannabis induced**
- anxiety disorder F12.980
- psychotic disorder F12.959
- sleep disorder F12.988
**Canton fever** A75.9
**Cantrell's syndrome** Q87.89
**Capillariasis (intestinal)** B81.1
- hepatic B83.8
**Capillary** -*see* condition
**Caplan's syndrome** -*see* Rheumatoid, lung
**Capsule** -*see* condition
**Capsulitis (joint)** -*see also* Enthesopathy
- adhesive (shoulder) M75.0-
- hepatic K65.8
- labyrinthine -*see* Otosclerosis, specified NEC

- thyroid E06.9
**Caput**
- crepitus Q75.8
- medusae I86.8
- succedaneum P12.81
**Car sickness** T75.3
**Carapata (disease)** A68.0
**Carate** -*see* Pinta
**Carbon lung** J60
**Carbuncle** L02.93
- abdominal wall L02.231
- anus K61.0
- auditory canal, external -*see* Abscess, ear, external
- auricle ear -*see* Abscess, ear, external
- axilla L02.43-
- back (any part) L02.232
- breast N61.1
- buttock L02.33
- cheek (external) L02.03
- chest wall L02.233
- chin L02.03
- corpus cavernosum N48.21
- ear (any part) (external) (middle) -*see* Abscess, ear, external
- external auditory canal -*see* Abscess, ear, external
- eyelid -*see* Abscess, eyelid
- face NEC L02.03
- femoral (region) -*see* Carbuncle, lower limb
- finger -*see* Carbuncle, hand
- flank L02.231
- foot L02.63-
- forehead L02.03
- genital -*see* Abscess, genital
- gluteal (region) L02.33
- groin L02.234
- hand L02.53-
- head NEC L02.831
- heel -*see* Carbuncle, foot
- hip -*see* Carbuncle, lower limb
- kidney -*see* Abscess, kidney
- knee -*see* Carbuncle, lower limb
- labium (majus) (minus) N76.4
- lacrimal
- - gland -*see* Dacryoadenitis
- - passages (duct) (sac) -*see* Inflammation, lacrimal, passages, acute
- leg -*see* Carbuncle, lower limb
- lower limb L02.43-
- malignant A22.0
- navel L02.236
- neck L02.13
- nose (external) (septum) J34.0
- orbit, orbital -*see* Abscess, orbit
- palmar (space) -*see* Carbuncle, hand
- partes posteriores L02.33
- pectoral region L02.233
- penis N48.21
- perineum L02.235
- pinna -*see* Abscess, ear, external
- popliteal -*see* Carbuncle, lower limb
- scalp L02.831
- seminal vesicle N49.0

- shoulder -*see* Carbuncle, upper limb
- specified site NEC L02.838
- temple (region) L02.03
- thumb -*see* Carbuncle, hand
- toe -*see* Carbuncle, foot
- trunk L02.239
- - abdominal wall L02.231
- - back L02.232
- - chest wall L02.233
- - groin L02.234
- - perineum L02.235
- - umbilicus L02.236
- umbilicus L02.236
- upper limb L02.43-
- urethra N34.0
- vulva N76.4

**Carbunculus** -*see* Carbuncle

**Carcinoid (tumor)** -*see* Tumor, carcinoid

**Carcinoidosis** E34.0

**Carcinoma (malignant)** -*see also* Neoplasm, by site, malignant
- acidophil
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- acidophil-basophil, mixed
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- adnexal (skin) -*see* Neoplasm, skin, malignant
- adrenal cortical C74.0-
- alveolar -*see* Neoplasm, lung, malignant
- - cell -*see* Neoplasm, lung, malignant
- ameloblastic C41.1
- - upper jaw (bone) C41.0
- apocrine
- - breast -*see* Neoplasm, breast, malignant
- - specified site NEC -*see* Neoplasm, skin, malignant
- - unspecified site C44.99
- basal cell (pigmented) (see also Neoplasm, skin, malignant) C44.91
- - fibro-epithelial -*see* Neoplasm, skin, malignant
- - morphea -*see* Neoplasm, skin, malignant
- - multicentric -*see* Neoplasm, skin, malignant
- basaloid
- basal-squamous cell, mixed -*see* Neoplasm, skin, malignant
- basophil
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- basophil-acidophil, mixed
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- basosquamous -*see* Neoplasm, skin, malignant
- bile duct
- - with hepatocellular, mixed C22.0
- - liver C22.1
- - specified site NEC -*see* Neoplasm, malignant, by site
- - unspecified site C22.1
- branchial or branchiogenic C10.4
- bronchial or bronchogenic -*see* Neoplasm, lung, malignant
- bronchiolar -*see* Neoplasm, lung, malignant
- bronchioloalveolar -*see* Neoplasm, lung, malignant
- C cell
- - specified site -*see* Neoplasm, malignant, by site

- - unspecified site C73
- ceruminous C44.29-
- cervix uteri
- - in situ D06.9
- - - endocervix D06.0
- - - exocervix D06.1
- - - specified site NEC D06.7
- chorionic
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site
- - - female C58
- - - male C62.90
- chromophobe
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- cloacogenic
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C21.2
- diffuse type
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C16.9
- duct (cell)
- - with Paget's disease -*see* Neoplasm, breast, malignant
- - infiltrating
- - - with lobular carcinoma (in situ)
- - - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site (female) C50.91-
- - - - - male C50.92-
- - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site (female) C50.91-
- - - - - male C50.92-
- ductal
- - with lobular
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site (female) C50.91-
- - - - male C50.92-
- ductular, infiltrating
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site (female) C50.91-
- - - male C50.92-
- embryonal
- - liver C22.7
- endometrioid
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site
- - - female C56.9
- - - male C61
- eosinophil
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.1
- epidermoid -*see also* Neoplasm, skin malignant
- - in situ, Bowen's type -*see* Neoplasm, skin, in situ
- fibroepithelial, basal cell -*see* Neoplasm, skin, malignant
- follicular
- - with papillary (mixed) C73
- - moderately differentiated C73
- - pure follicle C73
- - specified site -*see* Neoplasm, malignant, by site
- - trabecular C73
- - unspecified site C73

- - well differentiated C73
- generalized, with unspecified primary site C80.0
- glycogen-rich -*see* Neoplasm, breast, malignant
- granulosa cell C56-
- hepatic cell C22.0
- hepatocellular C22.0
- - with bile duct, mixed C22.0
- - fibrolamellar C22.0
- hepatocholangiolitic C22.0
- Hurthle cell C73
- in
- - adenomatous
- - - polyposis coli C18.9
- - pleomorphic adenoma -*see* Neoplasm, salivary glands, malignant
- - situ -*see* Carcinoma-in-situ
- infiltrating
- - duct
- - - with lobular
- - - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site (female) C50.91-
- - - - - male C50.92-
- - - with Paget's disease -*see* Neoplasm, breast, malignant
- - - specified site -*see* Neoplasm, malignant
- - - unspecified site (female) C50.91-
- - - - male C50.92-
- - ductular
- - - specified site -*see* Neoplasm, malignant
- - - unspecified site (female) C50.91-
- - - - male C50.92-
- - lobular
- - - specified site -*see* Neoplasm, malignant
- - - unspecified site (female) C50.91-
- - - - male C50.92-
- inflammatory
- - specified site -*see* Neoplasm, malignant
- - unspecified site (female) C50.91-
- - - male C50.92-
- intestinal type
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C16.9
- intracystic
- - noninfiltrating -*see* Neoplasm, in situ, by site
- intraductal (noninfiltrating)
- - with Paget's disease -*see* Neoplasm, breast, malignant
- - breast D05.1-
- - papillary
- - - with invasion
- - - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site (female) C50.91-
- - - - - male C50.92-
- - - breast D05.1-
- - - specified site NEC -*see* Neoplasm, in situ, by site
- - - unspecified site (female) D05.1-
- - specified site NEC -*see* Neoplasm, in situ, by site
- - unspecified site (female) D05.1-
- intraepidermal -*see* Neoplasm, in situ
- - squamous cell, Bowen's type -*see* Neoplasm, skin, in situ
- intraepithelial -*see* Neoplasm, in situ, by site
- - squamous cell -*see* Neoplasm, in situ, by site
- intraosseous C41.1

- - upper jaw (bone) C41.0
- islet cell
- - with exocrine, mixed
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C25.9
- - pancreas C25.4
- - specified site NEC -*see* Neoplasm, malignant, by site
- - unspecified site C25.4
- juvenile, breast -*see* Neoplasm, breast, malignant
- large cell
- - small cell
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C34.90
- Leydig cell (testis)
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site
- - - female C56.9
- - - male C62.90
- lipid-rich (female) C50.91-
- - male C50.92-
- liver cell C22.0
- liver NEC C22.7
- lobular (infiltrating)
- - with intraductal
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site (female) C50.91-
- - - - male C50.92-
- - noninfiltrating
- - - breast D05.0-
- - - specified site NEC -*see* Neoplasm, in situ, by site
- - - unspecified site D05.0-
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site (female) C50.91-
- - - male C50.92-
- medullary
- - with
- - - amyloid stroma
- - - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site C73
- - - lymphoid stroma
- - - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site (female) C50.91-
- - - - - male C50.92-
- Merkel cell C4A.9
- - anal margin C4A.51
- - anal skin C4A.51
- - canthus C4A.1-
- - ear and external auricular canal C4A.2-
- - external auricular canal C4A.2-
- - eyelid, including canthus C4A.1-
- - face C4A.30
- - - specified NEC C4A.39
- - hip C4A.7-
- - lip C4A.0
- - lower limb, including hip C4A.7-
- - neck C4A.4
- - nodal presentation C7B.1
- - nose C4A.31
- - overlapping sites C4A.8
- - perianal skin C4A.51

- - scalp C4A.4
- - secondary C7B.1
- - shoulder C4A.6-
- - skin of breast C4A.52
- - trunk NEC C4A.59
- - upper limb, including shoulder C4A.6-
- - visceral metastatic C7B.1
- metastatic -*see* Neoplasm, secondary, by site
- metatypical -*see* Neoplasm, skin, malignant
- morphea, basal cell -*see* Neoplasm, skin, malignant
- mucoid
- - cell
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C75.1
- neuroendocrine -*see also* Tumor, neuroendocrine
- - high grade, any site C7A.1
- - poorly differentiated, any site C7A.1
- nonencapsulated sclerosing C73
- noninfiltrating
- - intracystic -*see* Neoplasm, in situ, by site
- - intraductal
- - - breast D05.1-
- - - papillary
- - - - breast D05.1-
- - - - specified site NEC -*see* Neoplasm, in situ, by site
- - - - unspecified site D05.1-
- - - specified site -*see* Neoplasm, in situ, by site
- - - unspecified site D05.1-
- - lobular
- - - breast D05.0-
- - - specified site NEC -*see* Neoplasm, in situ, by site
- - - unspecified site (female) D05.0-
- oat cell
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C34.90
- odontogenic C41.1
- - upper jaw (bone) C41.0
- papillary
- - with follicular (mixed) C73
- - follicular variant C73
- - intraductal (noninfiltrating)
- - - with invasion
- - - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site (female) C50.91-
- - - - - male C50.92-
- - - breast D05.1-
- - - specified site NEC -*see* Neoplasm, in situ, by site
- - - unspecified site D05.1-
- - serous
- - - specified site -*see* Neoplasm, malignant, by site
- - - surface
- - - - specified site -*see* Neoplasm, malignant, by site
- - - - unspecified site C56.9
- - - unspecified site C56.9
- papillocystic
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C56.9
- parafollicular cell
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C73

- pilomatrix -*see* Neoplasm, skin, malignant
- pseudomucinous
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C56.9
- renal cell C64-
- Schmincke -*see* Neoplasm, nasopharynx, malignant
- Schneiderian
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C30.0
- sebaceous -*see* Neoplasm, skin, malignant
- secondary -*see also* Neoplasm, secondary, by site
- - Merkel cell C7B.1
- secretory, breast -*see* Neoplasm, breast, malignant
- serous
- - papillary
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- - surface, papillary
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- Sertoli cell
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C62.90
- - - female C56.9
- - - male C62.90
- skin appendage -*see* Neoplasm, skin, malignant
- small cell
- - fusiform cell
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C34.90
- - intermediate cell
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C34.90
- - large cell
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C34.90
- solid
- - with amyloid stroma
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C73
- - microinvasive
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C53.9
- sweat gland -*see* Neoplasm, skin, malignant
- theca cell C56.-
- thymic C37
- unspecified site (primary) C80.1
- water-clear cell C75.0

**Carcinoma-in-situ** -*see also* Neoplasm, in situ, by site
- breast NOS D05.9-
- - specified type NEC D05.8-
- epidermoid -*see also* Neoplasm, in situ, by site
- - with questionable stromal invasion
- - - cervix D06.9
- - - specified site NEC -*see* Neoplasm, in situ, by site
- - - unspecified site D06.9
- - Bowen's type -*see* Neoplasm, skin, in situ
- intraductal
- - breast D05.1-
- - specified site NEC -*see* Neoplasm, in situ, by site

- - unspecified site D05.1-
- lobular
- - with
- - - infiltrating duct
- - - - breast (female) C50.91-
- - - - - male C50.92-
- - - - specified site NEC -*see* Neoplasm, malignant
- - - - unspecified site (female) C50.91-
- - - - - male C50.92-
- - - intraductal
- - - - breast D05.8-
- - - - specified site NEC -*see* Neoplasm, in situ, by site
- - - - unspecified site (female) D05.8-
- - breast D05.0-
- - specified site NEC -*see* Neoplasm, in situ, by site
- - unspecified site D05.0-
- squamous cell -*see also* Neoplasm, in situ, by site
- - with questionable stromal invasion
- - - cervix D06.9
- - - specified site NEC -*see* Neoplasm, in situ, by site
- - - unspecified site D06.9
**Carcinomaphobia** F45.29
**Carcinomatosis** C80.0
- peritonei C78.6
- unspecified site (primary) (secondary) C80.0
**Carcinosarcoma** -*see* Neoplasm, malignant, by site
- embryonal -*see* Neoplasm, malignant, by site
**Cardia, cardial** -*see* condition
**Cardiac** -*see also* condition
- death, sudden -*see* Arrest, cardiac
- pacemaker
- - in situ Z95.0
- - management or adjustment Z45.018
- tamponade I31.4
**Cardialgia** -*see* Pain, precordial
**Cardiectasis** -*see* Hypertrophy, cardiac
**Cardiochalasia** K21.9
**Cardiomalacia** I51.5
**Cardiomegalia glycogenica diffusa** E74.02 *[I43]*
**Cardiomegaly** -*see also* Hypertrophy, cardiac
- congenital Q24.8
- glycogen E74.02 *[I43]*
- idiopathic I51.7
**Cardiomyoliposis** I51.5
**Cardiomyopathy (familial) (idiopathic)** I42.9
- alcoholic I42.6
- amyloid E85.4 *[I43]*
- - transthyretin-related (ATTR) familial E85.4 *[I43]*
- arteriosclerotic -*see* Disease, heart, ischemic, atherosclerotic
- beriberi E51.12
- cobalt-beer I42.6
- congenital I42.4
- congestive I42.0
- constrictive NOS I42.5
- dilated I42.0
- due to
- - alcohol I42.6
- - beriberi E51.12
- - cardiac glycogenosis E74.02 *[I43]*
- - drugs I42.7

- - external agents NEC I42.7
- - Friedreich's ataxia G11.11
- - myotonia atrophica G71.11 *[I43]*
- - progressive muscular dystrophy G71.09 *[I43]*
- glycogen storage E74.02 *[I43]*
- hypertensive -*see* Hypertension, heart
- hypertrophic (nonobstructive) I42.2
- - obstructive I42.1
- - - congenital Q24.8
- in
- - Chagas' disease (chronic) B57.2
- - - acute B57.0
- - sarcoidosis D86.85
- ischemic I25.5
- metabolic E88.9 *[I43]*
- - thyrotoxic E05.90 *[I43]*
- - - with thyroid storm E05.91 *[I43]*
- newborn I42.8
- - congenital I42.4
- non-ischemic -*see also* by cause I42.8
- nutritional E63.9 *[I43]*
- - beriberi E51.12
- obscure of Africa I42.8
- peripartum O90.3
- postpartum O90.3
- restrictive NEC I42.5
- rheumatic I09.0
- secondary I42.9
- specified NEC I42.8
- stress induced I51.81
- takotsubo I51.81
- thyrotoxic E05.90 *[I43]*
- - with thyroid storm E05.91 *[I43]*
- toxic NEC I42.7
- transthyretin-related (ATTR) familial amyloid E85.4
- tuberculous A18.84
- viral B33.24

**Cardionephritis** -*see* Hypertension, cardiorenal
**Cardionephropathy** -*see* Hypertension, cardiorenal
**Cardionephrosis** -*see* Hypertension, cardiorenal
**Cardiopathia nigra** I27.0
**Cardiopathy** -*see also* Disease, heart I51.9
- idiopathic I42.9
- mucopolysaccharidosis E76.3 *[I52]*

**Cardiopericarditis** -*see* Pericarditis
**Cardiophobia** F45.29
**Cardiorenal** -*see* condition
**Cardiorrhexis** -*see* Infarct, myocardium
**Cardiosclerosis** -*see* Disease, heart, ischemic, atherosclerotic
**Cardiosis** -*see* Disease, heart
**Cardiospasm (esophagus) (reflex) (stomach)** K22.0
- congenital Q39.5
- - with megaesophagus Q39.5

**Cardiostenosis** -*see* Disease, heart
**Cardiosymphysis** I31.0
**Cardiovascular** -*see* condition
**Carditis (acute) (bacterial) (chronic) (subacute)** I51.89
- meningococcal A39.50
- rheumatic -*see* Disease, heart, rheumatic
- rheumatoid -*see* Rheumatoid, carditis

- viral B33.20
**Care (of) (for) (following)**
- child (routine) Z76.2
- family member (handicapped) (sick)
- - creating problem for family Z63.6
- - provided away from home for holiday relief Z75.5
- - unavailable, due to
- - - absence (person rendering care) (sufferer) Z74.2
- - - inability (any reason) of person rendering care Z74.2
- foundling Z76.1
- holiday relief Z75.5
- improper -*see* Maltreatment
- lack of (at or after birth) (infant) -*see* Maltreatment, child, neglect
- lactating mother Z39.1
- palliative Z51.5
- postpartum
- - immediately after delivery Z39.0
- - routine follow-up Z39.2
- 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 A18.03
- dental (dentino enamel junction) (early childhood) (of dentine) (pre-eruptive) (recurrent) (to the pulp) K02.9
- - arrested (coronal) (root) K02.3
- - chewing surface
- - - limited to enamel K02.51
- - - penetrating into dentin K02.52
- - - penetrating into pulp K02.53
- - coronal surface
- - - chewing surface
- - - - limited to enamel K02.51
- - - - penetrating into dentin K02.52
- - - - penetrating into pulp K02.53
- - - pit and fissure surface
- - - - limited to enamel K02.51
- - - - penetrating into dentin K02.52
- - - - penetrating into pulp K02.53
- - - smooth surface
- - - - limited to enamel K02.61
- - - - penetrating into dentin K02.62
- - - - penetrating into pulp K02.63
- - pit and fissure surface
- - - limited to enamel K02.51
- - - penetrating into dentin K02.52
- - - penetrating into pulp K02.53
- - primary, cervical origin K02.52
- - root K02.7
- - smooth surface
- - - limited to enamel K02.61
- - - penetrating into dentin K02.62
- - - penetrating into pulp K02.63
- external meatus -*see* Disorder, ear, external, specified type NEC
- hip (tuberculous) A18.02
- initial (tooth)
- - chewing surface K02.51
- - pit and fissure surface K02.51
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- knee (tuberculous) A18.02
- labyrinth -see subcategory H83.8
- limb NEC (tuberculous) A18.03
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- - tuberculous A18.03
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- nose (tuberculous) A18.03
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- ossicles, ear -*see* Abnormal, ear ossicles
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- root (dental) (tooth) K02.7
- sacrum (tuberculous) A18.01
- spine, spinal (column) (tuberculous) A18.01
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- - congenital (early) A50.02 *[M90.80]*
- tooth, teeth -*see* Caries, dental
- tuberculous A18.03
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**Carneous mole** O02.0
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**Carpenter's syndrome** Q87.0
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- amebiasis Z22.1
- bacterial disease NEC Z22.39
- - diphtheria Z22.2
- - intestinal infectious NEC Z22.1
- - - typhoid Z22.0
- - meningococcal Z22.31
- - sexually transmitted Z22.4
- - specified NEC Z22.39
- - staphylococcal (Methicillin susceptible) Z22.321
- - - Methicillin resistant Z22.322
- - streptococcal Z22.338
- - - group B Z22.330
- - - - complicating pregnancy or delivery O99.82-
- - typhoid Z22.0
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- diphtheria Z22.2
- gastrointestinal pathogens NEC Z22.1
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- - cystic fibrosis Z14.1
- - hemophilia A (asymptomatic) Z14.01
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- gestational, pregnant Z33.1
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- HB (c)(s) -AG B18.1
- hepatitis (viral) B18.9
- - Australia-antigen (HAA) B18.8
- - B surface antigen (HBsAg) B18.1
- - - with acute delta- (super) infection B17.0
- - C B18.2

- - specified NEC B18.8
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- infectious organism Z22.9
- - specified NEC Z22.8
- meningococci Z22.31
- Salmonella typhosa Z22.0
- serum hepatitis -*see* Carrier, hepatitis
- staphylococci (Methicillin susceptible) Z22.321
- - Methicillin resistant Z22.322
- streptococci Z22.338
- - group B Z22.330
- - - complicating pregnancy or delivery O99.82-
- syphilis Z22.4
- typhoid Z22.0
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**Carter's relapsing fever (Asiatic)** A68.1
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- eye syndrome Q92.8
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- with
- - neovascularization -*see* Cataract, complicated
- age-related -*see* Cataract, senile
- anterior
- - and posterior axial embryonal Q12.0
- - pyramidal Q12.0
- associated with
- - galactosemia E74.21 *[H28]*
- - myotonic disorders G71.19 *[H28]*
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- central Q12.0
- cerulean Q12.0
- complicated H26.20
- - with
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- - - ocular disorder H26.22-
- - glaucomatous flecks H26.23-
- congenital Q12.0
- coraliform Q12.0
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- diabetic -*see* Diabetes, cataract
- drug-induced H26.3-
- due to
- - ocular disorder -*see* Cataract, complicated
- - radiation H26.8
- electric H26.8
- extraction status Z98.4-
- glass-blower's H26.8
- heat ray H26.8
- heterochromic -*see* Cataract, complicated
- hypermature -*see* Cataract, senile, morgagnian type
- in (due to)
- - chronic iridocyclitis -*see* Cataract, complicated
- - diabetes -*see* Diabetes, cataract
- - endocrine disease E34.9 *[H28]*
- - eye disease -*see* Cataract, complicated
- - hypoparathyroidism E20.9 *[H28]*
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- - nutritional disease E63.9 *[H28]*
- infantile -*see* Cataract, presenile
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- juvenile -*see* Cataract, presenile
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- morgagnian -*see* Cataract, senile, morgagnian type
- myotonic G71.19 *[H28]*
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- - embryonal Q12.0
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- presenile H26.00-
- - combined forms H26.06-
- - cortical H26.01-
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- - nuclear H26.03-
- - specified NEC H26.09
- - subcapsular polar (anterior) H26.04-
- - - posterior H26.05-
- - zonular -*see* Cataract, presenile, cortical
- secondary H26.40
- - Soemmering's ring H26.41-
- - specified NEC H26.49-
- - to eye disease -*see* Cataract, complicated
- senile H25.9
- - brunescens -*see* Cataract, senile, nuclear
- - combined forms H25.81-
- - coronary -*see* Cataract, senile, incipient
- - cortical H25.01-
- - hypermature -*see* Cataract, senile, morgagnian type
- - incipient (mature) (total) H25.09-
- - - cortical -*see* Cataract, senile, cortical
- - - subcapsular -*see* Cataract, senile, subcapsular
- - morgagnian type (hypermature) H25.2-
- - nuclear (sclerosis) H25.1-
- - polar subcapsular (anterior) (posterior) -*see* Cataract, senile, incipient
- - punctate -*see* Cataract, senile, incipient
- - specified NEC H25.89
- - subcapsular polar (anterior) H25.03-
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- snowflake -*see* Diabetes, cataract
- specified NEC H26.8
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**Cataracta** -*see also* Cataract
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- cerulea Q12.0
- complicata -*see* Cataract, complicated
- congenita Q12.0
- coralliformis Q12.0
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- diabetic -*see* Diabetes, cataract
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- - congenita Q12.0
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**Catarrh, catarrhal (acute) (febrile) (infectious) (inflammation)** -*see also* condition J00
- bronchial -*see* Bronchitis
- chest -*see* Bronchitis
- chronic J31.0
- due to congenital syphilis A50.03
- enteric -*see* Enteritis
- eustachian H68.009
- fauces -*see* Pharyngitis
- gastrointestinal -*see* Enteritis
- gingivitis K05.00
- - nonplaque induced K05.01
- - plaque induced K05.00
- hay -*see* Fever, hay
- intestinal -*see* Enteritis
- larynx, chronic J37.0
- liver B15.9
- - with hepatic coma B15.0
- lung -*see* Bronchitis
- middle ear, chronic -*see* Otitis, media, nonsuppurative, chronic, serous
- mouth K12.1
- nasal (chronic) -*see* Rhinitis
- nasobronchial J31.1
- nasopharyngeal (chronic) J31.1
- - acute J00
- pulmonary -*see* Bronchitis
- spring (eye) (vernal) -*see* Conjunctivitis, acute, atopic
- summer (hay) -*see* Fever, hay
- throat J31.2
- tubotympanal -*see also* Otitis, media, nonsuppurative
- - chronic -*see* Otitis, media, nonsuppurative, chronic, serous

**Catatonia (schizophrenic)** F20.2

**Catatonic**
- disorder due to known physiologic condition F06.1
- schizophrenia F20.2
- stupor R40.1

**Cat-scratch** -*see also* Abrasion
- disease or fever A28.1

**Cauda equina** -*see* condition

**Cauliflower ear** M95.1-
**Causalgia (upper limb)** G56.4-
- lower limb G57.7-
**Cause**
- external, general effects T75.89
**Caustic burn** -*see* Corrosion, by site
**Cavare's disease (familial periodic paralysis)** G72.3
**Cave-in, injury**
- crushing (severe) -*see* Crush
- suffocation -*see* Asphyxia, traumatic, due to low oxygen, due to cave-in
**Cavernitis (penis)** N48.29
**Cavernositis** N48.29
**Cavernous** -*see* condition
**Cavitation of lung** -*see also* Tuberculosis, pulmonary
- nontuberculous J98.4
**Cavities, dental** -*see* Caries, dental
**Cavity**
- lung -*see* Cavitation of lung
- optic papilla Q14.2
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**Cavovarus foot, congenital** Q66.1-
**Cavus foot (congenital)** Q66.7-
- acquired -*see* Deformity, limb, foot, specified NEC
**Cazenave's disease** L10.2
**CDKL5 (Cyclin-Dependent Kinase-Like 5 Deficiency Disorder)** G40.42
**Cecitis** K52.9
- with perforation, peritonitis, or rupture K65.8
**Cecoureterocele** Q62.32
**Cecum** -*see* condition
**Celiac**
- artery compression syndrome I77.4
- disease (with steatorrhea) K90.0
- infantilism K90.0
**Cell(s), cellular** -*see also* condition
- in urine R82.998
**Cellulitis (diffuse) (phlegmonous) (septic) (suppurative)** L03.90
- abdominal wall L03.311
- anaerobic A48.0
- ankle -*see* Cellulitis, lower limb
- anus K61.0
- arm -*see* Cellulitis, upper limb
- auricle (ear) -*see* Cellulitis, ear
- axilla L03.11-
- back (any part) L03.312
- breast (acute) (nonpuerperal) (subacute) N61.0
- - nipple N61.0
- broad ligament
- - acute N73.0
- buttock L03.317
- cervical (meaning neck) L03.221
- cervix (uteri) -*see* Cervicitis
- cheek (external) L03.211
- - internal K12.2
- chest wall L03.313
- chronic L03.90
- clostridial A48.0
- corpus cavernosum N48.22
- digit
- - finger -*see* Cellulitis, finger
- - toe -*see* Cellulitis, toe

- Douglas' cul-de-sac or pouch
- - acute N73.0
- drainage site (following operation) T81.49
- ear (external) H60.1-
- eosinophilic (granulomatous) L98.3
- erysipelatous -*see* Erysipelas
- external auditory canal -*see* Cellulitis, ear
- eyelid -*see* Abscess, eyelid
- face NEC L03.211
- finger (intrathecal) (periosteal) (subcutaneous) (subcuticular) L03.01-
- foot -*see* Cellulitis, lower limb
- gangrenous -*see* Gangrene
- genital organ NEC
- - female (external) N76.4
- - male N49.9
- - - multiple sites N49.8
- - - specified NEC N49.8
- gluteal (region) L03.317
- gonococcal A54.89
- groin L03.314
- hand -*see* Cellulitis, upper limb
- head NEC L03.811
- - face (any part, except ear, eye and nose) L03.211
- heel -*see* Cellulitis, lower limb
- hip -*see* Cellulitis, lower limb
- jaw (region) L03.211
- knee -*see* Cellulitis, lower limb
- labium (majus) (minus) -*see* Vulvitis
- lacrimal passages -*see* Inflammation, lacrimal, passages
- larynx J38.7
- leg -*see* Cellulitis, lower limb
- lip K13.0
- lower limb L03.11-
- - toe -*see* Cellulitis, toe
- mouth (floor) K12.2
- multiple sites, so stated L03.90
- nasopharynx J39.1
- navel L03.316
- - newborn P38.9
- - - with mild hemorrhage P38.1
- - - without hemorrhage P38.9
- neck (region) L03.221
- nipple (acute) (nonpuerperal) (subacute) N61.0
- nose (septum) (external) J34.0
- orbit, orbital H05.01-
- palate (soft) K12.2
- pectoral (region) L03.313
- pelvis, pelvic (chronic)
- - female -*see also* Disease, pelvis, inflammatory N73.2
- - - acute N73.0
- - following ectopic or molar pregnancy O08.0
- - male K65.0
- penis N48.22
- perineal, perineum L03.315
- periorbital L03.213
- perirectal K61.1
- peritonsillar J36
- periurethral N34.0
- periuterine -*see also* Disease, pelvis, inflammatory N73.2
- - acute N73.0

- pharynx J39.1
- preseptal L03.213
- rectum K61.1
- retroperitoneal K68.9
- round ligament
- - acute N73.0
- scalp (any part) L03.811
- scrotum N49.2
- seminal vesicle N49.0
- shoulder -*see* Cellulitis, upper limb
- specified site NEC L03.818
- submandibular (region) (space) (triangle) K12.2
- - gland K11.3
- submaxillary (region) K12.2
- - gland K11.3
- thigh -*see* Cellulitis, lower limb
- thumb (intrathecal) (periosteal) (subcutaneous) (subcuticular) -*see* Cellulitis, finger
- toe (intrathecal) (periosteal) (subcutaneous) (subcuticular) L03.03-
- tonsil J36
- trunk L03.319
- - abdominal wall L03.311
- - back (any part) L03.312
- - buttock L03.317
- - chest wall L03.313
- - groin L03.314
- - perineal, perineum L03.315
- - umbilicus L03.316
- tuberculous (primary) A18.4
- umbilicus L03.316
- upper limb L03.11-
- - axilla -*see* Cellulitis, axilla
- - finger -*see* Cellulitis, finger
- - thumb -*see* Cellulitis, finger
- vaccinal T88.0
- vocal cord J38.3
- vulva -*see* Vulvitis
- wrist -*see* Cellulitis, upper limb

**Cementoblastoma, benign** -*see* Cyst, calcifying odontogenic
**Cementoma** -*see* Cyst, calcifying odontogenic
**Cementoperiostitis** -*see* Periodontitis
**Cementosis** K03.4
**Central auditory processing disorder** H93.25
**Central pain syndrome** G89.0
**Cephalematocele, cephal (o) hematocele**
- newborn P52.8
- - birth injury P10.8
- traumatic -*see* Hematoma, brain

**Cephalematoma, cephalhematoma (calcified)**
- newborn (birth injury) P12.0
- traumatic -*see* Hematoma, brain

**Cephalgia, cephalalgia** -*see also* Headache
- histamine G44.009
- - intractable G44.001
- - not intractable G44.009
- trigeminal autonomic (TAC) NEC G44.099
- - intractable G44.091
- - not intractable G44.099

**Cephalic** -*see* condition
**Cephalitis** -*see* Encephalitis
**Cephalocele** -*see* Encephalocele

**Cephalomenia** N94.89
**Cephalopelvic** -*see* condition
**Cerclage (with cervical incompetence) in pregnancy** -*see* Incompetence, cervix, in pregnancy
**Cerebellitis** -*see* Encephalitis
**Cerebellum, cerebellar** -*see* condition
**Cerebral** -*see* condition
**Cerebritis** -*see* Encephalitis
**Cerebro-hepato-renal syndrome** Q87.89
**Cerebromalacia** -*see* Softening, brain
- sequelae of cerebrovascular disease I69.398
**Cerebroside lipidosis** E75.22
**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 -*see* Abnormal, cervix, in pregnancy or childbirth
- erosion in pregnancy -*see* Abnormal, cervix, in pregnancy or childbirth
- fibrosis in pregnancy -*see* Abnormal, cervix, in pregnancy or childbirth
- fusion syndrome Q76.1
- rib Q76.5
- shortening (complicating pregnancy) O26.87-
**Cervicalgia** M54.2
**Cervicitis (acute) (chronic) (nonvenereal) (senile (atrophic)) (subacute) (with ulceration)** N72
- with
- - abortion -*see* Abortion, by type complicated by genital tract and pelvic infection
- - ectopic pregnancy O08.0
- - molar pregnancy O08.0
- chlamydial A56.09
- gonococcal A54.03
- herpesviral A60.03
- puerperal (postpartum) O86.11
- syphilitic A52.76
- trichomonal A59.09
- tuberculous A18.16
**Cervicocolpitis (emphysematosa) (see also Cervicitis)** N72
**Cervix** -*see* condition
**Cesarean delivery, previous, affecting management of pregnancy** O34.219
- classical (vertical) scar O34.212
- isthmocele O34.22
- low transverse scar O34.211
- mid-transverse T incision O34.218
- scar
- - defect (isthmocele) O34.22
- - specified type NEC O34.218
**Céstan (-Chenais) paralysis or syndrome** G46.3
**Céstan-Raymond syndrome** I65.8
**Cestode infestation** B71.9
- specified type NEC B71.8
**Cestodiasis** B71.9
**Chabert's disease** A22.9
**Chacaleh** E53.8
**Chafing** L30.4
**Chagas' (-Mazza) disease (chronic)** B57.2
- with
- - cardiovascular involvement NEC B57.2
- - digestive system involvement B57.30
- - - megacolon B57.32

- - - megaesophagus B57.31
- - - other specified B57.39
- - megacolon B57.32
- - megaesophagus B57.31
- - myocarditis B57.2
- - nervous system involvement B57.40
- - - meningitis B57.41
- - - meningoencephalitis B57.42
- - - other specified B57.49
- - specified organ involvement NEC B57.5
- acute (with) B57.1
- - cardiovascular NEC B57.0
- - myocarditis B57.0
**Chagres fever** B50.9
**Chairridden** Z74.09
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- left H00.16
- - lower H00.15
- - upper H00.14
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**Chalcosis** -*see also* Disorder, globe, degenerative, chalcosis
- cornea -*see* Deposit, cornea
- crystalline lens -*see* Cataract, complicated
- retina H35.89
**Chalicosis (pulmonum)** J62.8
**Chancre (any genital site) (hard) (hunterian) (mixed) (primary) (seronegative) (seropositive) (syphilitic)** A51.0
- congenital A50.07
- conjunctiva NEC A51.2
- Ducrey's A57
- extragenital A51.2
- eyelid A51.2
- lip A51.2
- nipple A51.2
- Nisbet's A57
- of
- - carate A67.0
- - pinta A67.0
- - yaws A66.0
- palate, soft A51.2
- phagedenic A57
- simple A57
- soft A57
- - bubo A57
- - palate A51.2
- urethra A51.0
- yaws A66.0
**Chancroid (anus) (genital) (penis) (perineum) (rectum) (urethra) (vulva)** A57
**Chandler's disease (osteochondritis dissecans, hip)** -*see* Osteochondritis, dissecans, hip
**Change(s) (in) (of)** -*see also* Removal
- arteriosclerotic -*see* Arteriosclerosis
- bone -*see also* Disorder, bone
- - diabetic -*see* Diabetes, bone change
- bowel habit R19.4
- cardiorenal (vascular) -*see* Hypertension, cardiorenal
- cardiovascular -*see* Disease, cardiovascular
- circulatory I99.9
- cognitive (mild) (organic) R41.89

- color, tooth, teeth
- - during formation K00.8
- - posteruptive K03.7
- contraceptive device Z30.433
- corneal membrane H18.30
- - Bowman's membrane fold or rupture H18.31-
- - Descemet's membrane
- - - fold H18.32-
- - - rupture H18.33-
- coronary -*see* Disease, heart, ischemic
- degenerative, spine or vertebra -*see* Spondylosis
- dental pulp, regressive K04.2
- dressing (nonsurgical) Z48.00
- - surgical Z48.01
- heart -*see* Disease, heart
- hip joint -*see* Derangement, joint, hip
- hyperplastic larynx J38.7
- hypertrophic
- - nasal sinus J34.89
- - turbinate, nasal J34.3
- - upper respiratory tract J39.8
- indwelling catheter Z46.6
- inflammatory -*see also* Inflammation
- - sacroiliac M46.1
- job, anxiety concerning Z56.1
- joint -*see* Derangement, joint
- life -*see* Menopause
- mental status R41.82
- minimal (glomerular) -*see also* N00-N07 with fourth character .0 N05.0
- myocardium, myocardial -*see* Degeneration, myocardial
- of life -*see* Menopause
- pacemaker Z45.018
- - pulse generator Z45.010
- personality (enduring) F68.8
- - due to (secondary to)
- - - general medical condition F07.0
- - secondary (nonspecific) F60.89
- regressive, dental pulp K04.2
- renal -*see* Disease, renal
- retina H35.9
- - myopic -*see also* Myopia, degenerative H44.2-
- sacroiliac joint M53.3
- senile -*see also* condition R54
- sensory R20.8
- skin R23.9
- - acute, due to ultraviolet radiation L56.9
- - - specified NEC L56.8
- - chronic, due to nonionizing radiation L57.9
- - - specified NEC L57.8
- - cyanosis R23.0
- - flushing R23.2
- - pallor R23.1
- - petechiae R23.3
- - specified change NEC R23.8
- - swelling -*see* Mass, localized
- - texture R23.4
- trophic
- - arm -*see* Mononeuropathy, upper limb
- - leg -*see* Mononeuropathy, lower limb
- vascular I99.9

- vasomotor I73.9
- voice R49.9
- - psychogenic F44.4
- - specified NEC R49.8
**Changing sleep-work schedule, affecting sleep** G47.26
**Changuinola fever** A93.1
**Chapping skin** T69.8
**Charcot-Marie-Tooth disease, paralysis or syndrome** G60.0
**Charcot's**
- arthropathy -*see* Arthropathy, neuropathic
- cirrhosis K74.3
- disease (tabetic arthropathy) A52.16
- joint (disease) (tabetic) A52.16
- - diabetic -*see* Diabetes, with, arthropathy
- - syringomyelic G95.0
- syndrome (intermittent claudication) I73.9
**CHARGE association** Q89.8
**Charley-horse (quadriceps)** M62.831
- traumatic (quadriceps) S76.11-
**Charlouis' disease** -*see* Yaws
**Cheadle's disease** E54
**Checking (of)**
- cardiac pacemaker (battery) (electrode(s)) Z45.018
- - pulse generator Z45.010
- implantable subdermal contraceptive Z30.46
- intrauterine contraceptive device Z30.431
- wound Z48.0-
- - due to injury - code to Injury, by site, using appropriate seventh character for subsequent encounter
**Check-up** -*see* Examination
**Chédiak-Higashi (-Steinbrinck) syndrome (congenital gigantism of peroxidase granules)** E70.330
**Cheek** -*see* condition
**Cheese itch** B88.0
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- - - cystic duct -*see* Calculus, gallbladder, with cholecystitis
- - - gallbladder -*see* Calculus, gallbladder, with cholecystitis
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- - - choledocholithiasis -*see* Calculus, bile duct, with cholecystitis, acute
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- el tor A00.1
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- - knee M11.16-
- - multiple site M11.19
- - shoulder M11.11-
- - vertebrae M11.18
- - wrist M11.13-
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- hand joint M11.24-
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- - elbow M11.22-
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- - hip M11.25-
- - knee M11.26-
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- - heart involvement I02.0
- - - active or acute (conditions in I01-) I02.0
- - - rheumatic I02.9
- - - - with valvular disorder I02.0
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- combined with
- - embryonal carcinoma -*see* Neoplasm, malignant, by site
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- - - congenital (active) P37.1 *[H32]*
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**Circle of Willis** -*see* condition

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- - due to
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- - - - - - bilateral Q37.4
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- - soft Q35.3
- - - with
- - - - cleft lip (unilateral) Q37.3
- - - - - bilateral Q37.2
- - - - hard Q35.5
- - - - - with cleft lip (unilateral) Q37.5
- - - - - - bilateral Q37.4
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- sensitivity, auto-immune D59.12
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- gallbladder -*see* Calculus, gallbladder
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- lead NEC -*see* Poisoning, lead
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- pancreas K86.89
- psychogenic F45.8
- renal N23
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- - with
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- - - proctocolitis K52.29
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- - - fistula K51.513
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- mucous -*see* Syndrome, irritable, bowel
- - psychogenic F54
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- polyposa -*see* Polyp, colon, inflammatory
- protozoal A07.9
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- - not specified as recurrent A04.72
- - recurrent A04.71
- pseudomucinous -*see* Syndrome, irritable, bowel
- regional -*see* Enteritis, regional, large intestine
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- spastic K58.9
- - with diarrhea K58.0
- - psychogenic F54
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- - due to Clostridium difficile
- - - not specified as recurrent A04.72
- - - recurrent A04.71
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- - - complication K51.919
- - - - abscess K51.914
- - - - fistula K51.913
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- - psychogenic F54
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- - - with
- - - - complication K51.819
- - - - - abscess K51.814
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- cardiovascular R57.0
- - newborn P29.89
- circulatory (peripheral) R57.9
- - during or after labor and delivery O75.1
- - following ectopic or molar pregnancy O08.3
- - newborn P29.89
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- - after labor and delivery O75.1
- - resulting from a procedure, not elsewhere classified T81.10
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- heat T67.1
- hysterical F44.89
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- - - in pregnancy O29.02-
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- nervous F48.8
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- - following ectopic or molar pregnancy O08.3
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- - cervical region M48.52-
- - cervicothoracic region M48.53-
- - in (due to)
- - - metastasis -*see* Collapse, vertebra, in, specified disease NEC
- - - osteoporosis -*see also* Osteoporosis M80.88
- - - - cervical region M80.88
- - - - cervicothoracic region M80.88
- - - - lumbar region M80.88
- - - - lumbosacral region M80.88
- - - - multiple sites M80.88
- - - - occipito-atlanto-axial region M80.88
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- - - - thoracic region M80.88
- - - - thoracolumbar region M80.88
- - - specified disease NEC M48.50-
- - - - cervical region M48.52-
- - - - cervicothoracic region M48.53-
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**Collet (-Sicard) syndrome** G52.7
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**Collodion baby** Q80.2
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- lens Q12.2
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**Colon** -*see* condition
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- MSSA (Methicillin susceptible Staphylococcus aureus) Z22.321
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- with
- - motor response (none) R40.231
- - - abnormal R40.233
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- - - abnormal flexure posturing to pain or noxious stimuli (0-5 years of age) R40.233
- - - extension R40.232
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- - - flexion/decorticate posturing (< 2 years of age) R40.233
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- - - localizes pain (2-5 years of age) R40.235
- - - normal or spontaneous movement (< 2 years of age) R40.236
- - - obeys commands (2-5 years of age) R40.236
- - - score of
- - - - 1 R40.231
- - - - 2 R40.232
- - - - 3 R40.233
- - - - 4 R40.234
- - - - 5 R40.235
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- - - withdraws to touch (< 2 years of age) R40.235
- - opening of eyes (never) R40.211
- - - in response to
- - - - pain R40.212
- - - - sound R40.213
- - - score of
- - - - 1 R40.211
- - - - 2 R40.212
- - - - 3 R40.213
- - - - 4 R40.214
- - - spontaneous R40.214
- - verbal response (none) R40.221
- - - confused conversation R40.224
- - - cooing or babbling or crying appropriately (< 2 years of age) R40.225
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- - - - 1 R40.221
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- - - - 5 R40.225
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- epileptic -*see* Epilepsy
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- hyperglycemic (diabetic) -*see* Diabetes, by type, with hyperosmolarity, with coma
- hyperosmolar (diabetic) -*see* Diabetes, by type, with hyperosmolarity, with coma
- hypoglycemic (diabetic) -*see* Diabetes, by type, with hypoglycemia, with coma
- - nondiabetic E15
- in diabetes -*see* Diabetes, coma
- insulin-induced -*see* Coma, hypoglycemic
- ketoacidotic (diabetic) -*see* Diabetes, by type, with ketoacidosis, with coma
- myxedematous E03.5
- newborn P91.5
- persistent vegetative state R40.3
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**Comatose** -*see* Coma
**Combat fatigue** F43.0
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**Comedo, comedones (giant)** L70.0
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- noninfiltrating
- - breast D05.8-
- - specified site -*see* Neoplasm, in situ, by site
- - unspecified site D05.8-

**Comedomastitis** -*see* Ectasia, mammary duct
**Comminuted fracture - code as Fracture, closed**
**Common**
- arterial trunk Q20.0
- atrioventricular canal Q21.2
- atrium Q21.1
- cold (head) J00
- truncus (arteriosus) Q20.0
- variable immunodeficiency -*see* Immunodeficiency, common variable
- ventricle Q20.4

**Commotio, commotion (current)**
- brain -*see* Injury, intracranial, concussion
- cerebri -*see* Injury, intracranial, concussion
- retinae S05.8X-
- spinal cord -*see* Injury, spinal cord, by region
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- 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 Q25.72
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- abdomen T79.A3
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- nontraumatic
- - abdomen M79.A3
- - lower extremity (hip, buttock, thigh, leg, foot, toes) M79.A2-
- - specified site NEC M79.A9
- - upper extremity (shoulder, arm, forearm, wrist, hand, fingers) M79.A1-
- specified site NEC T79.A9

- upper extremity (shoulder, arm, forearm, wrist, hand, fingers) T79.A1
**Compensation**
- failure -*see* Disease, heart
- neurosis, psychoneurosis -*see* Disorder, factitious
**Complaint** -*see also* Disease
- bowel, functional K59.9
- - psychogenic F45.8
- intestine, functional K59.9
- - psychogenic F45.8
- kidney -*see* Disease, renal
- miners' J60
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**Complex**
- Addison-Schilder E71.528
- cardiorenal -*see* Hypertension, cardiorenal
- Costen's M26.69
- disseminated mycobacterium avium- intracellulare (DMAC) A31.2
- Eisenmenger's (ventricular septal defect) I27.83
- hypersexual F52.8
- jumped process, spine -*see* Dislocation, vertebra
- primary, tuberculous A15.7
- Schilder-Addison E71.528
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- - abdomen M99.19
- - acromioclavicular M99.17
- - cervical region M99.11
- - cervicothoracic M99.11
- - costochondral M99.18
- - costovertebral M99.18
- - head region M99.10
- - hip M99.15
- - lower extremity M99.16
- - lumbar region M99.13
- - lumbosacral M99.13
- - occipitocervical M99.10
- - pelvic region M99.15
- - pubic M99.15
- - rib cage M99.18
- - sacral region M99.14
- - sacrococcygeal M99.14
- - sacroiliac M99.14
- - specified NEC M99.19
- - sternochondral M99.18
- - sternoclavicular M99.17
- - thoracic region M99.12
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- - upper extremity M99.17
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- accidental puncture or laceration during a procedure (of) -*see* Complications, intraoperative (intraprocedural), puncture or laceration
- amputation stump (surgical) (late) NEC T87.9
- - dehiscence T87.81
- - infection or inflammation T87.40
- - - lower limb T87.4-
- - - upper limb T87.4-
- - necrosis T87.50
- - - lower limb T87.5-
- - - upper limb T87.5-
- - neuroma T87.30

- - - lower limb T87.3-
- - - upper limb T87.3-
- - specified type NEC T87.89
- anastomosis (and bypass) -*see also* Complications, prosthetic device or implant
- - intestinal (internal) NEC K91.89
- - - involving urinary tract N99.89
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- - vascular -*see* Complications, cardiovascular device or implant
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- - cardiac
- - - in
- - - - labor and delivery O74.2
- - - - pregnancy O29.19-
- - - postpartum, puerperal O89.1
- - central nervous system
- - - in
- - - - labor and delivery O74.3
- - - - pregnancy O29.29-
- - - postpartum, puerperal O89.2
- - difficult or failed intubation T88.4
- - - in pregnancy O29.6-
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- - general, unintended awareness during procedure T88.53
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- - - postpartum, puerperal O89.09
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- - - in
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- - - - - headache O74.5
- - - - pregnancy NEC O29.5X-
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- aortocoronary (bypass) graft -*see* Complications, coronary artery (bypass) graft
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- - fistula, surgically created T82.9
- - - embolism T82.818
- - - fibrosis T82.828
- - - hemorrhage T82.838
- - - infection or inflammation T82.7
- - - mechanical
- - - - breakdown T82.510
- - - - displacement T82.520
- - - - leakage T82.530
- - - - malposition T82.520
- - - - obstruction T82.590
- - - - perforation T82.590
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- - - stenosis T82.858
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- - shunt, surgically created T82.9
- - - embolism T82.818
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- - - - displacement T82.521
- - - - leakage T82.531
- - - - malposition T82.521
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- - - - perforation T82.591
- - - - protrusion T82.591
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- - - - malfunction T85.690
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- - - - leakage T85.630
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- - fallopian tube -*see* Contusion, fallopian tube
- - kidney -*see* Contusion, kidney
- - ovary -*see* Contusion, ovary

- - prostate S37.822
- - specified organ NEC S37.892
- - ureter S37.12
- - urethra S37.32
- - uterus S37.62
- pelvis S30.0
- penis S30.21
- perineum
- - female S30.23
- - male S30.0
- periocular area S00.1-
- peritoneum S36.81
- periurethral tissue -*see* Contusion, urethra
- pharynx S10.0
- pinna -*see* Contusion, ear
- popliteal space -*see* Contusion, knee
- prepuce S30.21
- prostate S37.822
- pubic region S30.1
- pudendum
- - female S30.202
- - male S30.201
- quadriceps femoris -*see* Contusion, thigh
- rectum S36.62
- retroperitoneum S36.892
- round ligament S37.892
- sacral region S30.0
- scalp S00.03
- - due to birth injury P12.3
- scapular region -*see* Contusion, shoulder
- sclera -*see* Contusion, eyeball
- scrotum S30.22
- seminal vesicle S37.892
- shoulder S40.01-
- skin NEC T14.8
- small intestine -*see* Injury, intestine, small, contusion
- spermatic cord S30.22
- spinal cord -*see* Injury, spinal cord, by region
- - cauda equina S34.3
- - conus medullaris S34.139
- spleen S36.029
- - major S36.021
- - minor S36.020
- sternal region S20.219
- stomach S36.32
- subconjunctival S05.1-
- subcutaneous NEC T14.8
- submaxillary region S00.83
- submental region S00.83
- subperiosteal NEC T14.8
- subungual
- - finger -*see* Contusion, finger, with damage to nail
- - toe -*see* Contusion, toe, with damage to nail
- supraclavicular fossa S10.83
- supraorbital S00.83
- suprarenal gland S37.812
- temple (region) S00.83
- temporal
- - lobe (brain) -*see* Injury, intracranial, diffuse
- - - focal -*see* Injury, intracranial, focal

- - region S00.83
- testis S30.22
- thigh S70.1-
- thorax (wall) S20.20
- - back S20.22-
- - front S20.21-
- throat S10.0
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- - with damage to nail S60.11-
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- - with damage to nail S90.22-
- - great S90.11-
- - - with damage to nail S90.21-
- tongue S00.532
- trachea (cervical) S10.0
- - thoracic S27.52
- tunica vaginalis S30.22
- tympanum, tympanic membrane -*see* Contusion, ear
- ureter S37.12
- urethra S37.32
- urinary organ NEC S37.892
- uterus S37.62
- uvula S00.532
- vagina S30.23
- vas deferens S37.892
- vesical S37.22
- vocal cord(s) S10.0
- vulva S30.23
- wrist S60.21-

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**Converter, tuberculosis (test reaction)** R76.11

**Conviction (legal), anxiety concerning** Z65.0
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- dissociative F44.5
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- myoclonic G25.3
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**Coolie itch** B76.9
**Cooper's**
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- around neck
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- 2019 -*see also* COVID-19 U07.1
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- abdomen, abdominal (muscle) (wall) T21.42
- - first degree T21.52
- - second degree T21.62

- - third degree T21.72
- above elbow T22.439
- - first degree T22.539
- - left T22.432
- - - first degree T22.532
- - - second degree T22.632
- - - third degree T22.732
- - right T22.431
- - - first degree T22.531
- - - second degree T22.631
- - - third degree T22.731
- - second degree T22.639
- - third degree T22.739
- alimentary tract NEC T28.7
- ankle T25.419
- - first degree T25.519
- - left T25.412
- - - first degree T25.512
- - - second degree T25.612
- - - third degree T25.712
- - multiple with foot -*see* Corrosion, lower, limb, multiple, ankle and foot
- - right T25.411
- - - first degree T25.511
- - - second degree T25.611
- - - third degree T25.711
- - second degree T25.619
- - third degree T25.719
- anus -*see* Corrosion, buttock
- arm(s) (meaning upper limb(s)) -*see* Corrosion, upper limb
- axilla T22.449
- - first degree T22.549
- - left T22.442
- - - first degree T22.542
- - - second degree T22.642
- - - third degree T22.742
- - right T22.441
- - - first degree T22.541
- - - second degree T22.641
- - - third degree T22.741
- - second degree T22.649
- - third degree T22.749
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- - first degree T21.54
- - second degree T21.64
- - third degree T21.74
- - upper T21.43
- - - first degree T21.53
- - - second degree T21.63
- - - third degree T21.73
- blisters - code as Corrosion, second degree, by site
- breast(s) -*see* Corrosion, chest wall
- buttock(s) T21.45
- - first degree T21.55
- - second degree T21.65
- - third degree T21.75
- calf T24.439
- - first degree T24.539
- - left T24.432
- - - first degree T24.532
- - - second degree T24.632

- - - third degree T24.732
- - right T24.431
- - - first degree T24.531
- - - second degree T24.631
- - - third degree T24.731
- - second degree T24.639
- - third degree T24.739
- canthus (eye) -*see* Corrosion, eyelid
- cervix T28.8
- cheek T20.46
- - first degree T20.56
- - second degree T20.66
- - third degree T20.76
- chest wall T21.41
- - first degree T21.51
- - second degree T21.61
- - third degree T21.71
- chin T20.43
- - first degree T20.53
- - second degree T20.63
- - third degree T20.73
- colon T28.7
- conjunctiva (and cornea) -*see* Corrosion, cornea
- cornea (and conjunctiva) T26.6-
- deep necrosis of underlying tissue - code as Corrosion, third degree, by site
- dorsum of hand T23.469
- - first degree T23.569
- - left T23.462
- - - first degree T23.562
- - - second degree T23.662
- - - third degree T23.762
- - right T23.461
- - - first degree T23.561
- - - second degree T23.661
- - - third degree T23.761
- - second degree T23.669
- - third degree T23.769
- ear (auricle) (external) (canal) T20.41
- - drum T28.91
- - first degree T20.51
- - second degree T20.61
- - third degree T20.71
- elbow T22.429
- - first degree T22.529
- - left T22.422
- - - first degree T22.522
- - - second degree T22.622
- - - third degree T22.722
- - right T22.421
- - - first degree T22.521
- - - second degree T22.621
- - - third degree T22.721
- - second degree T22.629
- - third degree T22.729
- entire body -*see* Corrosion, multiple body regions
- epidermal loss - code as Corrosion, second degree, by site
- epiglottis T27.4
- erythema, erythematous - code as Corrosion, first degree, by site
- esophagus T28.6
- extent (percentage of body surface)

- - less than 10 percent T32.0
- - 10-19 percent (0-9 percent third degree) T32.10
- - - with 10-19 percent third degree T32.11
- - 20-29 percent (0-9 percent third degree) T32.20
- - - with
- - - - 10-19 percent third degree T32.21
- - - - 20-29 percent third degree T32.22
- - 30-39 percent (0-9 percent third degree) T32.30
- - - with
- - - - 10-19 percent third degree T32.31
- - - - 20-29 percent third degree T32.32
- - - - 30-39 percent third degree T32.33
- - 40-49 percent (0-9 percent third degree) T32.40
- - - with
- - - - 10-19 percent third degree T32.41
- - - - 20-29 percent third degree T32.42
- - - - 30-39 percent third degree T32.43
- - - - 40-49 percent third degree T32.44
- - 50-59 percent (0-9 percent third degree) T32.50
- - - with
- - - - 10-19 percent third degree T32.51
- - - - 20-29 percent third degree T32.52
- - - - 30-39 percent third degree T32.53
- - - - 40-49 percent third degree T32.54
- - - - 50-59 percent third degree T32.55
- - 60-69 percent (0-9 percent third degree) T32.60
- - - with
- - - - 10-19 percent third degree T32.61
- - - - 20-29 percent third degree T32.62
- - - - 30-39 percent third degree T32.63
- - - - 40-49 percent third degree T32.64
- - - - 50-59 percent third degree T32.65
- - - - 60-69 percent third degree T32.66
- - 70-79 percent (0-9 percent third degree) T32.70
- - - with
- - - - 10-19 percent third degree T32.71
- - - - 20-29 percent third degree T32.72
- - - - 30-39 percent third degree T32.73
- - - - 40-49 percent third degree T32.74
- - - - 50-59 percent third degree T32.75
- - - - 60-69 percent third degree T32.76
- - - - 70-79 percent third degree T32.77
- - 80-89 percent (0-9 percent third degree) T32.80
- - - with
- - - - 10-19 percent third degree T32.81
- - - - 20-29 percent third degree T32.82
- - - - 30-39 percent third degree T32.83
- - - - 40-49 percent third degree T32.84
- - - - 50-59 percent third degree T32.85
- - - - 60-69 percent third degree T32.86
- - - - 70-79 percent third degree T32.87
- - - - 80-89 percent third degree T32.88
- - 90 percent or more (0-9 percent third degree) T32.90
- - - with
- - - - 10-19 percent third degree T32.91
- - - - 20-29 percent third degree T32.92
- - - - 30-39 percent third degree T32.93
- - - - 40-49 percent third degree T32.94
- - - - 50-59 percent third degree T32.95
- - - - 60-69 percent third degree T32.96

- - - - 70-79 percent third degree T32.97
- - - - 80-89 percent third degree T32.98
- - - - 90-99 percent third degree T32.99
- extremity -*see* Corrosion, limb
- eye(s) and adnexa T26.9-
- - with resulting rupture and destruction of eyeball T26.7-
- - conjunctival sac -*see* Corrosion, cornea
- - cornea -*see* Corrosion, cornea
- - lid -*see* Corrosion, eyelid
- - periocular area -*see* Corrosion eyelid
- - specified site NEC T26.8-
- eyeball -*see* Corrosion, eye
- eyelid(s) T26.5-
- face -*see* Corrosion, head
- finger T23.429
- - first degree T23.529
- - left T23.422
- - - first degree T23.522
- - - second degree T23.622
- - - third degree T23.722
- - multiple sites (without thumb) T23.439
- - - with thumb T23.449
- - - - first degree T23.549
- - - - left T23.442
- - - - - first degree T23.542
- - - - - second degree T23.642
- - - - - third degree T23.742
- - - - right T23.441
- - - - - first degree T23.541
- - - - - second degree T23.641
- - - - - third degree T23.741
- - - - second degree T23.649
- - - - third degree T23.749
- - - first degree T23.539
- - - left T23.432
- - - - first degree T23.532
- - - - second degree T23.632
- - - - third degree T23.732
- - - right T23.431
- - - - first degree T23.531
- - - - second degree T23.631
- - - - third degree T23.731
- - - second degree T23.639
- - - third degree T23.739
- - right T23.421
- - - first degree T23.521
- - - second degree T23.621
- - - third degree T23.721
- - second degree T23.629
- - third degree T23.729
- flank -*see* Corrosion, abdomen
- foot T25.429
- - first degree T25.529
- - left T25.422
- - - first degree T25.522
- - - second degree T25.622
- - - third degree T25.722
- - multiple with ankle -*see* Corrosion, lower, limb, multiple, ankle and foot
- - right T25.421
- - - first degree T25.521

- - - second degree T25.621
- - - third degree T25.721
- - second degree T25.629
- - third degree T25.729
- forearm T22.419
- - first degree T22.519
- - left T22.412
- - - first degree T22.512
- - - second degree T22.612
- - - third degree T22.712
- - right T22.411
- - - first degree T22.511
- - - second degree T22.611
- - - third degree T22.711
- - second degree T22.619
- - third degree T22.719
- forehead T20.46
- - first degree T20.56
- - second degree T20.66
- - third degree T20.76
- fourth degree - code as Corrosion, third degree, by site
- full thickness skin loss - code as Corrosion, third degree, by site
- gastrointestinal tract NEC T28.7
- genital organs
- - external
- - - female T21.47
- - - - first degree T21.57
- - - - second degree T21.67
- - - - third degree T21.77
- - - male T21.46
- - - - first degree T21.56
- - - - second degree T21.66
- - - - third degree T21.76
- - internal T28.8
- groin -*see* Corrosion, abdominal wall
- hand(s) T23.409
- - back -*see* Corrosion, dorsum of hand
- - finger -*see* Corrosion, finger
- - first degree T23.509
- - left T23.402
- - - first degree T23.502
- - - second degree T23.602
- - - third degree T23.702
- - multiple sites with wrist T23.499
- - - first degree T23.599
- - - left T23.492
- - - - first degree T23.592
- - - - second degree T23.692
- - - - third degree T23.792
- - - right T23.491
- - - - first degree T23.591
- - - - second degree T23.691
- - - - third degree T23.791
- - - second degree T23.699
- - - third degree T23.799
- - palm -*see* Corrosion, palm
- - right T23.401
- - - first degree T23.501
- - - second degree T23.601
- - - third degree T23.701

- - second degree T23.609
- - third degree T23.709
- - thumb -*see* Corrosion, thumb
- head (and face) (and neck) T20.40
- - cheek -*see* Corrosion, cheek
- - chin -*see* Corrosion, chin
- - ear -*see* Corrosion, ear
- - eye(s) only -*see* Corrosion, eye
- - first degree T20.50
- - forehead -*see* Corrosion, forehead
- - lip -*see* Corrosion, lip
- - multiple sites T20.49
- - - first degree T20.59
- - - second degree T20.69
- - - third degree T20.79
- - neck -*see* Corrosion, neck
- - nose -*see* Corrosion, nose
- - scalp -*see* Corrosion, scalp
- - second degree T20.60
- - third degree T20.70
- hip(s) -*see* Corrosion, lower, limb
- inhalation -*see* Corrosion, respiratory tract
- internal organ(s) -*see also* Corrosion, by site T28.90
- - alimentary tract T28.7
- - - esophagus T28.6
- - esophagus T28.6
- - genitourinary T28.8
- - mouth T28.5
- - pharynx T28.5
- - specified organ NEC T28.99
- interscapular region -*see* Corrosion, back, upper
- intestine (large) (small) T28.7
- knee T24.429
- - first degree T24.529
- - left T24.422
- - - first degree T24.522
- - - second degree T24.622
- - - third degree T24.722
- - right T24.421
- - - first degree T24.521
- - - second degree T24.621
- - - third degree T24.721
- - second degree T24.629
- - third degree T24.729
- labium (majus) (minus) -*see* Corrosion, genital organs, external, female
- lacrimal apparatus, duct, gland or sac -*see* Corrosion, eye, specified site NEC
- larynx T27.4
- - with lung T27.5
- leg(s) (meaning lower limb(s)) -*see* Corrosion, lower limb
- limb(s)
- - lower -*see* Corrosion, lower, limb
- - upper -*see* Corrosion, upper limb
- lip(s) T20.42
- - first degree T20.52
- - second degree T20.62
- - third degree T20.72
- lower
- - back -*see* Corrosion, back
- - limb T24.409
- - - ankle -*see* Corrosion, ankle

- - - calf -*see* Corrosion, calf
- - - first degree T24.509
- - - foot -*see* Corrosion, foot
- - - knee -*see* Corrosion, knee
- - - left T24.402
- - - - first degree T24.502
- - - - second degree T24.602
- - - - third degree T24.702
- - - multiple sites, except ankle and foot T24.499
- - - - ankle and foot T25.499
- - - - - first degree T25.599
- - - - - left T25.492
- - - - - - first degree T25.592
- - - - - - second degree T25.692
- - - - - - third degree T25.792
- - - - - right T25.491
- - - - - - first degree T25.591
- - - - - - second degree T25.691
- - - - - - third degree T25.791
- - - - - second degree T25.699
- - - - - third degree T25.799
- - - - first degree T24.599
- - - - left T24.492
- - - - - first degree T24.592
- - - - - second degree T24.692
- - - - - third degree T24.792
- - - - right T24.491
- - - - - first degree T24.591
- - - - - second degree T24.691
- - - - - third degree T24.791
- - - - second degree T24.699
- - - - third degree T24.799
- - - right T24.401
- - - - first degree T24.501
- - - - second degree T24.601
- - - - third degree T24.701
- - - second degree T24.609
- - - hip -*see* Corrosion, thigh
- - - thigh -*see* Corrosion, thigh
- - - third degree T24.709
- lung (with larynx and trachea) T27.5
- mouth T28.5
- neck T20.47
- - first degree T20.57
- - second degree T20.67
- - third degree T20.77
- nose (septum) T20.44
- - first degree T20.54
- - second degree T20.64
- - third degree T20.74
- ocular adnexa -*see* Corrosion, eye
- orbit region -*see* Corrosion, eyelid
- palm T23.459
- - first degree T23.559
- - left T23.452
- - - first degree T23.552
- - - second degree T23.652
- - - third degree T23.752
- - right T23.451
- - - first degree T23.551

- - - second degree T23.651
- - - third degree T23.751
- - second degree T23.659
- - third degree T23.759
- partial thickness - code as Corrosion, unspecified degree, by site
- pelvis -*see* Corrosion, trunk
- penis -*see* Corrosion, genital organs, external, male
- perineum
- - female -*see* Corrosion, genital organs, external, female
- - male -*see* Corrosion, genital organs, external, male
- periocular area -*see* Corrosion, eyelid
- pharynx T28.5
- rectum T28.7
- respiratory tract T27.7
- - larynx -*see* Corrosion, larynx
- - specified part NEC T27.6
- - trachea -*see* Corrosion, larynx
- sac, lacrimal -*see* Corrosion, eye, specified site NEC
- scalp T20.45
- - first degree T20.55
- - second degree T20.65
- - third degree T20.75
- scapular region T22.469
- - first degree T22.569
- - left T22.462
- - - first degree T22.562
- - - second degree T22.662
- - - third degree T22.762
- - right T22.461
- - - first degree T22.561
- - - second degree T22.661
- - - third degree T22.761
- - second degree T22.669
- - third degree T22.769
- sclera -*see* Corrosion, eye, specified site NEC
- scrotum -*see* Corrosion, genital organs, external, male
- shoulder T22.459
- - first degree T22.559
- - left T22.452
- - - first degree T22.552
- - - second degree T22.652
- - - third degree T22.752
- - right T22.451
- - - first degree T22.551
- - - second degree T22.651
- - - third degree T22.751
- - second degree T22.659
- - third degree T22.759
- stomach T28.7
- temple -*see* Corrosion, head
- testis -*see* Corrosion, genital organs, external, male
- thigh T24.419
- - first degree T24.519
- - left T24.412
- - - first degree T24.512
- - - second degree T24.612
- - - third degree T24.712
- - right T24.411
- - - first degree T24.511
- - - second degree T24.611

- - - third degree T24.711
- - second degree T24.619
- - third degree T24.719
- thorax (external) -*see* Corrosion, trunk
- throat (meaning pharynx) T28.5
- thumb(s) T23.419
- - first degree T23.519
- - left T23.412
- - - first degree T23.512
- - - second degree T23.612
- - - third degree T23.712
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- - - - first degree T23.592
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- - pituitary-dependent E24.0
- - specified NEC E24.8
- ulcer -*see* Ulcer, peptic, acute
**Cusp, Carabelli - omit code**
**Cut (external)** -*see also* Laceration
- muscle -*see* Injury, muscle
**Cutaneous** -*see also* condition
- hemorrhage R23.3
- larva migrans B76.9
**Cutis** -*see also* condition
- hyperelastica Q82.8
- - acquired L57.4
- laxa (hyperelastica) -*see* Dermatolysis
- marmorata R23.8
- osteosis L94.2
- pendula -*see* Dermatolysis
- rhomboidalis nuchae L57.2
- verticis gyrata Q82.8
- - acquired L91.8
**Cyanosis** R23.0
- due to
- - patent foramen botalli Q21.1
- - persistent foramen ovale Q21.1
- enterogenous D74.8
- paroxysmal digital -*see* Raynaud's disease
- - with gangrene I73.01
- retina, retinal H35.89
**Cyanotic heart disease** I24.9
- congenital Q24.9
**Cycle**
- anovulatory N97.0
- menstrual, irregular N92.6
**Cyclencephaly** Q04.9
**Cyclical vomiting, in migraine,** -*see also* Vomiting, cyclical G43.A0
- psychogenic F50.89
**Cyclitis** -*see also* Iridocyclitis H20.9
- chronic -*see* Iridocyclitis, chronic
- Fuchs' heterochromic H20.81-
- granulomatous -*see* Iridocyclitis, chronic
- lens-induced -*see* Iridocyclitis, lens-induced
- posterior H30.2-
**Cycloid personality** F34.0
**Cyclophoria** H50.54
**Cyclopia, cyclops** Q87.0
**Cyclopism** Q87.0
**Cyclosporiasis** A07.4
**Cyclothymia** F34.0
**Cyclothymic personality** F34.0
**Cyclotropia** H50.41-
**Cylindroma** -*see also* Neoplasm, malignant, by site
- eccrine dermal -*see* Neoplasm, skin, benign

- skin -*see* Neoplasm, skin, benign
**Cylindruria** R82.998
**Cynanche**
- diphtheritic A36.2
- tonsillaris J36
**Cynophobia** F40.218
**Cynorexia** R63.2
**Cyphosis** -*see* Kyphosis
**Cyprus fever** -*see* Brucellosis
**Cyst (colloid) (mucous) (simple) (retention)**
- adenoid (infected) J35.8
- adrenal gland E27.8
- - congenital Q89.1
- air, lung J98.4
- allantoic Q64.4
- alveolar process (jaw bone) M27.40
- amnion, amniotic O41.8X-
- aneurysmal M27.49
- anterior
- - chamber (eye) -*see* Cyst, iris
- - nasopalatine K09.1
- antrum J34.1
- anus K62.89
- 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 A18.02
- Bartholin's gland N75.0
- bile duct (common) (hepatic) K83.5
- bladder (multiple) (trigone) N32.89
- blue dome (breast) -*see* Cyst, breast
- bone (local) NEC M85.60
- - aneurysmal M85.50
- - - ankle M85.57-
- - - foot M85.57-
- - - forearm M85.53-
- - - hand M85.54-
- - - jaw M27.49
- - - lower leg M85.56-
- - - multiple site M85.59
- - - neck M85.58
- - - rib M85.58
- - - shoulder M85.51-
- - - skull M85.58
- - - specified site NEC M85.58
- - - thigh M85.55-
- - - toe M85.57-
- - - upper arm M85.52-
- - - vertebra M85.58
- - solitary M85.40
- - - ankle M85.47-
- - - fibula M85.46-
- - - foot M85.47-
- - - hand M85.44-
- - - humerus M85.42-
- - - jaw M27.49

- - - neck M85.48
- - - pelvis M85.45-
- - - radius M85.43-
- - - rib M85.48
- - - shoulder M85.41-
- - - skull M85.48
- - - specified site NEC M85.48
- - - tibia M85.46-
- - - toe M85.47-
- - - ulna M85.43-
- - - vertebra M85.48
- - specified type NEC M85.60
- - - ankle M85.67-
- - - foot M85.67-
- - - forearm M85.63-
- - - hand M85.64-
- - - jaw M27.40
- - - - developmental (nonodontogenic) K09.1
- - - - - odontogenic K09.0
- - - - latent M27.0
- - - lower leg M85.66-
- - - multiple site M85.69
- - - neck M85.68
- - - rib M85.68
- - - shoulder M85.61-
- - - skull M85.68
- - - specified site NEC M85.68
- - - thigh M85.65-
- - - toe M85.67-
- - - upper arm M85.62-
- - - vertebra M85.68
- brain (acquired) G93.0
- - congenital Q04.6
- - hydatid B67.99 *[G94]*
- - third ventricle (colloid), congenital Q04.6
- branchial (cleft) Q18.0
- branchiogenic Q18.0
- breast (benign) (blue dome) (pedunculated) (solitary) N60.0-
- - involution -*see* Dysplasia, mammary, specified type NEC
- - sebaceous -*see* Dysplasia, mammary, specified type NEC
- broad ligament (benign) N83.8
- bronchogenic (mediastinal) (sequestration) J98.4
- - congenital Q33.0
- buccal K09.8
- bulbourethral gland N36.8
- bursa, bursal NEC M71.30
- - with rupture -*see* Rupture, synovium
- - ankle M71.37-
- - elbow M71.32-
- - foot M71.37-
- - hand M71.34-
- - hip M71.35-
- - multiple sites M71.39
- - pharyngeal J39.2
- - popliteal space -*see* Cyst, Baker's
- - shoulder M71.31-
- - specified site NEC M71.38
- - wrist M71.33-
- calcifying odontogenic D16.5
- - upper jaw (bone) (maxilla) D16.4

- canal of Nuck (female) N94.89
- - congenital Q52.4
- canthus -*see* Cyst, conjunctiva
- carcinomatous -*see* Neoplasm, malignant, by site
- cauda equina G95.89
- 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 -*see* Disorder, optic, chiasm
- chocolate (ovary) N80.1
- choledochus, congenital Q44.4
- chorion O41.8X-
- choroid plexus G93.0
- - congenital Q04.6
- ciliary body -*see* Cyst, iris
- clitoris N90.7
- colon K63.89
- common (bile) duct K83.5
- congenital NEC Q89.8
- - adrenal gland Q89.1
- - epiglottis Q31.8
- - esophagus Q39.8
- - fallopian tube Q50.4
- - kidney Q61.00
- - - more than one (multiple) Q61.02
- - - - specified as polycystic Q61.3
- - - - - adult type Q61.2
- - - - - infantile type NEC Q61.19
- - - - - - collecting duct dilation Q61.11
- - - solitary Q61.01
- - larynx Q31.8
- - liver Q44.6
- - lung Q33.0
- - mediastinum Q34.1
- - ovary Q50.1
- - oviduct Q50.4
- - periurethral (tissue) Q64.79
- - prepuce Q55.69
- - salivary gland (any) Q38.4
- - sublingual Q38.6
- - submaxillary gland Q38.6
- - thymus (gland) Q89.2
- - tongue Q38.3
- - ureterovesical orifice Q62.8
- - vulva Q52.79
- conjunctiva H11.44-
- cornea H18.89-
- corpora quadrigemina G93.0
- corpus
- - albicans N83.29-
- - 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* Cysticercosis
- Dandy-Walker Q03.1
- - with spina bifida -*see* Spina bifida
- dental (root) K04.8
- - developmental K09.0
- - eruption K09.0
- - primordial K09.0
- dentigerous (mandible) (maxilla) K09.0
- dermoid -*see* Neoplasm, benign, by site
- - with malignant transformation C56.-
- - implantation
- - - external area or site (skin) NEC L72.0
- - - iris -*see* Cyst, iris, implantation
- - - vagina N89.8
- - - vulva N90.7
- - mouth K09.8
- - oral soft tissue K09.8
- - sacrococcygeal -*see* Cyst, pilonidal
- developmental K09.1
- - odontogenic K09.0
- - oral region (nonodontogenic) K09.1
- - ovary, ovarian Q50.1
- dura (cerebral) G93.0
- - spinal G96.198
- ear (external) Q18.1
- echinococcal -*see* Echinococcus
- embryonic
- - cervix uteri Q51.6
- - fallopian tube Q50.4
- - vagina Q52.4
- endometrium, endometrial (uterus) N85.8
- - ectopic -*see* Endometriosis
- enterogenous Q43.8
- epidermal, epidermoid (inclusion) (see also Cyst, skin) L72.0
- - mouth K09.8
- - oral soft tissue K09.8
- epididymis N50.3
- epiglottis J38.7
- epiphysis cerebri E34.8
- epithelial (inclusion) L72.0
- epoophoron Q50.5
- eruption K09.0
- esophagus K22.89
- ethmoid sinus J34.1
- external female genital organs NEC N90.7
- eye NEC H57.89
- - congenital Q15.8
- eyelid (sebaceous) H02.829
- - infected -*see* Hordeolum
- - left H02.826
- - - lower H02.825
- - - upper H02.824
- - right H02.823
- - - lower H02.822
- - - upper H02.821
- fallopian tube N83.8
- - congenital Q50.4
- fimbrial (twisted) Q50.4

- fissural (oral region) K09.1
- follicle (graafian) (hemorrhagic) N83.0-
- - nabothian N88.8
- follicular (atretic) (hemorrhagic) (ovarian) N83.0-
- - dentigerous K09.0
- - odontogenic K09.0
- - skin L72.9
- - - specified NEC L72.8
- frontal sinus J34.1
- gallbladder K82.8
- ganglion -*see* Ganglion
- Gartner's duct Q52.4
- gingiva K09.0
- gland of Moll -*see* Cyst, eyelid
- globulomaxillary K09.1
- graafian follicle (hemorrhagic) N83.0-
- granulosal lutein (hemorrhagic) N83.1-
- hemangiomatous D18.00
- - intra-abdominal D18.03
- - intracranial D18.02
- - skin D18.01
- - specified site NEC D18.09
- hemorrhagic M27.49
- hydatid -*see also* Echinococcus B67.90
- - brain B67.99 *[G94]*
- - liver -*see also* Cyst, liver, hydatid B67.8
- - lung NEC B67.99 *[J99]*
- - Morgagni
- - - female Q50.5
- - - male (epididymal) Q55.4
- - - - testicular Q55.29
- - specified site NEC B67.99
- 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 -*see* Cyst, iris, implantation
- - vagina N89.8
- - vulva N90.7
- incisive canal K09.1
- inclusion (epidermal) (epithelial) (epidermoid) (squamous) L72.0
- - not of skin - code under Cyst, by site
- intestine (large) (small) K63.89
- intracranial -*see* Cyst, brain
- intraligamentous -*see also* Disorder, ligament
- - knee -*see* Derangement, knee
- intrasellar E23.6
- iris H21.309
- - exudative H21.31-
- - idiopathic H21.30-
- - implantation H21.32-
- - parasitic H21.33-
- - pars plana (primary) H21.34-
- - - exudative H21.35-
- jaw (bone) M27.40
- - aneurysmal M27.49
- - hemorrhagic M27.49

- - traumatic M27.49
- - developmental (odontogenic) K09.0
- - fissural K09.1
- joint NEC -*see* Disorder, joint, specified type NEC
- kidney (acquired) N28.1
- - calyceal -*see* Hydronephrosis
- - congenital Q61.00
- - more than one (multiple) Q61.02
- - - specified as polycystic Q61.3
- - - - adult type (autosomal dominant) Q61.2
- - - - infantile type (autosomal recessive) NEC Q61.19
- - - - - collecting duct dilation Q61.11
- - pyelogenic -*see* Hydronephrosis
- - simple N28.1
- - solitary (single) Q61.01
- - - acquired N28.1
- labium (majus) (minus) N90.7
- - sebaceous N90.7
- lacrimal -*see also* Disorder, lacrimal system, specified NEC
- - gland H04.13-
- - passages or sac -*see* Disorder, lacrimal system, specified NEC
- larynx J38.7
- lateral periodontal K09.0
- lens H27.8
- - congenital Q12.8
- lip (gland) K13.0
- liver (idiopathic) (simple) K76.89
- - congenital Q44.6
- - hydatid B67.8
- - - granulosus B67.0
- - - multilocularis B67.5
- lung J98.4
- - congenital Q33.0
- - giant bullous J43.9
- lutein N83.1-
- lymphangiomatous D18.1
- lymphoepithelial, oral soft tissue K09.8
- macula -*see* Degeneration, macula, hole
- malignant -*see* Neoplasm, malignant, by site
- mammary gland -*see* Cyst, breast
- mandible M27.40
- - dentigerous K09.0
- - radicular K04.8
- maxilla M27.40
- - 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) -*see* Chalazion
- - infected -*see* Hordeolum
- membrane, brain G93.0
- meninges (cerebral) G93.0
- - spinal G96.198
- meniscus, knee -*see* Derangement, knee, meniscus, cystic
- mesentery, mesenteric K66.8
- - chyle I89.8
- mesonephric duct

- - female Q50.5
- - male Q55.4
- milk N64.89
- Morgagni (hydatid)
- - female Q50.5
- - male (epididymal) Q55.4
- - - testicular Q55.29
- mouth K09.8
- Müllerian duct Q50.4
- - appendix testis Q55.29
- - cervix Q51.6
- - fallopian tube Q50.4
- - female Q50.4
- - male Q55.29
- - prostatic utricle Q55.4
- - vagina (embryonal) Q52.4
- multilocular (ovary) D39.10
- - benign -*see* Neoplasm, benign, by site
- myometrium N85.8
- nabothian (follicle) (ruptured) N88.8
- nasoalveolar K09.1
- nasolabial K09.1
- nasopalatine (anterior) (duct) K09.1
- nasopharynx J39.2
- neoplastic -*see* Neoplasm, uncertain behavior, by site
- - benign -*see* Neoplasm, benign, by site
- nerve root
- - cervical G96.191
- - lumbar G96.191
- - sacral G96.191
- - thoracic G96.191
- nervous system NEC G96.89
- neuroenteric (congenital) Q06.8
- nipple -*see* Cyst, breast
- nose (turbinates) J34.1
- - sinus J34.1
- odontogenic, developmental K09.0
- omentum (lesser) K66.8
- - congenital Q45.8
- ora serrata -*see* Cyst, retina, ora serrata
- oral
- - region K09.9
- - - developmental (nonodontogenic) K09.1
- - - specified NEC K09.8
- - soft tissue K09.9
- - - specified NEC K09.8
- orbit H05.81-
- ovary, ovarian (twisted) N83.20-
- - adherent N83.20-
- - chocolate N80.1
- - corpus
- - - albicans N83.29-
- - - luteum (hemorrhagic) N83.1-
- - dermoid D27.9
- - developmental Q50.1
- - due to failure of involution NEC N83.20-
- - endometrial N80.1
- - follicular (graafian) (hemorrhagic) N83.0-
- - hemorrhagic N83.20-
- - in pregnancy or childbirth O34.8-

- - - with obstructed labor O65.5
- - multilocular D39.10
- - pseudomucinous D27.9
- - retention N83.29-
- - serous N83.20-
- - specified NEC N83.29-
- - theca lutein (hemorrhagic) N83.1-
- - tuberculous A18.18
- oviduct N83.8
- palate (median) (fissural) K09.1
- palatine papilla (jaw) K09.1
- pancreas, pancreatic (hemorrhagic) (true) K86.2
- - congenital Q45.2
- - false K86.3
- paralabral
- - hip M24.85-
- - shoulder S43.43-
- paramesonephric duct Q50.4
- - female Q50.4
- - male Q55.29
- paranephric N28.1
- 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 N94.89
- - in pregnancy or childbirth O34.8-
- - - causing obstructed labor O65.5
- penis (sebaceous) N48.89
- periapical K04.8
- pericardial (congenital) Q24.8
- - acquired (secondary) I31.8
- pericoronal K09.0
- perineural G96.191
- periodontal K04.8
- - lateral K09.0
- peripelvic (lymphatic) N28.1
- peritoneum K66.8
- - chylous I89.8
- periventricular, acquired, newborn P91.1
- pharynx (wall) J39.2
- pilar L72.11
- pilonidal (infected) (rectum) L05.91
- - with abscess L05.01
- - malignant C44.59-
- pituitary (duct) (gland) E23.6
- placenta O43.19-
- pleura J94.8
- popliteal -*see* Cyst, Baker's
- porencephalic Q04.6
- - acquired G93.0
- postanal (infected) -*see* Cyst, pilonidal
- postmastoidectomy cavity (mucosal) -*see* Complications, postmastoidectomy, cyst
- preauricular Q18.1
- prepuce N47.4
- - congenital Q55.69

- primordial (jaw) K09.0
- prostate N42.83
- pseudomucinous (ovary) D27.9
- pupillary, miotic H21.27-
- radicular (residual) K04.8
- radiculodental K04.8
- ranular K11.8
- Rathke's pouch E23.6
- rectum (epithelium) (mucous) K62.89
- renal -*see* Cyst, kidney
- residual (radicular) K04.8
- retention (ovary) N83.29-
- - salivary gland K11.6
- retina H33.19-
- - ora serrata H33.11-
- - parasitic H33.12-
- retroperitoneal K68.9
- sacrococcygeal (dermoid) -*see* Cyst, pilonidal
- salivary gland or duct (mucous extravasation or retention) K11.6
- Sampson's N80.1
- sclera H15.89
- scrotum L72.9
- - sebaceous L72.3
- sebaceous (duct) (gland) L72.3
- - breast -*see* Dysplasia, mammary, specified type NEC
- - eyelid -*see* Cyst, eyelid
- - genital organ NEC
- - - female N94.89
- - - male N50.89
- - scrotum L72.3
- semilunar cartilage (knee) (multiple) -*see* Derangement, knee, meniscus, cystic
- seminal vesicle N50.89
- serous (ovary) N83.20-
- sinus (accessory) (nasal) J34.1
- Skene's gland N36.8
- skin L72.9
- - breast -*see* Dysplasia, mammary, specified type NEC
- - epidermal, epidermoid L72.0
- - epithelial L72.0
- - eyelid -*see* Cyst, eyelid
- - genital organ NEC
- - - female N90.7
- - - male N50.89
- - inclusion L72.0
- - scrotum L72.9
- - sebaceous L72.3
- - sweat gland or duct L74.8
- solitary
- - bone -*see* Cyst, bone, solitary
- - jaw M27.40
- - kidney N28.1
- spermatic cord N50.89
- sphenoid sinus J34.1
- spinal meninges G96.198
- spleen NEC D73.4
- - congenital Q89.09
- - hydatid -*see also* Echinococcus B67.99 *[D77]*
- Stafne's M27.0
- subarachnoid intrasellar R93.0
- subcutaneous, pheomycotic (chromomycotic) B43.2

- subdural (cerebral) G93.0
- - spinal cord G96.198
- sublingual gland K11.6
- submandibular gland K11.6
- submaxillary gland K11.6
- suburethral N36.8
- suprarenal gland E27.8
- suprasellar -*see* Cyst, brain
- sweat gland or duct L74.8
- synovial -*see also* Cyst, bursa
- - ruptured -*see* Rupture, synovium
- Tarlov G96.191
- tarsal -*see* Chalazion
- tendon (sheath) -*see* Disorder, tendon, specified type NEC
- testis N44.2
- - tunica albuginea N44.1
- theca lutein (ovary) N83.1-
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- thymus (gland) E32.8
- thyroglossal duct (infected) (persistent) Q89.2
- thyrolingual duct (infected) (persistent) Q89.2
- thyroid (gland) E04.1
- tongue K14.8
- tonsil J35.8
- tooth -*see* Cyst, dental
- Tornwaldt's J39.2
- trichilemmal (proliferating) L72.12
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- tubal (fallopian) N83.8
- - inflammatory -*see* Salpingitis, chronic
- tubo-ovarian N83.8
- - inflammatory N70.13
- tunica
- - albuginea testis N44.1
- - vaginalis N50.89
- turbinate (nose) J34.1
- Tyson's gland N48.89
- urachus, congenital Q64.4
- ureter N28.89
- ureterovesical orifice N28.89
- urethra, urethral (gland) N36.8
- uterine ligament N83.8
- uterus (body) (corpus) (recurrent) N85.8
- - embryonic Q51.818
- - - cervix Q51.6
- vagina, vaginal (implantation) (inclusion) (squamous cell) (wall) N89.8
- - embryonic Q52.4
- vallecula, vallecular (epiglottis) J38.7
- vesical (orifice) N32.89
- vitreous body H43.89
- vulva (implantation) (inclusion) N90.7
- - congenital Q52.79
- - sebaceous gland N90.7
- vulvovaginal gland N90.7
- wolffian
- - female Q50.5
- - male Q55.4

**Cystadenocarcinoma** -*see* Neoplasm, malignant, by site
- bile duct C22.1
- endometrioid -*see* Neoplasm, malignant, by site

- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site
- - - female C56.9
- - - male C61
- mucinous
- - papillary
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C56.9
- papillary
- - mucinous
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- - pseudomucinous
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- - serous
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C56.9
- pseudomucinous
- - papillary
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C56.9
- serous
- - papillary
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C56.9
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C56.9

**Cystadenofibroma**
- clear cell -*see* Neoplasm, benign, by site
- endometrioid D27.9
- - borderline malignancy D39.1-
- - malignant C56.-
- mucinous
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
- serous
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
- specified site -*see* Neoplasm, benign, by site
- unspecified site D27.9

**Cystadenoma** -*see also* Neoplasm, benign, by site
- bile duct D13.4
- endometrioid -*see* Neoplasm, benign, by site
- - borderline malignancy -*see* Neoplasm, uncertain behavior, by site
- malignant -*see* Neoplasm, malignant, by site
- mucinous
- - borderline malignancy
- - - ovary C56.-
- - - specified site NEC -*see* Neoplasm, uncertain behavior, by site
- - - unspecified site C56.9
- - papillary
- - - borderline malignancy
- - - - ovary C56.-

- - - - specified site NEC -*see* Neoplasm, uncertain behavior, by site
- - - - unspecified site C56.9
- - - specified site -*see* Neoplasm, benign, by site
- - - unspecified site D27.9
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
- papillary
- - borderline malignancy
- - - ovary C56.-
- - - specified site NEC -*see* Neoplasm, uncertain behavior, by site
- - - unspecified site C56.9
- - lymphomatosum
- - - specified site -*see* Neoplasm, benign, by site
- - - unspecified site D11.9
- - mucinous
- - - borderline malignancy
- - - - ovary C56.-
- - - - specified site NEC -*see* Neoplasm, uncertain behavior, by site
- - - - unspecified site C56.9
- - - specified site -*see* Neoplasm, benign, by site
- - - unspecified site D27.9
- - pseudomucinous
- - - borderline malignancy
- - - - ovary C56.-
- - - - specified site NEC -*see* Neoplasm, uncertain behavior, by site
- - - - unspecified site C56.9
- - - specified site -*see* Neoplasm, benign, by site
- - - unspecified site D27.9
- - serous
- - - borderline malignancy
- - - - ovary C56.-
- - - - specified site NEC -*see* Neoplasm, uncertain behavior, by site
- - - - unspecified site C56.9
- - - specified site -*see* Neoplasm, benign, by site
- - - unspecified site D27.9
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
- pseudomucinous
- - borderline malignancy
- - - ovary C56.-
- - - specified site NEC -*see* Neoplasm, uncertain behavior, by site
- - - unspecified site C56.9
- - papillary
- - - borderline malignancy
- - - - ovary C56.-
- - - - specified site NEC -*see* Neoplasm, uncertain behavior, by site
- - - - unspecified site C56.9
- - - specified site -*see* Neoplasm, benign, by site
- - - unspecified site D27.9
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
- serous
- - borderline malignancy
- - - ovary C56.-
- - - specified site NEC -*see* Neoplasm, uncertain behavior, by site
- - - unspecified site C56.9
- - papillary
- - - borderline malignancy
- - - - ovary C56.-
- - - - specified site NEC -*see* Neoplasm, uncertain behavior, by site

- - - - unspecified site C56.9
- - - specified site -*see* Neoplasm, benign, by site
- - - unspecified site D27.9
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
**Cystathionine synthase deficiency** E72.11
**Cystathioninemia** E72.19
**Cystathioninuria** E72.19
**Cystic** -*see also* condition
- breast (chronic) -*see* Mastopathy, cystic
- corpora lutea (hemorrhagic) N83.1-
- duct -*see* condition
- eyeball (congenital) Q11.0
- fibrosis -*see* Fibrosis, cystic
- kidney (congenital) Q61.9
- - adult type Q61.2
- - infantile type NEC Q61.19
- - - collecting duct dilatation Q61.11
- - medullary Q61.5
- liver, congenital Q44.6
- lung disease J98.4
- - congenital Q33.0
- mastitis, chronic -*see* Mastopathy, cystic
- medullary, kidney Q61.5
- meniscus -*see* Derangement, knee, meniscus, cystic
- ovary N83.20-
**Cysticercosis, cysticerciasis** B69.9
- with
- - epileptiform fits B69.0
- - myositis B69.81
- brain B69.0
- central nervous system B69.0
- cerebral B69.0
- ocular B69.1
- specified NEC B69.89
**Cysticercus cellulose infestation** -*see* Cysticercosis
**Cystinosis (malignant)** E72.04
**Cystinuria** E72.01
**Cystitis (exudative) (hemorrhagic) (septic) (suppurative)** N30.90
- with
- - fibrosis -*see* Cystitis, chronic, interstitial
- - hematuria N30.91
- - leukoplakia -*see* Cystitis, chronic, interstitial
- - malakoplakia -*see* Cystitis, chronic, interstitial
- - metaplasia -*see* Cystitis, chronic, interstitial
- - prostatitis N41.3
- acute N30.00
- - with hematuria N30.01
- - of trigone N30.30
- - - with hematuria N30.31
- allergic -*see* Cystitis, specified type NEC
- amebic A06.81
- bilharzial B65.9 *[N33]*
- blennorrhagic (gonococcal) A54.01
- bullous -*see* Cystitis, specified type NEC
- calculous N21.0
- chlamydial A56.01
- chronic N30.20
- - with hematuria N30.21
- - interstitial N30.10

- - - with hematuria N30.11
- - of trigone N30.30
- - - with hematuria N30.31
- - specified NEC N30.20
- - - with hematuria N30.21
- cystic (a) -*see* Cystitis, specified type NEC
- diphtheritic A36.85
- echinococcal
- - granulosus B67.39
- - multilocularis B67.69
- emphysematous -*see* Cystitis, specified type NEC
- encysted -*see* Cystitis, specified type NEC
- eosinophilic -*see* Cystitis, specified type NEC
- follicular -*see* Cystitis, of trigone
- gangrenous -*see* Cystitis, specified type NEC
- glandularis -*see* Cystitis, specified type NEC
- gonococcal A54.01
- incrusted -*see* Cystitis, specified type NEC
- interstitial (chronic) -*see* Cystitis, chronic, interstitial
- irradiation N30.40
- - with hematuria N30.41
- irritation -*see* Cystitis, specified type NEC
- malignant -*see* Cystitis, specified type NEC
- of trigone N30.30
- - with hematuria N30.31
- panmural -*see* Cystitis, chronic, interstitial
- polyposa -*see* Cystitis, specified type NEC
- prostatic N41.3
- puerperal (postpartum) O86.22
- radiation -*see* Cystitis, irradiation
- specified type NEC N30.80
- - with hematuria N30.81
- subacute -*see* Cystitis, chronic
- submucous -*see* Cystitis, chronic, interstitial
- syphilitic (late) A52.76
- trichomonal A59.03
- tuberculous A18.12
- ulcerative -*see* Cystitis, chronic, interstitial

**Cystocele (-urethrocele)**
- female N81.10
- - with prolapse of uterus -*see* Prolapse, uterus
- - lateral N81.12
- - midline N81.11
- - paravaginal N81.12
- in pregnancy or childbirth O34.8-
- - causing obstructed labor O65.5
- male N32.89

**Cystolithiasis** N21.0

**Cystoma** -*see also* Neoplasm, benign, by site
- endometrial, ovary N80.1
- mucinous
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
- serous
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D27.9
- simple (ovary) N83.29-

**Cystoplegia** N31.2

**Cystoptosis** N32.89

**Cystopyelitis** -*see* Pyelonephritis

**Cystorrhagia** N32.89
**Cystosarcoma phyllodes** D48.6-
- benign D24-
- malignant -*see* Neoplasm, breast, malignant
**Cystostomy**
- attention to Z43.5
- complication -*see* Complications, cystostomy
- status Z93.50
- - appendico-vesicostomy Z93.52
- - cutaneous Z93.51
- - specified NEC Z93.59
**Cystourethritis** -*see* Urethritis
**Cystourethrocele** -*see also* Cystocele
- female N81.10
- - with uterine prolapse -*see* Prolapse, uterus
- - lateral N81.12
- - midline N81.11
- - paravaginal N81.12
- male N32.89
**Cytomegalic inclusion disease**
- congenital P35.1
**Cytomegalovirus infection** B25.9
**Cytomycosis (reticuloendothelial)** B39.4
**Cytopenia** D75.9
- refractory
- - with multilineage dysplasia D46.A
- - - and ring sideroblasts (RCMD RS) D46.B
**Czerny's disease (periodic hydrarthrosis of the knee)** -*see* Effusion, joint, knee

## D

**Daae (-Finsen) disease (epidemic pleurodynia)** B33.0
**Da Costa's syndrome** F45.8
**Dabney's grip** B33.0
**Dacryoadenitis, dacryadenitis** H04.00-
- acute H04.01-
- chronic H04.02-
**Dacryocystitis** H04.30-
- acute H04.32-
- chronic H04.41-
- neonatal P39.1
- phlegmonous H04.31-
- syphilitic A52.71
- - congenital (early) A50.01
- trachomatous, active A71.1
- - sequelae (late effect) B94.0
**Dacryocystoblenorrhea** -*see* Inflammation, lacrimal, passages, chronic
**Dacryocystocele** -*see* Disorder, lacrimal system, changes
**Dacryolith, dacryolithiasis** H04.51-
**Dacryoma** -*see* Disorder, lacrimal system, changes
**Dacryopericystitis** -*see* Dacryocystitis
**Dacryops** H04.11-
**Dacryostenosis** -*see also* Stenosis, lacrimal
- congenital Q10.5
**Dactylitis**
- bone -*see* Osteomyelitis
- sickle-cell D57.00
- - Hb C D57.219
- - Hb SS D57.00
- - specified NEC D57.819

- skin L08.9
- syphilitic A52.77
- tuberculous A18.03
**Dactylolysis spontanea (ainhum)** L94.6
**Dactylosymphysis** Q70.9
- fingers -*see* Syndactylism, complex, fingers
- toes -*see* Syndactylism, complex, toes
**Damage**
- arteriosclerotic -*see* Arteriosclerosis
- brain (nontraumatic) G93.9
- - anoxic, hypoxic G93.1
- - - resulting from a procedure G97.82
- - child NEC G80.9
- - due to birth injury P11.2
- cardiorenal (vascular) -*see* Hypertension, cardiorenal
- cerebral NEC -*see* Damage, brain
- coccyx, complicating delivery O71.6
- coronary -*see* Disease, heart, ischemic
- deep tissue, pressure-induced -*see also* L89 with final character .6
- eye, birth injury P15.3
- liver (nontraumatic) K76.9
- - alcoholic K70.9
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- - toxic -*see* Disease, liver, toxic
- lung
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- - electronic cigarette (related) U07.0
- - vaping (associated) (device) (product) (use) U07.0
- medication T88.7
- organ
- - dabbing (related) U07.0
- - electronic cigarette (related) U07.0
- - vaping (associated) (device) (product) (use) U07.0
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- - joint or ligament, during delivery O71.6
- - organ NEC
- - - during delivery O71.5
- - - following ectopic or molar pregnancy O08.6
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- subendocardium, subendocardial -*see* Degeneration, myocardial
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**Danbolt (-Cross) syndrome (acrodermatitis enteropathica)** E83.2
**Dandruff** L21.0
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**Darier (-White) disease (congenital)** Q82.8
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**De Toni-Fanconi (-Debré) syndrome** E72.09
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**Dead**
- fetus, retained (mother) O36.4
- - early pregnancy O02.1
- labyrinth -see subcategory H83.2
- ovum, retained O02.0
**Deaf nonspeaking NEC** H91.3
**Deafmutism (acquired) (congenital) NEC** H91.3
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- syphilitic, congenital -*see also* subcategory H94.8 A50.09
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- with blue sclera and fragility of bone Q78.0
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- aviation T70.0
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- boilermaker's -see subcategory H83.3
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- conductive H90.2
- - and sensorineural
- - - mixed H90.8
- - - - bilateral H90.6
- - bilateral H90.0
- - unilateral H90.1-
- - - with restricted hearing on the contralateral side H90.A-
- congenital H90.5
- - with blue sclera and fragility of bone Q78.0
- due to toxic agents -*see* Deafness, ototoxic
- emotional (hysterical) F44.6
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- high frequency H91.9-
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- mental R48.8
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- - bilateral H90.6
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- neural -*see* Deafness, sensorineural
- noise-induced -*see also* subcategory H83.3
- - nerve injury -*see* Injury, nerve, acoustic, specified type NEC
- nonspeaking H91.3
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- perceptive -*see* Deafness, sensorineural
- psychogenic (hysterical) F44.6
- sensorineural H90.5
- - and conductive
- - - mixed H90.8
- - - - bilateral H90.6
- - bilateral H90.3
- - unilateral H90.4-
- - - with restricted hearing on the contralateral side H90.A-
- sensory -*see* Deafness, sensorineural
- specified type NEC -see subcategory H91.8
- sudden (idiopathic) H91.2-
- syphilitic A52.15
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**Death (cause unknown) (of) (unexplained) (unspecified cause)** R99
- brain G93.82
- cardiac (sudden) (with successful resuscitation) - code to underlying disease
- - family history of Z82.41
- - personal history of Z86.74
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**Debility (chronic) (general) (nervous)** R53.81
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- nervous R53.81
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**Débove's disease (splenomegaly)** R16.1
**Decalcification**
- bone -*see* Osteoporosis
- teeth K03.89
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**Decay**
- dental -*see* Caries, dental
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**Deciduitis (acute)**
- following ectopic or molar pregnancy O08.0
**Decline (general)** -*see* Debility
- cognitive, age-associated R41.81
**Decompensation**
- cardiac (acute) (chronic) -*see* Disease, heart
- cardiovascular -*see* Disease, cardiovascular
- heart -*see* Disease, heart
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- myocardial (acute) (chronic) -*see* Disease, heart
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**Decrease (d)**
- absolute neutrophile count -*see* Neutropenia
- blood
- - platelets -*see* Thrombocytopenia
- - pressure R03.1
- - - due to shock following
- - - - injury T79.4
- - - - operation T81.19
- estrogen E28.39
- - postablative E89.40
- - - asymptomatic E89.40
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- fragility of erythrocytes D58.8
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- - lipase (pancreatic) K90.3
- - ovary in hypopituitarism E23.0
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- libido R68.82
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- respiration, due to shock following injury T79.4
- sexual desire R68.82
- tear secretion NEC -*see* Syndrome, dry eye
- tolerance
- - fat K90.49
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- - salt and water E87.8
- vision NEC H54.7
- white blood cell count D72.819
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**Decubitus (ulcer)** -*see* Ulcer, pressure, by site
- cervix N86

**Deepening acetabulum** -*see* Derangement, joint, specified type NEC, hip

**Defect, defective** Q89.9
- 3-beta-hydroxysteroid dehydrogenase E25.0
- 11-hydroxylase E25.0
- 21-hydroxylase E25.0
- abdominal wall, congenital Q79.59
- antibody immunodeficiency D80.9
- aorticopulmonary septum Q21.4
- atrial septal (ostium secundum type) Q21.1
- - following acute myocardial infarction (current complication) I23.1
- - ostium primum type Q21.2
- atrioventricular
- - canal Q21.2
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- 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 I99.9
- - congenital Q28.9
- - newborn Q28.9
- coagulation (factor) -*see also* Deficiency, factor D68.9
- - with
- - - ectopic pregnancy O08.1
- - - molar pregnancy O08.1
- - acquired D68.4
- - antepartum with hemorrhage -*see* Hemorrhage, antepartum, with coagulation defect
- - due to
- - - liver disease D68.4
- - - vitamin K deficiency D68.4
- - hereditary NEC D68.2
- - intrapartum O67.0
- - newborn, transient P61.6
- - postpartum O99.13
- - - with hemorrhage O72.3
- - specified type NEC D68.8
- complement system D84.1
- conduction (heart) I45.9
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- coronary sinus Q21.1
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- dentin (hereditary) K00.5
- Descemet's membrane, congenital Q13.89
- developmental -*see also* Anomaly
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- - with elevation, eventration or hernia -*see* Hernia, diaphragm
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- - catalase E80.3
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- - ureter R93.41
- - urinary organs, specified NEC R93.49
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- Gerbode Q21.0
- glucose transport, blood-brain barrier E74.810
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- Hageman (factor) D68.2
- hearing -*see* Deafness
- high grade F70
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- interauricular septal Q21.1
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- - with dextroposition of aorta, pulmonary stenosis and hypertrophy of right ventricle Q21.3
- - in tetralogy of Fallot Q21.3
- learning (specific) -*see* Disorder, learning
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- - ankle M89.77-
- - carpus M89.74-
- - clavicle M89.71-
- - femur M89.75-
- - fibula M89.76-
- - fingers M89.74-
- - foot M89.77-
- - forearm M89.73-
- - hand M89.74-
- - humerus M89.72-
- - lower leg M89.76-
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- - metatarsus M89.77-
- - multiple sites M89.79
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- - pelvis M89.75-
- - radius M89.73-
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- - specified NEC M89.78
- - tarsus M89.77-
- - thigh M89.75-
- - tibia M89.76-
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- mental -*see* Disability, intellectual
- modification, lysosomal enzymes, post-translational E77.0
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- - - atresia -*see* Atresia, ureter
- - - cecoureterocele Q62.32
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- - femur M89.75-
- - fibula M89.76-
- - fingers M89.74-
- - foot M89.77-
- - forearm M89.73-
- - hand M89.74-
- - humerus M89.72-
- - lower leg M89.76-
- - metacarpus M89.74-
- - metatarsus M89.77-
- - multiple sites M89.9
- - pelvic region M89.75-
- - pelvis M89.75-
- - radius M89.73-
- - scapula M89.71-
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- - thigh M89.75-
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- placental blood supply -*see* Insufficiency, placental
- platelets, qualitative D69.1
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- reduction
- - limb Q73.8
- - - lower Q72.9-
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- - - - - foot -*see* Agenesis, foot
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- - - - - femur Q72.4-
- - - - - fibula Q72.6-
- - - - - tibia Q72.5-
- - - - specified type NEC Q72.89-

- - - - split foot Q72.7-
- - - specified type NEC Q73.8
- - - upper Q71.9-
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- - - - - forearm -*see* Agenesis, forearm
- - - - - hand -*see* Agenesis, hand
- - - - lobster-claw hand Q71.6-
- - - - longitudinal
- - - - - radius Q71.4-
- - - - - ulna Q71.5-
- - - - specified type NEC Q71.89-
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- restoration, dental K08.50
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- - acquired (atrial) (auricular) (ventricular) (old) I51.0
- - atrial Q21.1
- - - concurrent with acute myocardial infarction -*see* Infarct, myocardium
- - - following acute myocardial infarction (current complication) I23.1
- - ventricular -*see also* Defect, ventricular septal Q21.0
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- - congenital Q27.9
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- - - A E75.240
- - - A/B E75.244
- - - B E75.241
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- - with severe combined immunodeficiency (SCID) D81.31
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- - factor (A) D66
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- - - rickets -*see* Rickets
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- - with marasmus E41
- - - and kwashiorkor E42
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- - - hemodialysis E71.43
- - - inborn errors of metabolism E71.42
- - - Valproic acid therapy E71.43
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- - primary E71.41
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- - - beriberi (dry) E51.11
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- - - - adult osteomalacia M83.8
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- - - cerebrovascular disease I69.910
- - - - specified disease NEC I69.810
- - - nontraumatic
- - - - intracerebral hemorrhage I69.110
- - - - specified intracranial hemorrhage NEC I69.210
- - - - subarachnoid hemorrhage I69.010
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- cognitive
- - communication R41.841
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- - - following
- - - - cerebral infarction I69.315
- - - - cerebrovascular disease I69.915
- - - - - specified disease NEC I69.815
- - - - nontraumatic
- - - - - intracerebral hemorrhage I69.115
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- - following
- - - cerebral infarction I69.319
- - - cerebrovascular disease I69.919

- - - - specified disease NEC I69.819
- - - nontraumatic
- - - - intracerebral hemorrhage I69.119
- - - - specified intracranial hemorrhage NEC I69.219
- - - - subarachnoid hemorrhage I69.019
- - social
- - - following
- - - - cerebral infarction I69.315
- - - - cerebrovascular disease I69.915
- - - - - specified disease NEC I69.815
- - - - nontraumatic
- - - - - intracerebral hemorrhage I69.115
- - - - - specified intracranial hemorrhage NEC I69.215
- - - - - subarachnoid hemorrhage I69.015
- cognitive NEC R41.89
- - following
- - - cerebral infarction I69.318
- - - cerebrovascular disease I69.918
- - - - specified disease NEC I69.818
- - - nontraumatic
- - - - intracerebral hemorrhage I69.118
- - - - specified intracranial hemorrhage NEC I69.218
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- - following
- - - cerebral infarction I69.314
- - - cerebrovascular disease I69.914
- - - - specified disease NEC I69.814
- - - nontraumatic
- - - - intracerebral hemorrhage I69.114
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- - - - subarachnoid hemorrhage I69.014
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- - following
- - - cerebral infarction I69.314
- - - cerebrovascular disease I69.914
- - - - specified disease NEC I69.814
- - - nontraumatic
- - - - intracerebral hemorrhage I69.114
- - - - specified intracranial hemorrhage NEC I69.214
- - - - subarachnoid hemorrhage I69.014
- memory
- - following
- - - cerebral infarction I69.311
- - - cerebrovascular disease I69.911
- - - - specified disease NEC I69.811
- - - nontraumatic
- - - - intracerebral hemorrhage I69.111
- - - - specified intracranial hemorrhage NEC I69.211
- - - - subarachnoid hemorrhage I69.011
- neurologic NEC R29.818
- - ischemic
- - - reversible (RIND) I63.9
- - - - prolonged (PRIND) I63.9
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- - following
- - - cerebral infarction I69.313

- - - cerebrovascular disease I69.913
- - - - specified disease NEC I69.813
- - - nontraumatic
- - - - intracerebral hemorrhage I69.113
- - - - specified intracranial hemorrhage NEC I69.213
- - - - subarachnoid hemorrhage I69.013
- visuospatial R41.842
- - following
- - - cerebral infarction I69.312
- - - cerebrovascular disease I69.912
- - - - specified disease NEC I69.812
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**Defluvium**
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- - acquired M95.8
- - congenital Q79.59
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- adrenal gland Q89.1
- alimentary tract, congenital Q45.9
- - upper Q40.9
- ankle (joint) (acquired) -*see also* Deformity, limb, lower leg
- - abduction -*see* Contraction, joint, ankle
- - congenital Q68.8
- - contraction -*see* Contraction, joint, ankle
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- anus (acquired) K62.89
- - congenital Q43.9
- aorta (arch) (congenital) Q25.40
- - acquired I77.89
- aortic
- - arch, acquired I77.89
- - cusp or valve (congenital) Q23.8
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- - congenital Q68.8
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- - acquired I77.89
- - coronary (acquired) I25.9
- - - congenital Q24.5
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- atrial septal Q21.1
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- - ear (congenital) -*see also* Malformation, ear, external
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- - acquired K83.8
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- bone (acquired) NOS M95.9
- - congenital Q79.9
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- - congenital Q83.9
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- - acquired NEC J98.09
- bursa, congenital Q79.9
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- - congenital Q10.6
- canthus, acquired -*see* Disorder, eyelid, specified type NEC
- capillary (acquired) I78.8
- cardiovascular system, congenital Q28.9
- caruncle, lacrimal (acquired) -*see also* Disorder, lacrimal system, changes
- - congenital Q10.6
- cascade, stomach K31.2
- cecum (congenital) Q43.9
- - acquired K63.89
- cerebral, acquired G93.89
- - congenital Q04.9
- cervix (uterus) (acquired) NEC N88.8
- - congenital Q51.9
- cheek (acquired) M95.2
- - congenital Q18.9
- chest (acquired) (wall) M95.4
- - congenital Q67.8
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- - acquired J38.7
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- foot (acquired) -*see also* Deformity, limb, lower leg
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- - congenital NOS Q66.9-
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- - varus (congenital) NEC Q66.3-
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- - acquired H44.89
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- - flexion -*see* Contraction, joint, hip
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- - congenital Q74.2
- integument (congenital) Q84.9
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- ischium (acquired) M95.5
- - congenital Q74.2
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- - hand M21.94-
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- - artery (congenital) Q27.2
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- - - - ulna M21.73-
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**Degeneration, degenerative**

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- - toxic H35.38-
- - wet age-related H35.32-
- membranous labyrinth, congenital (causing impairment of hearing) Q16.5
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- mitral -*see* Insufficiency, mitral
- Mönckeberg's -*see* Arteriosclerosis, extremities
- motor centers, senile G31.1
- multi-system G90.3
- mural -*see* Degeneration, myocardial
- muscle (fatty) (fibrous) (hyaline) (progressive) M62.89
- - heart -*see* Degeneration, myocardial
- myelin, central nervous system G37.9
- myocardial, myocardium (fatty) (hyaline) (senile) I51.5
- - 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
- - hypertensive -*see* Hypertension, heart
- - rheumatic -*see* Degeneration, myocardial, with rheumatic fever
- - syphilitic A52.06
- nasal sinus (mucosa) J32.9
- - frontal J32.1
- - maxillary J32.0
- nerve -*see* Disorder, nerve
- nervous system G31.9
- - alcoholic G31.2
- - amyloid E85.4 *[G99.8]*
- - autonomic G90.9
- - fatty G31.89
- - specified NEC G31.89
- nipple N64.89
- olivopontocerebellar (hereditary) (familial) G23.8
- osseous labyrinth -see subcategory H83.8
- ovary N83.8
- - cystic N83.20-
- - microcystic N83.20-
- pallidal pigmentary (progressive) G23.0
- pancreas K86.89
- - tuberculous A18.83
- penis N48.89
- pigmentary (diffuse) (general)
- - localized -*see* Degeneration, by site
- - pallidal (progressive) G23.0
- pineal gland E34.8
- pituitary (gland) E23.6
- popliteal fat pad M79.4
- posterolateral (spinal cord) -*see* Degeneration, combined
- pulmonary valve (heart) I37.8
- pulp (tooth) K04.2
- pupillary margin H21.24-
- renal -*see* Degeneration, kidney
- retina H35.9
- - hereditary (cerebroretinal) (congenital) (juvenile) (macula) (peripheral) (pigmentary) -*see* Dystrophy, retina
- - Kuhnt-Junius -*see also* Degeneration, macula H35.32-
- - macula (cystic) (exudative) (hole) (nonexudative) (pseudohole) (senile) (toxic) -*see* Degeneration, macula
- - peripheral H35.40
- - - lattice H35.41-
- - - microcystoid H35.42-
- - - paving stone H35.43-
- - - secondary
- - - - pigmentary H35.45-
- - - - vitreoretinal H35.46-
- - - senile reticular H35.44-
- - pigmentary (primary) -*see also* Dystrophy, retina
- - - secondary -*see* Degeneration, retina, peripheral, secondary
- - posterior pole -*see* Degeneration, macula
- saccule, congenital (causing impairment of hearing) Q16.5
- senile R54
- - brain G31.1
- - cardiac, heart or myocardium -*see* Degeneration, myocardial
- - motor centers G31.1
- - vascular -*see* Arteriosclerosis
- sinus (cystic) -*see also* Sinusitis
- - polypoid J33.1
- skin L98.8

- - amyloid E85.4 *[L99]*
- - colloid L98.8
- spinal (cord) G31.89
- - amyloid E85.4 *[G32.89]*
- - combined (subacute) -*see* Degeneration, combined
- - dorsolateral -*see* Degeneration, combined
- - familial NEC G31.89
- - fatty G31.89
- - funicular -*see* Degeneration, combined
- - posterolateral -*see* Degeneration, combined
- - subacute combined -*see* Degeneration, combined
- - tuberculous A17.81
- spleen D73.0
- - amyloid E85.4 *[D77]*
- stomach K31.89
- striatonigral G23.2
- suprarenal (capsule) (gland) E27.8
- synovial membrane (pulpy) -*see* Disorder, synovium, specified type NEC
- tapetoretinal -*see* Dystrophy, retina
- thymus (gland) E32.8
- - fatty E32.8
- thyroid (gland) E07.89
- tricuspid (heart) (valve) I07.9
- tuberculous NEC -*see* Tuberculosis
- turbinate J34.89
- uterus (cystic) N85.8
- vascular (senile) -*see* Arteriosclerosis
- - hypertensive -*see* Hypertension
- vitreoretinal, secondary -*see* Degeneration, retina, peripheral, secondary, vitreoretinal
- vitreous (body) H43.81-
- Wallerian -*see* Disorder, nerve
- Wilson's hepatolenticular E83.01

**Deglutition**
- paralysis R13.0
- - hysterical F44.4
- pneumonia J69.0

**Degos' disease** I77.89

**Dehiscence (of)**
- amputation stump T87.81
- cesarean wound O90.0
- closure of
- - cornea T81.31
- - craniotomy T81.32
- - fascia (muscular) (superficial) T81.32
- - internal organ or tissue T81.32
- - laceration (external) (internal) T81.33
- - ligament T81.32
- - mucosa T81.31
- - muscle or muscle flap T81.32
- - ribs or rib cage T81.32
- - skin and subcutaneous tissue (full-thickness) (superficial) T81.31
- - skull T81.32
- - sternum (sternotomy) T81.32
- - tendon T81.32
- - traumatic laceration (external) (internal) T81.33
- episiotomy O90.1
- operation wound NEC T81.31
- - external operation wound (superficial) T81.31
- - internal operation wound (deep) T81.32
- perineal wound (postpartum) O90.1

- traumatic injury wound repair T81.33
- wound T81.30
- - traumatic repair T81.33
**Dehydration** E86.0
- newborn P74.1
**Déjérine-Roussy syndrome** G89.0
**Déjérine-Sottas disease or neuropathy (hypertrophic)** G60.0
**Déjérine-Thomas atrophy** G23.8
**Delay, delayed**
- any plane in pelvis
- - complicating delivery O66.9
- birth or delivery NOS O63.9
- closure, ductus arteriosus (Botalli) P29.38
- coagulation *-see* Defect, coagulation
- conduction (cardiac) (ventricular) I45.9
- delivery, second twin, triplet, etc O63.2
- development R62.50
- - global F88
- - intellectual (specific) F81.9
- - language F80.9
- - - due to hearing loss F80.4
- - learning F81.9
- - pervasive F84.9
- - physiological R62.50
- - - specified stage NEC R62.0
- - reading F81.0
- - sexual E30.0
- - speech F80.9
- - - due to hearing loss F80.4
- - spelling F81.81
- ejaculation F52.32
- gastric emptying K30
- menarche E30.0
- menstruation (cause unknown) N91.0
- milestone R62.0
- passage of meconium (newborn) P76.0
- primary respiration P28.9
- puberty (constitutional) E30.0
- separation of umbilical cord P96.82
- sexual maturation, female E30.0
- sleep phase syndrome G47.21
- union, fracture *-see* Fracture, by site
- vaccination Z28.9
**Deletion(s)**
- autosome Q93.9
- - identified by fluorescence in situ hybridization (FISH) Q93.89
- - identified by in situ hybridization (ISH) Q93.89
- chromosome
- - with complex rearrangements NEC Q93.7
- - part of NEC Q93.59
- - seen only at prometaphase Q93.89
- - short arm
- - - 4 Q93.3
- - - 5p Q93.4
- - - 22q11.2 Q93.81
- - specified NEC Q93.89
- long arm chromosome 18 or 21 Q93.89
- - with complex rearrangements NEC Q93.7
- microdeletions NEC Q93.88
**Delhi boil or button** B55.1

**Delinquency (juvenile) (neurotic)** F91.8
- group Z72.810
**Delinquent immunization status** Z28.3
**Delirium, delirious (acute or subacute) (not alcohol- or drug-induced) (with dementia)** R41.0
- alcoholic (acute) (tremens) (withdrawal) F10.921
- - with intoxication F10.921
- - - in
- - - - abuse F10.121
- - - - dependence F10.221
- due to (secondary to)
- - alcohol
- - - intoxication F10.921
- - - - in
- - - - - abuse F10.121
- - - - - dependence F10.221
- - - withdrawal F10.231
- - amphetamine intoxication F15.921
- - - in
- - - - abuse F15.121
- - - - dependence F15.221
- - anxiolytic
- - - intoxication F13.921
- - - - in
- - - - - abuse F13.121
- - - - - dependence F13.221
- - - withdrawal F13.231
- - cannabis intoxication (acute) F12.921
- - - in
- - - - abuse F12.121
- - - - dependence F12.221
- - cocaine intoxication (acute) F14.921
- - - in
- - - - abuse F14.121
- - - - dependence F14.221
- - general medical condition F05
- - hallucinogen intoxication F16.921
- - - in
- - - - abuse F16.121
- - - - dependence F16.221
- - hypnotic
- - - intoxication F13.921
- - - - in
- - - - - abuse F13.121
- - - - - dependence F13.221
- - - withdrawal F13.231
- - inhalant intoxication (acute) F18.921
- - - in
- - - - abuse F18.121
- - - - dependence F18.221
- - multiple etiologies F05
- - opioid intoxication (acute) F11.921
- - - in
- - - - abuse F11.121
- - - - dependence F11.221
- - other (or unknown) substance F19.921
- - phencyclidine intoxication (acute) F16.921
- - - in
- - - - abuse F16.121
- - - - dependence F16.221
- - psychoactive substance NEC intoxication (acute) F19.921

- - - in
- - - - abuse F19.121
- - - - dependence F19.221
- - sedative
- - - intoxication F13.921
- - - - in
- - - - - abuse F13.121
- - - - - dependence F13.221
- - - withdrawal F13.231
- - unknown etiology R41.0
- exhaustion F43.0
- hysterical F44.89
- postprocedural (postoperative) F05
- puerperal F05
- thyroid -*see* Thyrotoxicosis with thyroid storm
- traumatic -*see* Injury, intracranial
- tremens (alcohol-induced) F10.231
- - sedative-induced F13.231

**Delivery (childbirth) (labor)**

- arrested active phase O62.1
- cesarean (for)
- - abnormal
- - - pelvis (bony) (deformity) (major) NEC with disproportion (fetopelvic) O33.0
- - - - with obstructed labor O65.0
- - - presentation or position O32.9
- - abruptio placentae -*see also* Abruptio placentae O45.9-
- - acromion presentation O32.2
- - atony, uterus O62.2
- - breech presentation O32.1
- - - incomplete O32.8
- - 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
- - disproportion NOS O33.9
- - eclampsia -*see* Eclampsia
- - face presentation O32.3
- - failed
- - - forceps O66.5
- - - induction of labor O61.9
- - - - instrumental O61.1
- - - - mechanical O61.1
- - - - medical O61.0
- - - - specified NEC O61.8
- - - - surgical O61.1
- - - trial of labor NOS O66.40
- - - - following previous cesarean delivery O66.41
- - - vacuum extraction O66.5
- - - ventouse O66.5
- - fetal-maternal hemorrhage O43.01-
- - hemorrhage (intrapartum) O67.9

- - - with coagulation defect O67.0
- - - specified cause NEC O67.8
- - high head at term O32.4
- - hydrocephalic fetus O33.6
- - incarceration of uterus O34.51-
- - incoordinate uterine action O62.4
- - increased size, fetus O33.5
- - inertia, uterus O62.2
- - - primary O62.0
- - - secondary O62.1
- - isthmocele O34.22
- - lateroversion, uterus O34.59-
- - mal lie O32.9
- - malposition
- - - fetus O32.9
- - - pelvic organs or tissues NEC O34.8-
- - - uterus NEC O34.59-
- - malpresentation NOS O32.9
- - oblique presentation O32.2
- - occurring after 37 completed weeks of gestation but before 39 completed weeks gestation due to (spontaneous) onset of labor O75.82
- - oversize fetus O33.5
- - pelvic tumor NEC O34.8-
- - placenta previa O44.0-
- - - complete O44.0-
- - - - with hemorrhage O44.1-
- - placental insufficiency O36.51-
- - planned, occurring after 37 completed weeks of gestation but before 39 completed weeks gestation due to (spontaneous) onset of labor O75.82
- - polyp, cervix O34.4-
- - - causing obstructed labor O65.5
- - poor dilatation, cervix O62.0
- - pre-eclampsia O14.94
- - - mild O14.04
- - - moderate O14.04
- - - severe O14.14
- - - - with hemolysis, elevated liver enzymes and low platelet count (HELLP) O14.24
- - previous
- - - cesarean delivery O34.219
- - - - classical (vertical) scar O34.212
- - - - isthmocele O34.22
- - - - low transverse scar O34.211
- - - - mid-transverse T incision O34.218
- - - - scar
- - - - - defect (isthmocele) O34.22
- - - - - specified type NEC O34.218
- - - surgery (to)
- - - - cervix O34.4-
- - - - gynecological NEC O34.8-
- - - - rectum O34.7-
- - - - uterus O34.29
- - - - vagina O34.6-
- - prolapse
- - - arm or hand O32.2
- - - uterus O34.52-
- - prolonged labor NOS O63.9
- - rectocele O34.8-
- - retroversion
- - - uterus O34.53-
- - rigid

- - - cervix O34.4-
- - - pelvic floor O34.8-
- - - perineum O34.7-
- - - vagina O34.6-
- - - vulva O34.7-
- - sacculation, pregnant uterus O34.59-
- - scar(s)
- - - cervix O34.4-
- - - cesarean delivery O34.219
- - - - classical (vertical) O34.212
- - - - isthmocele O34.22
- - - - low transverse O34.211
- - - - mid-transverse T incision O34.218
- - - - scar
- - - - - defect (isthmocele) O34.22
- - - - - specified type NEC O34.218
- - - defect (isthmocele) O34.22
- - - transmural uterine O34.29
- - - uterus O34.29
- - Shirodkar suture in situ O34.3-
- - shoulder presentation O32.2
- - stenosis or stricture, cervix O34.4-
- - streptococcus group B (GBS) carrier state O99.824
- - transmural uterine scar O34.29
- - transverse presentation or lie O32.2
- - tumor, pelvic organs or tissues NEC O34.8-
- - - cervix O34.4-
- - umbilical cord presentation or prolapse O69.0
- - without indication O82
- completely normal case O80
- complicated O75.9
- - by
- - - abnormal, abnormality (of)
- - - - forces of labor O62.9
- - - - - specified type NEC O62.8
- - - - glucose O99.814
- - - - uterine contractions NOS O62.9
- - - abruptio placentae -*see also* Abruptio placentae O45.9-
- - - abuse
- - - - physical O9A.32
- - - - psychological O9A.52
- - - - sexual O9A.42
- - - adherent placenta O72.0
- - - - without hemorrhage O73.0
- - - alcohol use O99.314
- - - anemia (pre-existing) O99.02
- - - anesthetic death O74.8
- - - annular detachment of cervix O71.3
- - - atony, uterus O62.2
- - - attempted vacuum extraction and forceps O66.5
- - - Bandl's ring O62.4
- - - bariatric surgery status O99.844
- - - biliary tract disorder O26.62
- - - bleeding -*see* Delivery, complicated by, hemorrhage
- - - blood disorder NEC O99.12
- - - cervical dystocia (hypotonic) O62.2
- - - - primary O62.0
- - - - secondary O62.1
- - - circulatory system disorder O99.42
- - - compression of cord (umbilical) NEC O69.2

- - - condition NEC O99.892
- - - contraction, contracted ring O62.4
- - - cord (umbilical)
- - - - around neck
- - - - - with compression O69.1
- - - - - without compression O69.81
- - - - bruising O69.5
- - - - complication O69.9
- - - - - specified NEC O69.89
- - - - compression NEC O69.2
- - - - entanglement O69.2
- - - - - without compression O69.82
- - - - hematoma O69.5
- - - - presentation O69.0
- - - - prolapse O69.0
- - - - short O69.3
- - - - thrombosis (vessels) O69.5
- - - - vascular lesion O69.5
- - - Couvelaire uterus O45.8X-
- - - damage to (injury to) NEC
- - - - perineum O71.82
- - - - periurethral tissue O71.82
- - - - vulva O71.82
- - - delay following rupture of membranes (spontaneous) -*see* Pregnancy, complicated by, premature rupture of membranes
- - - depressed fetal heart tones O76
- - - diabetes O24.92
- - - - gestational O24.429
- - - - - diet controlled O24.420
- - - - - insulin controlled O24.424
- - - - - oral drug controlled (antidiabetic) (hypoglycemic) O24.425
- - - - pre-existing O24.32
- - - - - specified NEC O24.82
- - - - - type 1 O24.02
- - - - - type 2 O24.12
- - - diastasis recti (abdominis) O71.89
- - - dilatation
- - - - bladder O66.8
- - - - cervix incomplete, poor or slow O62.0
- - - disease NEC O99.892
- - - disruptio uteri -*see* Delivery, complicated by, rupture, uterus
- - - drug use O99.324
- - - dysfunction, uterus NOS O62.9
- - - - hypertonic O62.4
- - - - hypotonic O62.2
- - - - - primary O62.0
- - - - - secondary O62.1
- - - - incoordinate O62.4
- - - eclampsia O15.1
- - - embolism (pulmonary) -*see* Embolism, obstetric
- - - endocrine, nutritional or metabolic disease NEC O99.284
- - - failed
- - - - attempted vaginal birth after previous cesarean delivery O66.41
- - - - induction of labor O61.9
- - - - - instrumental O61.1
- - - - - mechanical O61.1
- - - - - medical O61.0
- - - - - specified NEC O61.8
- - - - - surgical O61.1
- - - - trial of labor O66.40

- - - female genital mutilation O65.5
- - - fetal
- - - - abnormal acid-base balance O68
- - - - acidemia O68
- - - - acidosis O68
- - - - alkalosis O68
- - - - death, early O02.1
- - - - deformity O66.3
- - - - heart rate or rhythm (abnormal) (non-reassuring) O76
- - - - hypoxia O77.8
- - - - stress O77.9
- - - - - due to drug administration O77.1
- - - - - electrocardiographic evidence of O77.8
- - - - - specified NEC O77.8
- - - - - ultrasound evidence of O77.8
- - - fever during labor O75.2
- - - gastric banding status O99.844
- - - gastric bypass status O99.844
- - - gastrointestinal disease NEC O99.62
- - - gestational
- - - - diabetes O24.429
- - - - - diet controlled O24.420
- - - - - insulin (and diet) controlled O24.424
- - - - - oral drug controlled (antidiabetic) (hypoglycemic) O24.425
- - - - edema O12.04
- - - - - with proteinuria O12.24
- - - - proteinuria O12.14
- - - gonorrhea O98.22
- - - hematoma O71.7
- - - - ischial spine O71.7
- - - - pelvic O71.7
- - - - vagina O71.7
- - - - vulva or perineum O71.7
- - - hemorrhage (uterine) O67.9
- - - - associated with
- - - - - afibrinogenemia O67.0
- - - - - coagulation defect O67.0
- - - - - hyperfibrinolysis O67.0
- - - - - hypofibrinogenemia O67.0
- - - - due to
- - - - - low implantation of placenta O44.5-
- - - - - low lying placenta O44.5-
- - - - - placenta previa O44.1-
- - - - - - marginal O44.3-
- - - - - - partial O44.3-
- - - - - premature separation of placenta (normally implanted) -*see also* Abruptio placentae O45.9-
- - - - - retained placenta O72.0
- - - - - uterine leiomyoma O67.8
- - - - placenta NEC O67.8
- - - - postpartum NEC (atonic) (immediate) O72.1
- - - - - with retained or trapped placenta O72.0
- - - - - delayed O72.2
- - - - - secondary O72.2
- - - - - third stage O72.0
- - - hourglass contraction, uterus O62.4
- - - hypertension, hypertensive (pre-existing) -*see* Hypertension, complicated by, childbirth (labor)
- - - hypotension O26.5-
- - - incomplete dilatation (cervix) O62.0
- - - incoordinate uterus contractions O62.4
- - - inertia, uterus O62.2

- - - - during latent phase of labor O62.0
- - - - primary O62.0
- - - - secondary O62.1
- - - infection (maternal) O98.92
- - - - carrier state NEC O99.834
- - - - gonorrhea O98.22
- - - - human immunodeficiency virus (HIV) O98.72
- - - - sexually transmitted NEC O98.32
- - - - specified NEC O98.82
- - - - syphilis O98.12
- - - - tuberculosis O98.02
- - - - viral hepatitis O98.42
- - - - viral NEC O98.52
- - - injury (to mother) -*see also* Delivery, complicated, by, damage to O71.9
- - - - nonobstetric O9A.22
- - - - - caused by abuse -*see* Delivery, complicated by, abuse
- - - intrauterine fetal death, early O02.1
- - - inversion, uterus O71.2
- - - laceration (perineal) O70.9
- - - - anus (sphincter) O70.4
- - - - - with third degree laceration -*see also* Delivery, complicated, by, laceration, perineum, third degree O70.20
- - - - - - with mucosa O70.3
- - - - - without third degree laceration O70.4
- - - - 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 O70.20
- - - - - - with
- - - - - - - both external anal sphincter (EAS) and internal anal sphincter (IAS) torn (IIIc) O70.23
- - - - - - - less than 50% of external anal sphincter (EAS) thickness torn (IIIa) O70.21
- - - - - - - more than 50% external anal sphincter (EAS) thickness torn (IIIb) O70.22
- - - - - - IIIa O70.21
- - - - - - IIIb O70.22
- - - - - - IIIc O70.23
- - - - peritoneum (pelvic) O71.5
- - - - rectovaginal (septum) (without perineal laceration) O71.4
- - - - - with perineum -*see also* Delivery, complicated, by, laceration, perineum, third degree O70.20
- - - - - - with anal or rectal mucosa O70.3
- - - - specified NEC O71.89
- - - - sphincter ani -*see* Delivery, complicated, by, laceration, anus (sphincter)
- - - - urethra O71.5
- - - - uterus O71.81
- - - - - before labor O71.81
- - - - vagina, vaginal (deep) (high) (without perineal laceration) O71.4
- - - - - with perineum O70.0
- - - - - muscles, with perineum O70.1
- - - - vulva O70.0

- - - liver disorder O26.62
- - - malignancy O9A.12
- - - malnutrition O25.2
- - - malposition, malpresentation
- - - - placenta O44.0-
- - - - - with hemorrhage O44.1-
- - - - uterus or cervix O65.5
- - - - without obstruction -*see also* Delivery, complicated by, obstruction O32.9
- - - - - breech O32.1
- - - - - compound O32.6
- - - - - face (brow) (chin) O32.3
- - - - - footling O32.8
- - - - - high head O32.4
- - - - - oblique O32.2
- - - - - specified NEC O32.8
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- - - - - delusions F10.250
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- cannabis (sativa) (indica) (resin) (derivatives) (type) -*see* Dependence, drug, cannabis
- chloral (betaine) (hydrate) -*see* Dependence, drug, sedative
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- - - - - - delirium F14.221
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- - - - - with
- - - - - - delirium F15.221
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- pentobarbitone (sodium) -*see* Dependence, drug, sedative
- pentothal -*see* Dependence, drug, sedative
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- phencyclidine (PCP) (or related substance) -*see* Dependence, drug, hallucinogen
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- - cataract E11.36
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- - - - splenic sequestration D57.812
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- - - - acute chest syndrome D57.811
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- - - little S63.27-
- - - middle S63.27-

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- - - - little S63.28-
- - - - middle S63.28-
- - - - ring S63.28-
- - - ring S63.27-
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- - - - little S63.28-
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- - - - ring S63.28-
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- - congenital Q68.2
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- - - incomplete M22.1-
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- - elbow M24.32-
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- - - - cannabis-induced
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- - - - - depressive disorder F13.24
- - - - - major neurocognitive disorder F13.27
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- - - - - abuse F15.182
- - - - - dependence F15.282
- - - - - use F15.982
- - - - caffeine
- - - - - abuse F15.182
- - - - - dependence F15.282

- - - - - use F15.982
- - - - cocaine
- - - - - abuse F14.182
- - - - - dependence F14.282
- - - - - use F14.982
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- - - - - abuse F19.182
- - - - - dependence F19.282
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- - - - - abuse F11.182
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- - - - - abuse F19.182
- - - - - dependence F19.282
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- - - - use F15.982
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- - - - use F19.982
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- - - - use F13.982
- - - opioid
- - - - abuse F11.182
- - - - dependence F11.282
- - - - use F11.982
- - - psychoactive substance NEC
- - - - abuse F19.182
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- - precerebral
- - - congenital (nonruptured) Q28.1
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- - renal I77.73
- - specified NEC I77.79
- - vertebral I77.74
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- - Heartland A93.8
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- auriculoventricular or atrioventricular (AV) (any degree) (isorhythmic) I45.89
- - with heart block I44.2

- interference I45.89
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- abdomen R14.0
- bladder N32.89
- cecum K63.89
- colon K63.89
- gallbladder K82.8
- intestine K63.89
- kidney N28.89
- liver K76.89
- seminal vesicle N50.89
- stomach K31.89
- - acute K31.0
- - psychogenic F45.8
- ureter -*see* Dilatation, ureter
- uterus N85.8
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- bile passages B66.3
- hemic B65.9
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- - due to Clonorchis sinensis B66.1
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- adrenal (gland) Q89.1
- arm NEC Q68.8
- bile duct or passage Q44.5
- bladder Q64.79
- brain Q04.9
- cervix (uteri) Q51.9
- chest (wall) Q67.8
- - bones Q76.8
- clavicle Q74.0
- clitoris Q52.6
- coccyx Q76.49
- common duct Q44.5
- coronary Q24.5
- cystic duct Q44.5
- ear (auricle) (external) Q17.3
- - inner Q16.5
- - middle Q16.4
- - - ossicles Q16.3
- endocrine NEC Q89.2
- eustachian tube Q17.8
- 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-
- genitalia, genital organ(s)

- - female Q52.8
- - - external Q52.79
- - - internal NEC Q52.8
- 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
- jaw NEC M26.89
- labium (majus) (minus) Q52.79
- leg NEC Q68.8
- lens Q12.8
- liver Q44.7
- lumbar spine Q76.49
- - with disproportion O33.8
- - - causing obstructed labor O65.0
- lumbosacral (joint) (region) Q76.49
- - kyphosis -*see* Kyphosis, congenital
- - lordosis -*see* Lordosis, congenital
- nerve Q07.8
- nose Q30.8
- organ
- - of Corti Q16.5
- - or site not listed -*see* Anomaly, by site
- ossicles, ear Q16.3
- oviduct Q50.6
- pancreas Q45.3
- parathyroid (gland) Q89.2
- pituitary (gland) Q89.2
- radius NEC Q68.8
- sacroiliac joint Q74.2
- sacrum Q76.49
- scapula Q74.0
- shoulder girdle Q74.0
- skull bone(s) NEC Q75.8
- - with
- - - anencephalus Q00.0
- - - encephalocele -*see* Encephalocele
- - - hydrocephalus Q03.9
- - - - with spina bifida -*see* Spina bifida, with hydrocephalus
- - - microcephaly Q02
- spinal cord Q06.8
- spine Q76.49
- - kyphosis -*see* Kyphosis, congenital
- - lordosis -*see* Lordosis, congenital
- spleen Q89.09
- sternum NEC Q76.7
- thorax (wall) Q67.8
- - bony Q76.8
- thymus (gland) Q89.2
- thyroid (gland) Q89.2
- tibia NEC Q68.8
- toe(s) Q66.9-
- tongue Q38.3
- trachea (cartilage) Q32.1
- ulna NEC Q68.8
- ureter Q62.8

- urethra Q64.79
- - causing obstruction Q64.39
- uterus Q51.9
- vagina Q52.4
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- - kyphosis -*see* Kyphosis, congenital
- - lordosis -*see* Lordosis, congenital
- visual -*see also* Disturbance, vision
- - shape and size H53.15
- vulva Q52.79
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**Distress**
- abdomen -*see* Pain, abdominal
- acute respiratory R06.03
- - syndrome (adult) (child) J80
- epigastric R10.13
- fetal P84
- - complicating pregnancy -*see* Stress, fetal
- gastrointestinal (functional) K30
- - psychogenic F45.8
- intestinal (functional) NOS K59.9
- - psychogenic F45.8
- maternal, during labor and delivery O75.0
- relationship, with spouse or intimate partner Z63.0
- respiratory (adult) (child) R06.03
- - newborn P22.9
- - - specified NEC P22.8
- - orthopnea R06.01
- - psychogenic F45.8
- - shortness of breath R06.02
- - specified type NEC R06.09

**Distribution vessel, atypical** Q27.9
- coronary artery Q24.5
- precerebral Q28.1

**Districhiasis** L68.8

**Disturbance(s)** -*see also* Disease
- absorption K90.9
- - calcium E58
- - carbohydrate K90.49
- - fat K90.49
- - - pancreatic K90.3
- - protein K90.49
- - starch K90.49
- - vitamin -*see* Deficiency, vitamin
- acid-base equilibrium E87.8
- - mixed E87.4
- activity and attention (with hyperkinesis) -*see* Disorder, attention-deficit hyperactivity
- amino acid transport E72.00
- assimilation, food K90.9
- auditory nerve, except deafness -see subcategory 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 I99.9
- conduct -*see also* Disorder, conduct F91.9
- - adjustment reaction -*see* Disorder, adjustment
- - compulsive F63.9

- - disruptive F91.9
- - hyperkinetic -*see* Disorder, attention-deficit hyperactivity
- - socialized F91.2
- - specified NEC F91.8
- - unsocialized F91.1
- coordination R27.8
- cranial nerve -*see* Disorder, nerve, cranial
- deep sensibility -*see* Disturbance, sensation
- digestive K30
- - psychogenic F45.8
- electrolyte -*see also* Imbalance, electrolyte
- - newborn, transitory P74.49
- - - hyperammonemia P74.6
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- - - hypochloremia P74.422
- - - potassium balance
- - - - hyperkalemia P74.31
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- - - - hypernatremia P74.21
- - - - hyponatremia P74.22
- - - specified type NEC P74.49
- emotions specific to childhood and adolescence F93.9
- - with
- - - anxiety and fearfulness NEC F93.8
- - - elective mutism F94.0
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- - - sensitivity (withdrawal) F40.10
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- - - social withdrawal F40.10
- - involving relationship problems F93.8
- - mixed F93.8
- - specified NEC F93.8
- endocrine (gland) E34.9
- - neonatal, transitory P72.9
- - - specified NEC P72.8
- equilibrium R42
- fructose metabolism E74.10
- gait -*see* Gait
- - hysterical F44.4
- - psychogenic F44.4
- gastrointestinal (functional) K30
- - psychogenic F45.8
- habit, child F98.9
- hearing, except deafness and tinnitus -*see* Abnormal, auditory perception
- heart, functional (conditions in I44-I50)
- - due to presence of (cardiac) prosthesis I97.19-
- - postoperative I97.89
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- hormones E34.9
- innervation uterus (parasympathetic) (sympathetic) N85.8
- keratinization NEC
- - gingiva K05.10
- - - nonplaque induced K05.11
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- learning (specific) -*see* Disorder, learning

- memory -*see* Amnesia
- - mild, following organic brain damage F06.8
- mental F99
- - associated with diseases classified elsewhere F54
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- - with
- - - abortion -*see* Abortion, by type with other specified complication
- - - ectopic pregnancy O08.5
- - - molar pregnancy O08.5
- - amino-acid E72.9
- - - aromatic E70.9
- - - branched-chain E71.2
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- - - sulfur-bearing E72.10
- - ammonia E72.20
- - arginine E72.21
- - arginosuccinic acid E72.22
- - carbohydrate E74.9
- - cholesterol E78.9
- - citrulline E72.23
- - cystathionine E72.19
- - general E88.9
- - glutamine E72.89
- - histidine E70.40
- - homocystine E72.19
- - hydroxylysine E72.3
- - in labor or delivery O75.89
- - iron E83.10
- - lipoid E78.9
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- - methionine E72.19
- - 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 E83.39
- - sodium NEC E87.8
- - threonine E72.89
- - tryptophan E70.5
- - tyrosine E70.20
- - urea cycle E72.20
- motor R29.2
- nervous, functional R45.0
- neuromuscular mechanism (eye), due to syphilis A52.15
- 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 -*see* Disorder, nerve, optic
- oral epithelium, including tongue NEC K13.29
- perceptual due to
- - alcohol withdrawal F10.232

- - amphetamine intoxication F15.922
- - - in
- - - - abuse F15.122
- - - - dependence F15.222
- - anxiolytic withdrawal F13.232
- - cannabis intoxication (acute) F12.922
- - - in
- - - - abuse F12.122
- - - - dependence F12.222
- - cocaine intoxication (acute) F14.922
- - - in
- - - - abuse F14.122
- - - - dependence F14.222
- - hypnotic withdrawal F13.232
- - opioid intoxication (acute) F11.922
- - - in
- - - - abuse F11.122
- - - - dependence F11.222
- - phencyclidine intoxication (acute) F16.122
- - sedative withdrawal F13.232
- personality (pattern) (trait) -*see also* Disorder, personality F60.9
- - following organic brain damage F07.9
- polyglandular E31.9
- - specified NEC E31.8
- potassium balance, newborn
- - hyperkalemia P74.31
- - hypokalemia P74.32
- psychogenic F45.9
- psychomotor F44.4
- psychophysical visual H53.16
- pupillary -*see* Anomaly, pupil, function
- reflex R29.2
- rhythm, heart I49.9
- salivary secretion K11.7
- sensation (cold) (heat) (localization) (tactile discrimination) (texture) (vibratory) NEC R20.9
- - hysterical F44.6
- - skin R20.9
- - - anesthesia R20.0
- - - hyperesthesia R20.3
- - - hypoesthesia R20.1
- - - paresthesia R20.2
- - - specified type NEC R20.8
- - smell R43.9
- - - and taste (mixed) R43.8
- - - anosmia R43.0
- - - parosmia R43.1
- - - specified NEC R43.8
- - taste R43.9
- - - and smell (mixed) R43.8
- - - parageusia R43.2
- - - specified NEC R43.8
- sensory -*see* Disturbance, sensation
- situational (transient) -*see also* Disorder, adjustment
- - acute F43.0
- sleep G47.9
- - nonorganic origin F51.9
- smell -*see* Disturbance, sensation, smell
- sociopathic F60.2
- sodium balance, newborn
- - hypernatremia P74.21

- - hyponatremia P74.22
- speech R47.9
- - developmental F80.9
- - specified NEC R47.89
- stomach (functional) K31.9
- sympathetic (nerve) G90.9
- taste -*see* Disturbance, sensation, taste
- 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 I99.9
- - arteriosclerotic -*see* Arteriosclerosis
- vasomotor I73.9
- vasospastic I73.9
- vision, visual H53.9
- - following
- - - cerebral infarction I69.398
- - - cerebrovascular disease I69.998
- - - - specified NEC I69.898
- - - intracerebral hemorrhage I69.198
- - - nontraumatic intracranial hemorrhage NEC I69.298
- - - specified disease NEC I69.898
- - - subarachnoid hemorrhage I69.098
- - psychophysical H53.16
- - specified NEC H53.8
- - subjective H53.10
- - - day blindness H53.11
- - - discomfort H53.14-
- - - distortions of shape and size H53.15
- - - loss
- - - - sudden H53.13-
- - - - transient H53.12-
- - - specified type NEC H53.19
- voice R49.9
- - psychogenic F44.4
- - specified NEC R49.8

**Diuresis** R35.89

**Diver's palsy, paralysis or squeeze** T70.3

**Diverticulitis (acute)** K57.92
- bladder -*see* Cystitis
- ileum -*see* Diverticulitis, intestine, small
- intestine K57.92
- - with
- - - abscess, perforation K57.80
- - - - with bleeding K57.81
- - - bleeding K57.93
- - congenital Q43.8
- - large K57.32
- - - with
- - - - abscess, perforation K57.20
- - - - - with bleeding K57.21
- - - - bleeding K57.33
- - - - small intestine K57.52

- - - - - with
- - - - - - abscess, perforation K57.40
- - - - - - - with bleeding K57.41
- - - - - - bleeding K57.53
- - small K57.12
- - - with
- - - - abscess, perforation K57.00
- - - - - with bleeding K57.01
- - - - bleeding K57.13
- - - - large intestine K57.52
- - - - - with
- - - - - - abscess, perforation K57.40
- - - - - - - with bleeding K57.41
- - - - - - bleeding K57.53
**Diverticulosis** K57.90
- with bleeding K57.91
- large intestine K57.30
- - with
- - - bleeding K57.31
- - - small intestine K57.50
- - - - with bleeding K57.51
- small intestine K57.10
- - with
- - - bleeding K57.11
- - - large intestine K57.50
- - - - with bleeding K57.51
**Diverticulum, diverticula (multiple)** K57.90
- appendix (noninflammatory) K38.2
- bladder (sphincter) N32.3
- - congenital Q64.6
- bronchus (congenital) Q32.4
- - acquired J98.09
- calyx, calyceal (kidney) N28.89
- cardia (stomach) K31.4
- cecum -*see* Diverticulosis, intestine, large
- - congenital Q43.8
- colon -*see* Diverticulosis, intestine, large
- - congenital Q43.8
- duodenum -*see* Diverticulosis, intestine, small
- - congenital Q43.8
- epiphrenic (esophagus) K22.5
- esophagus (congenital) Q39.6
- - acquired (epiphrenic) (pulsion) (traction) K22.5
- eustachian tube -*see* Disorder, eustachian tube, specified NEC
- fallopian tube N83.8
- gastric K31.4
- heart (congenital) Q24.8
- ileum -*see* Diverticulosis, intestine, small
- jejunum -*see* Diverticulosis, intestine, small
- kidney (pelvis) (calyces) N28.89
- - with calculus -*see* Calculus, kidney
- Meckel's (displaced) (hypertrophic) Q43.0
- - malignant -*see* Table of Neoplasms, small intestine, malignant
- midthoracic K22.5
- organ or site, congenital NEC -*see* Distortion
- pericardium (congenital) (cyst) Q24.8
- - acquired I31.8
- pharyngoesophageal (congenital) Q39.6
- - acquired K22.5
- pharynx (congenital) Q38.7

- rectosigmoid -*see* Diverticulosis, intestine, large
- - congenital Q43.8
- rectum -*see* Diverticulosis, intestine, large
- Rokitansky's K22.5
- seminal vesicle N50.89
- sigmoid -*see* Diverticulosis, intestine, large
- - congenital Q43.8
- stomach (acquired) K31.4
- - congenital Q40.2
- trachea (acquired) J39.8
- ureter (acquired) N28.89
- - congenital Q62.8
- ureterovesical orifice N28.89
- urethra (acquired) N36.1
- - congenital Q64.79
- ventricle, left (congenital) Q24.8
- vesical N32.3
- - congenital Q64.6
- Zenker's (esophagus) K22.5

**Division**
- cervix uteri (acquired) N88.8
- glans penis Q55.69
- labia minora (congenital) Q52.79
- ligament (partial or complete) (current) -*see also* Sprain
- - with open wound -*see* Wound, open
- muscle (partial or complete) (current) -*see also* Injury, muscle
- - 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

**Dix-Hallpike neurolabyrinthitis** -*see* Neuronitis, vestibular

**Dizziness** R42
- hysterical F44.89
- psychogenic F45.8

**DMAC (disseminated mycobacterium avium- intracellulare complex)** A31.2

**DNR (do not resuscitate)** Z66

**Doan-Wiseman syndrome (primary splenic neutropenia)** -*see* Agranulocytosis

**Doehle-Heller aortitis** A52.02

**Dog bite** -*see* Bite

**Dohle body panmyelopathic syndrome** D72.0

**Dolichocephaly** Q67.2

**Dolichocolon** Q43.8

**Dolichostenomelia** -*see* Syndrome, Marfan's

**Donohue's syndrome** E34.8

**Donor (organ or tissue)** Z52.9
- blood (whole) Z52.000
- - autologous Z52.010
- - specified component (lymphocytes) (platelets) NEC Z52.008
- - - autologous Z52.018
- - - specified donor NEC Z52.098
- - specified donor NEC Z52.090
- - stem cells Z52.001
- - - autologous Z52.011
- - - specified donor NEC Z52.091
- bone Z52.20
- - autologous Z52.21
- - marrow Z52.3
- - specified type NEC Z52.29
- cornea Z52.5

- egg (Oocyte) Z52.819
- - age 35 and over Z52.812
- - - anonymous recipient Z52.812
- - - designated recipient Z52.813
- - under age 35 Z52.810
- - - anonymous recipient Z52.810
- - - designated recipient Z52.811
- kidney Z52.4
- liver Z52.6
- lung Z52.89
- lymphocyte -*see* Donor, blood, specified components NEC
- Oocyte -*see* Donor, egg
- platelets Z52.008
- potential, examination of Z00.5
- semen Z52.89
- skin Z52.10
- - autologous Z52.11
- - specified type NEC Z52.19
- specified organ or tissue NEC Z52.89
- sperm Z52.89

**Donovanosis** A58

**Dorsalgia** M54.9
- psychogenic F45.41
- specified NEC M54.89

**Dorsopathy** M53.9
- deforming M43.9
- - specified NEC -see subcategory M43.8
- specified NEC M53.80
- - cervical region M53.82
- - cervicothoracic region M53.83
- - lumbar region M53.86
- - lumbosacral region M53.87
- - occipito-atlanto-axial region M53.81
- - sacrococcygeal region M53.88
- - thoracic region M53.84
- - thoracolumbar region M53.85

**Double**
- albumin E88.09
- aortic arch Q25.45
- auditory canal Q17.8
- auricle (heart) Q20.8
- bladder Q64.79
- cervix Q51.820
- - with doubling of uterus (and vagina) Q51.10
- - - with obstruction Q51.11
- inlet ventricle Q20.4
- kidney with double pelvis (renal) Q63.0
- meatus urinarius Q64.75
- 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 Q64.74
- urinary meatus Q64.75
- uterus Q51.28
- - with

- - - doubling of cervix (and vagina) Q51.10
- - - - with obstruction Q51.11
- - complete Q51.21
- - in pregnancy or childbirth O34.0-
- - - causing obstructed labor O65.5
- - partial Q51.22
- - specified NEC Q51.28
- vagina Q52.10
- - with doubling of uterus (and cervix) Q51.10
- - - with obstruction Q51.11
- vision H53.2
- vulva Q52.79
**Doubled up** Z59.01
**Douglas' pouch, cul-de-sac** -*see* condition
**Down syndrome** Q90.9
- meiotic nondisjunction Q90.0
- mitotic nondisjunction Q90.1
- mosaicism Q90.1
- translocation Q90.2
**DPD (dihydropyrimidine dehydrogenase deficiency)** E88.89
**Dracontiasis** B72
**Dracunculiasis, dracunculosis** B72
**Dream state, hysterical** F44.89
**Dreschlera (hawaiiensis) (infection)** B43.8
**Drepanocytic anemia** -*see* Disease, sickle-cell
**Dresbach's syndrome (elliptocytosis)** D58.1
**Dressler's syndrome** I24.1
**Drift, ulnar** -*see* Deformity, limb, specified type NEC, forearm
**Drinking (alcohol)**
- excessive, to excess NEC (without dependence) F10.10
- - habitual (continual) (without remission) F10.20
- - - with remission F10.21
**Drip, postnasal (chronic)** R09.82
- due to
- - allergic rhinitis -*see* Rhinitis, allergic
- - common cold J00
- - gastroesophageal reflux -*see* Reflux, gastroesophageal
- - nasopharyngitis -*see* Nasopharyngitis
- - other know condition - code to condition
- - sinusitis -*see* Sinusitis
**Droop**
- facial R29.810
- - cerebrovascular disease I69.992
- - - cerebral infarction I69.392
- - - intracerebral hemorrhage I69.192
- - - nontraumatic intracranial hemorrhage NEC I69.292
- - - specified disease NEC I69.892
- - - subarachnoid hemorrhage I69.092
**Drop (in)**
- attack NEC R55
- finger -*see* Deformity, finger
- foot -*see* Deformity, limb, foot, drop
- hematocrit (precipitous) R71.0
- hemoglobin R71.0
- toe -*see* Deformity, toe, specified NEC
- wrist -*see* Deformity, limb, wrist drop
**Dropped heart beats** I45.9
**Dropsy, dropsical** -*see also* Hydrops
- abdomen R18.8
- brain -*see* Hydrocephalus

- cardiac, heart -*see* Failure, heart, congestive
- gangrenous -*see* Gangrene
- heart -*see* Failure, heart, congestive
- kidney -*see* Nephrosis
- lung -*see* Edema, lung
- newborn due to isoimmunization P56.0
- pericardium -*see* Pericarditis

**Drowned, drowning (near)** T75.1

**Drowsiness** R40.0

**Drug**
- abuse counseling and surveillance Z71.51
- addiction -*see* Dependence
- dependence -*see* Dependence
- habit -*see* Dependence
- harmful use -*see* Abuse, drug
- induced fever R50.2
- overdose -*see* Table of Drugs and Chemicals, by drug, poisoning
- poisoning -*see* Table of Drugs and Chemicals, by drug, poisoning
- resistant organism infection -*see also* Resistant, organism, to, drug Z16.30
- therapy
- - long term (current) (prophylactic) -*see* Therapy, drug long-term (current) (prophylactic)
- - short term - omit code
- wrong substance given or taken in error -*see* Table of Drugs and Chemicals, by drug, poisoning

**Drunkenness (without dependence)** F10.129
- acute in alcoholism F10.229
- chronic (without remission) F10.20
- - with remission F10.21
- pathological (without dependence) F10.129
- - with dependence F10.229
- sleep F51.9

**Drusen**
- macula (degenerative) (retina) -*see* Degeneration, macula, drusen
- optic disc H47.32-

**Dry, dryness** -*see also* condition
- larynx J38.7
- mouth R68.2
- - due to dehydration E86.0
- nose J34.89
- socket (teeth) M27.3
- throat J39.2

**DSAP** L56.5

**Duane's syndrome** H50.81-

**Dubin-Johnson disease or syndrome** E80.6

**Dubois' disease (thymus gland)** A50.59 *[E35]*

**Dubowitz' syndrome** Q87.19

**Duchenne-Aran muscular atrophy** G12.21

**Duchenne-Griesinger disease** G71.01

**Duchenne's**
- disease or syndrome
- - motor neuron disease G12.22
- - muscular dystrophy G71.01
- locomotor ataxia (syphilitic) A52.11
- paralysis
- - birth injury P14.0
- - due to or associated with
- - - motor neuron disease G12.22
- - - muscular dystrophy G71.01

**Ducrey's chancre** A57

**Duct, ductus** -*see* condition

**Duhring's disease (dermatitis herpetiformis)** L13.0

**Dullness, cardiac (decreased) (increased)** R01.2
**Dumb ague** -*see* Malaria
**Dumbness** -*see* Aphasia
**Dumdum fever** B55.0
**Dumping syndrome (postgastrectomy)** K91.1
**Duodenitis (nonspecific) (peptic)** K29.80
- with bleeding K29.81
**Duodenocholangitis** -*see* Cholangitis
**Duodenum, duodenal** -*see* condition
**Duplay's bursitis or periarthritis** M75.0
**Duplication, duplex** -*see also* Accessory
- alimentary tract Q45.8
- anus Q43.4
- appendix (and cecum) Q43.4
- biliary duct (any) Q44.5
- bladder Q64.79
- cecum (and appendix) Q43.4
- cervix Q51.820
- chromosome NEC
- - with complex rearrangements NEC Q92.5
- - seen only at prometaphase Q92.8
- cystic duct Q44.5
- digestive organs Q45.8
- esophagus Q39.8
- frontonasal process Q75.8
- intestine (large) (small) Q43.4
- kidney Q63.0
- liver Q44.7
- pancreas Q45.3
- penis Q55.69
- respiratory organs NEC Q34.8
- salivary duct Q38.4
- spinal cord (incomplete) Q06.2
- stomach Q40.2
**Dupré's disease (meningism)** R29.1
**Dupuytren's contraction or disease** M72.0
**Durand-Nicolas-Favre disease** A55
**Durotomy (inadvertent) (incidental)** G97.41
**Duroziez's disease (congenital mitral stenosis)** Q23.2
**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) E72.09
- nutritional E45
- pancreatic K86.89
- pituitary E23.0
- renal N25.0
- thanatophoric Q77.1
**Dyke-Young anemia (secondary) (symptomatic)** D59.19
**Dysacusis** -*see* Abnormal, auditory perception
**Dysadrenocortism** E27.9
- hyperfunction E27.0

**Dysarthria** R47.1
- following
- - cerebral infarction I69.322
- - cerebrovascular disease I69.922
- - - specified disease NEC I69.822
- - intracerebral hemorrhage I69.122
- - nontraumatic intracranial hemorrhage NEC I69.222
- - subarachnoid hemorrhage I69.022
**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
**Dysbetalipoproteinemia (familial)** E78.2
**Dyscalculia** R48.8
- developmental F81.2
**Dyschezia** K59.00
**Dyschondroplasia (with hemangiomata)** Q78.4
**Dyschromia (skin)** L81.9
**Dyscollagenosis** M35.9
**Dyscranio-pygo-phalangy** Q87.0
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- blood (with) D75.9
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- - 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
- abscess, liver A06.4
- amebic -*see also* Amebiasis A06.0
- - with abscess -*see* Abscess, amebic
- - acute A06.0
- - chronic A06.1
- arthritis -*see also* category M01 A09
- - bacillary -*see also* category M01 A03.9
- bacillary A03.9
- - arthritis -*see also* category M01 A03.9
- - 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 B37.82
- Chilomastix A07.8
- Chinese A03.9
- coccidial A07.3
- Dientamoeba (fragilis) A07.8
- Embadomonas A07.8
- Entamoeba, entamebic -*see* Dysentery, amebic
- Flexner-Boyd A03.2
- Flexner's A03.1
- Giardia lamblia A07.1
- Hiss-Russell A03.1
- Lamblia A07.1
- leishmanial B55.0
- malarial -*see* Malaria
- metazoal B82.0
- monilial B37.82
- protozoal A07.9
- Salmonella A02.0
- schistosomal B65.1
- Schmitz (-Stutzer) A03.0
- Shiga (-Kruse) A03.0
- Shigella NOS -*see* Dysentery, bacillary
- Sonne A03.3
- strongyloidiasis B78.0
- trichomonal A07.8
- viral -*see also* Enteritis, viral A08.4

**Dysequilibrium** R42

**Dysesthesia** R20.8
- hysterical F44.6

**Dysfibrinogenemia (congenital)** D68.2

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- adrenal E27.9
- - hyperfunction E27.0
- autonomic
- - due to alcohol G31.2
- - somatoform F45.8
- bladder N31.9
- - neurogenic NOS -*see* Dysfunction, bladder, neuromuscular
- - neuromuscular NOS N31.9
- - - atonic (motor) (sensory) N31.2
- - - autonomous N31.2
- - - flaccid N31.2
- - - nonreflex N31.2
- - - reflex N31.1
- - - specified NEC N31.8
- - - uninhibited N31.0
- bleeding, uterus N93.8
- cerebral G93.89
- colon K59.9
- - psychogenic F45.8
- colostomy K94.03
- cystic duct K82.8
- cystostomy (stoma) -*see* Complications, cystostomy
- ejaculatory N53.19
- - anejaculatory orgasm N53.13
- - painful N53.12
- - premature F52.4
- - retarded N53.11

- endocrine NOS E34.9
- endometrium N85.8
- enterostomy K94.13
- erectile -*see* Dysfunction, sexual, male, erectile
- feeding, pediatric
- - acute R63.31
- - chronic R63.32
- gallbladder K82.8
- gastrostomy (stoma) K94.23
- gland, glandular NOS E34.9
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- hemoglobin D75.89
- hepatic K76.89
- hypophysis E23.7
- hypothalamic NEC E23.3
- ileostomy (stoma) K94.13
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- kidney -*see* Disease, renal
- labyrinthine -see subcategory H83.2
- left ventricular, following sudden emotional stress I51.81
- liver K76.89
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- - - lower H02.885
- - - upper H02.884
- - - upper and lower eyelids H02.88B
- - right H02.883
- - - lower H02.882
- - - upper H02.881
- - - upper and lower eyelids H02.88A
- orgasmic (female) F52.31
- - male F52.32
- ovary E28.9
- - specified NEC E28.8
- papillary muscle I51.89
- parathyroid E21.4
- physiological NEC R68.89
- - psychogenic F59
- pineal gland E34.8
- pituitary (gland) E23.3
- platelets D69.1
- polyglandular E31.9
- - specified NEC E31.8
- psychophysiologic F59
- psychosexual F52.9
- - with
- - - dyspareunia F52.6
- - - premature ejaculation F52.4
- - - vaginismus F52.5
- pylorus K31.9
- rectum K59.9
- - psychogenic F45.8
- reflex (sympathetic) -*see* Syndrome, pain, complex regional I
- segmental -*see* Dysfunction, somatic
- senile R54
- sexual (due to) R37
- - alcohol F10.981
- - amphetamine F15.981

- - - in
- - - - abuse F15.181
- - - - dependence F15.281
- - anxiolytic F13.981
- - - in
- - - - abuse F13.181
- - - - dependence F13.281
- - cocaine F14.981
- - - in
- - - - abuse F14.181
- - - - dependence F14.281
- - excessive sexual drive F52.8
- - failure of genital response (male) F52.21
- - - female F52.22
- - female N94.9
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- - - dyspareunia N94.10
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- - - frigidity F52.22
- - - nymphomania F52.8
- - - orgasmic F52.31
- - - psychogenic F52.9
- - - - aversion F52.1
- - - - dyspareunia F52.6
- - - - frigidity F52.22
- - - - nymphomania F52.8
- - - - orgasmic F52.31
- - - - vaginismus F52.5
- - - vaginismus N94.2
- - - - psychogenic F52.5
- - hypnotic F13.981
- - - in
- - - - abuse F13.181
- - - - dependence F13.281
- - inhibited orgasm (female) F52.31
- - - male F52.32
- - lack
- - - of sexual enjoyment F52.1
- - - or loss of sexual desire F52.0
- - male N53.9
- - - anejaculatory orgasm N53.13
- - - ejaculatory N53.19
- - - - painful N53.12
- - - - premature F52.4
- - - - retarded N53.11
- - - erectile N52.9
- - - - drug induced N52.2
- - - - due to
- - - - - disease classified elsewhere N52.1
- - - - - drug N52.2
- - - - postoperative (postprocedural) N52.39
- - - - - following
- - - - - - cryotherapy N52.37
- - - - - - interstitial seed therapy N52.36
- - - - - - prostate ablative therapy N52.37
- - - - - - prostatectomy N52.34
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- - - - - - urethral surgery N52.33
- - - - psychogenic F52.21
- - - - specified cause NEC N52.8
- - - - vasculogenic
- - - - - arterial insufficiency N52.01
- - - - - - with corporo-venous occlusive N52.03
- - - - - corporo-venous occlusive N52.02
- - - - - - with arterial insufficiency N52.03
- - - impotence -*see* Dysfunction, sexual, male, erectile
- - - psychogenic F52.9
- - - - aversion F52.1
- - - - erectile F52.21
- - - - orgasmic F52.32
- - - - premature ejaculation F52.4
- - - - satyriasis F52.8
- - - - specified type NEC F52.8
- - - specified type NEC N53.8
- - nonorganic F52.9
- - - specified NEC F52.8
- - opioid F11.981
- - - in
- - - - abuse F11.181
- - - - dependence F11.281
- - orgasmic dysfunction (female) F52.31
- - - male F52.32
- - premature ejaculation F52.4
- - psychoactive substances NEC F19.981
- - - in
- - - - abuse F19.181
- - - - dependence F19.281
- - psychogenic F52.9
- - sedative F13.981
- - - in
- - - - abuse F13.181
- - - - dependence F13.281
- - sexual aversion F52.1
- - vaginismus (nonorganic) (psychogenic) F52.5
- sinoatrial node I49.5
- somatic M99.09
- - abdomen M99.09
- - acromioclavicular M99.07
- - cervical region M99.01
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- - head region M99.00
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- - lower extremity M99.06
- - lumbar region M99.03
- - lumbosacral M99.03
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- - pelvic region M99.05
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- - rib cage M99.08
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- - specified NEC M99.09
- - sternochondral M99.08
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- - psychogenic F45.8
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- - specified type NEC R48.8
- temporomandibular (joint) M26.69
- - joint-pain syndrome M26.62-
- testicular (endocrine) E29.9
- - specified NEC E29.8
- thymus E32.9
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- ureterostomy (stoma) -*see* Complications, stoma, urinary tract
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- - hypertonic O62.4
- - hypotonic O62.2
- - - primary O62.0
- - - secondary O62.1
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- - with congestive heart failure -*see also* Failure, heart I50.9
- - left, reversible, following sudden emotional stress I51.81

**Dysgenesis**
- gonadal (due to chromosomal anomaly) Q96.9
- - pure Q99.1
- renal Q60.5
- - bilateral Q60.4
- - unilateral Q60.3
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**Dysgerminoma**
- specified site -*see* Neoplasm, malignant, by site
- unspecified site
- - female C56.9
- - male C62.90

**Dysgeusia** R43.2

**Dysgraphia** R27.8

**Dyshidrosis, dysidrosis** L30.1

**Dyskaryotic cervical smear** R87.619

**Dyskeratosis** L85.8
- cervix -*see* Dysplasia, cervix
- congenital Q82.8
- uterus NEC N85.8

**Dyskinesia** G24.9
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- drug induced
- - orofacial G24.01
- esophagus K22.4
- hysterical F44.4
- intestinal K59.89
- nonorganic origin F44.4
- orofacial (idiopathic) G24.4
- - drug induced G24.01
- psychogenic F44.4
- subacute, drug induced G24.01
- tardive G24.01

- - neuroleptic induced G24.01
- trachea J39.8
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**Dyslalia (developmental)** F80.0
**Dyslexia** R48.0
- developmental F81.0
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- pulmonary (newborn) (Wilson-Mikity) P27.0
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- congestive (syndrome) N94.6
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**Dysmetabolic syndrome X** E88.81
**Dysmetria** R27.8
**Dysmorphism (due to)**
- alcohol Q86.0
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- hydantoin Q86.1
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- delusional F22
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**Dysorexia** R63.0
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- cleidocranial, cleidocranialis Q74.0
- craniofacial Q75.1
- Fairbank's (idiopathic familial generalized osteophytosis) Q78.9
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**Dyspareunia (female)** N94.10
- deep N94.12
- male N53.12
- nonorganic F52.6
- psychogenic F52.6
- secondary N94.19
- specified NEC N94.19
- superficial (introital) N94.11
**Dyspepsia** R10.13
- atonic K30
- functional (allergic) (congenital) (gastrointestinal) (occupational) (reflex) K30
- intestinal K59.89
- nervous F45.8
- neurotic F45.8
- psychogenic F45.8
**Dysphagia** R13.10
- cervical R13.19
- following
- - cerebral infarction I69.391
- - cerebrovascular disease I69.991
- - - specified NEC I69.891
- - intracerebral hemorrhage I69.191
- - nontraumatic intracranial hemorrhage NEC I69.291
- - specified disease NEC I69.891
- - subarachnoid hemorrhage I69.091

- functional (hysterical) F45.8
- hysterical F45.8
- nervous (hysterical) F45.8
- neurogenic R13.19
- oral phase R13.11
- oropharyngeal phase R13.12
- pharyngeal phase R13.13
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- psychogenic F45.8
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- spastica K22.4
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**Dysphagocytosis, congenital** D71

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- following
- - cerebrovascular disease I69.921
- - - cerebral infarction I69.321
- - - intracerebral hemorrhage I69.121
- - - nontraumatic intracranial hemorrhage NEC I69.221
- - - specified disease NEC I69.821
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- hysterical F44.4
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- spastica J38.3

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- - in
- - - adolescence and adulthood F64.0
- - - children F64.2
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- acetabular, congenital Q65.89
- alveolar capillary, with vein misalignment J84.843
- anus (histologically confirmed) (mild) (moderate) K62.82
- - severe D01.3
- arrhythmogenic right ventricular I42.8
- arterial, fibromuscular I77.3
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- bronchopulmonary, perinatal P27.1
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- - mild N87.0
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- - severe D06.9
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- colon D12.6
- craniometaphyseal Q78.8
- dentinal K00.5
- diaphyseal, progressive Q78.3
- dystrophic Q77.5
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- eye (congenital) Q11.2
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- - bone NEC (monostotic) M85.00
- - - ankle M85.07-
- - - foot M85.07-
- - - forearm M85.03-
- - - hand M85.04-
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- - - multiple site M85.09
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- - - shoulder M85.01-
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- - jaw M27.8
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- hip, congenital Q65.89
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- - cystic -*see* Mastopathy, cystic
- - duct ectasia -*see* Ectasia, mammary duct
- - fibroadenosis -*see* Fibroadenosis, breast
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- - specified type NEC N60.8-
- metaphyseal Q78.5
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- periapical (cemental) (cemento-osseous) -*see* Cyst, calcifying odontogenic
- periosteum -*see* Disorder, bone, specified type NEC
- polyostotic fibrous Q78.1
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- - specified NEC N42.39
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- right ventricular, arrhythmogenic I42.8
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- spinal cord Q06.1
- spondyloepiphyseal Q77.7
- thymic, with immunodeficiency D82.1
- vagina N89.3
- - mild N89.0
- - moderate N89.1
- - severe NEC D07.2
- vulva N90.3
- - mild N90.0

- - moderate N90.1
- - severe NEC D07.1
**Dysplasminogenemia** E88.02
**Dyspnea (nocturnal) (paroxysmal)** R06.00
- asthmatic (bronchial) J45.909
- - with
- - - exacerbation (acute) J45.901
- - - bronchitis J45.909
- - - - with
- - - - - exacerbation (acute) J45.901
- - - - - status asthmaticus J45.902
- - - - chronic J44.9
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- - cardiac -*see* Failure, ventricular, left
- cardiac -*see* Failure, ventricular, left
- functional F45.8
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**Dysreflexia, autonomic** G90.4
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- cardiac I49.9
- - newborn
- - - bradycardia P29.12
- - - occurring before birth P03.819
- - - - before onset of labor P03.810
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- - - in labor and delivery O74.4
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- - E. ewingii A77.49
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- testis C62.9-
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- - surgical T81.82
- centrilobular J43.2
- compensatory J98.3
- congenital (interstitial) P25.0
- conjunctiva H11.89
- connective tissue (traumatic) T79.7
- - surgical T81.82
- due to chemicals, gases, fumes or vapors J68.4
- eyelid(s) -*see* Disorder, eyelid, specified type NEC
- - surgical T81.82

- - traumatic T79.7
- interstitial J98.2
- - congenital P25.0
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- - surgical T81.82
- mediastinal J98.2
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- surgical T81.82
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- antrum (chronic) -*see* Sinusitis, maxillary
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- ethmoidal (chronic) (sinus) -*see* Sinusitis, ethmoidal
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- maxilla, maxillary M27.2
- - sinus (chronic) -*see* Sinusitis, maxillary
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- subarachnoid -*see* Abscess, extradural
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**Enameloma** K00.2

**Enanthema, viral** B09

**Encephalitis (chronic) (hemorrhagic) (idiopathic) (nonepidemic) (spurious) (subacute)** G04.90
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- - disseminated G04.00
- - - infectious G04.01
- - - noninfectious G04.81
- - - postimmunization (postvaccination) G04.02
- - - postinfectious G04.01
- - inclusion body A85.8
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- - - specified NEC G04.39
- arboviral, arbovirus NEC A85.2
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- Dawson's (inclusion body) A81.1
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- following vaccination or other immunization procedure G04.02
- herpes zoster B02.0
- herpesviral B00.4
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- - specified NEC B10.09
- Ilheus (virus) A83.8
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- - African trypanosomiasis B56.9 *[G05.3]*
- - Chagas' disease (chronic) B57.42
- - cytomegalovirus B25.8
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- - - due to herpesvirus 7 B10.09
- - - specified NEC B10.09
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- infectious (acute) (virus) NEC A86
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- louping ill A84.89
- lupus erythematosus, systemic M32.19
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- Russian
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- - - - Eastern equine A83.2
- - - - Japanese (B type) A83.0
- - - - Murray Valley A83.4
- - - - specified NEC A83.8
- - - - St. Louis A83.3
- - - - type B A83.0
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- - - - Western equine A83.1
- - - tick-borne A84.9
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- - - - Czechoslovakian A84.1
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- - - - Far Eastern A84.0
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- - - nonparental
- - - - perpetrator Z69.021
- - - - victim Z69.020
- - - parental
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- - - nonparental
- - - - perpetrator Z69.021
- - - - victim Z69.020
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- - - nonparental
- - - - perpetrator Z69.021
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- - - - perpetrator Z69.011
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- - - - victim Z69.11
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- pulmonary I28.8
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- - - mitral disease I08.0
- - - - with tricuspid (valve) disease I08.3

- - - - active or acute I01.1
- - - - - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- - - rheumatic fever (conditions in I00)
- - - - active -*see* Endocarditis, acute, rheumatic
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- - - with mitral disease I08.0
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- - - - active or acute I01.1
- - - - - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- - - active or acute I01.1
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- - - - active or acute I01.1
- - - - - with chorea (acute) (rheumatic) (Sydenham's) I02.0
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- - - - active -*see* Endocarditis, acute, rheumatic
- - - - inactive or quiescent (with chorea) I05.9
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- - - - active -*see* Endocarditis, acute, rheumatic
- - - - inactive or quiescent (with chorea) I07.8
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- - - - - - - complication K50.819
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- - - - - - - - intestinal obstruction K50.812
- - - - - - - - rectal bleeding K50.811
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- - - upper H02.011
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- familial D72.19
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- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C71.9
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- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D33.2
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- lateral M77.1-
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- - due to drug -*see* Table of Drugs and Chemicals, by drug
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**Epilepsy, epileptic, epilepsia (attack) (cerebral) (convulsion) (fit) (seizure)** G40.909
- Note: the following terms are to be considered equivalent to intractable: pharmacoresistant (pharmacologically resistant), treatment resistant, refractory (medically) and poorly controlled
- with
- - complex partial seizures -*see* Epilepsy, localization-related, symptomatic, with complex partial seizures
- - grand mal seizures on awakening -*see* Epilepsy, generalized, specified NEC
- - myoclonic absences -*see* Epilepsy, generalized, specified NEC
- - myoclonic-astatic seizures -*see* Epilepsy, generalized, specified NEC
- - simple partial seizures -*see* Epilepsy, localization-related, symptomatic, with simple partial seizures
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- benign childhood with centrotemporal EEG spikes -*see* Epilepsy, localization-related, idiopathic
- benign myoclonic in infancy G40.80-
- Bravais-jacksonian -*see* Epilepsy, localization-related, symptomatic, with simple partial seizures
- childhood
- - with occipital EEG paroxysms -*see* Epilepsy, localization-related, idiopathic
- - absence G40.A09
- - - intractable G40.A19
- - - - with status epilepticus G40.A11
- - - - without status epilepticus G40.A19
- - - not intractable G40.A09
- - - - with status epilepticus G40.A01
- - - - without status epilepticus G40.A09
- climacteric -*see* Epilepsy, specified NEC
- cysticercosis B69.0
- deterioration (mental) F06.8
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- generalized
- - idiopathic G40.309
- - - intractable G40.319
- - - - with status epilepticus G40.311
- - - - without status epilepticus G40.319
- - - not intractable G40.309
- - - - with status epilepticus G40.301
- - - - without status epilepticus G40.309
- - specified NEC G40.409
- - - intractable G40.419

- - - - with status epilepticus G40.411
- - - - without status epilepticus G40.419
- - - not intractable G40.409
- - - - with status epilepticus G40.401
- - - - without status epilepticus G40.409
- impulsive petit mal -*see* Epilepsy, juvenile myoclonic
- intractable G40.919
- - with status epilepticus G40.911
- - without status epilepticus G40.919
- juvenile absence G40.A09
- - intractable G40.A19
- - - with status epilepticus G40.A11
- - - without status epilepticus G40.A19
- - not intractable G40.A09
- - - with status epilepticus G40.A01
- - - without status epilepticus G40.A09
- juvenile myoclonic G40.B09
- - intractable G40.B19
- - - with status epilepticus G40.B11
- - - without status epilepticus G40.B19
- - not intractable G40.B09
- - - with status epilepticus G40.B01
- - - without status epilepticus G40.B09
- localization-related (focal) (partial)
- - idiopathic G40.009
- - - with seizures of localized onset G40.009
- - - - intractable G40.019
- - - - - with status epilepticus G40.011
- - - - - without status epilepticus G40.019
- - - - not intractable G40.009
- - - - - with status epilepticus G40.001
- - - - - without status epilepticus G40.009
- - symptomatic
- - - with complex partial seizures G40.209
- - - - intractable G40.219
- - - - - with status epilepticus G40.211
- - - - - without status epilepticus G40.219
- - - - not intractable G40.209
- - - - - with status epilepticus G40.201
- - - - - without status epilepticus G40.209
- - - with simple partial seizures G40.109
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- - - - - with status epilepticus G40.111
- - - - - without status epilepticus G40.119
- - - - not intractable G40.109
- - - - - with status epilepticus G40.101
- - - - - without status epilepticus G40.109
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- - progressive -*see* Epilepsy, generalized, idiopathic
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- - - not intractable G40.509
- - - - with status epilepticus G40.501
- - - - without status epliepticus G40.509
- - drugs G40.509
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- - - - with status epilepticus G40.501
- - - - without status epliepticus G40.509
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- - - - with status epilepticus G40.501
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- - not intractable G40.802
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- syndromes
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- - - idiopathic G40.309
- - - - intractable G40.319
- - - - - with status epilepticus G40.311
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- - - specified NEC G40.409
- - - - intractable G40.419
- - - - - with status epilepticus G40.411
- - - - - without status epilepticus G40.419
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- - localization-related (focal) (partial)
- - - idiopathic G40.009

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- - - - - intractable G40.019
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- - - - - - without status epilepticus G40.019
- - - - - not intractable G40.009
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- - - symptomatic
- - - - with complex partial seizures G40.209
- - - - - intractable G40.219
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- - - - - - with status epilepticus G40.101
- - - - - - without status epilepticus G40.109
- - specified NEC G40.802
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- - - - with status epilepticus G40.803
- - - - without status epilepticus G40.804
- - - not intractable G40.802
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- - excess lacrimation H04.21-
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- - tuberculosis A18.51
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- periodica fugax H15.11-
- - angioneurotic -*see* Edema, angioneurotic
- syphilitic (late) A52.71
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- - major F32.9
- - - mild F32.0
- - - moderate F32.1
- - - severe (without psychotic symptoms) F32.2
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- manic F30.9
- - with
- - - psychotic symptoms F30.2
- - - remission (full) F30.4
- - - - partial F30.3
- - other specified F30.8
- - recurrent F31.89
- - without psychotic symptoms F30.10
- - - mild F30.11
- - - moderate F30.12
- - - severe (without psychotic symptoms) F30.13
- - - - with psychotic symptoms F30.2
- psychotic F23
- - organic F06.8
- schizophrenic (acute) NEC, brief F23
**Epispadias (female) (male)** Q64.0
**Episplenitis** D73.89
**Epistaxis (multiple)** R04.0
- hereditary I78.0
- vicarious menstruation N94.89
**Epithelioma (malignant)** -*see* also Neoplasm, malignant, by site
- adenoides cysticum -*see* Neoplasm, skin, benign
- basal cell -*see* Neoplasm, skin, malignant
- benign -*see* Neoplasm, benign, by site
- Bowen's -*see* Neoplasm, skin, in situ
- calcifying, of Malherbe -*see* Neoplasm, skin, benign
- external site -*see* Neoplasm, skin, malignant
- intraepidermal, Jadassohn -*see* Neoplasm, skin, benign
- squamous cell -*see* Neoplasm, malignant, by site
**Epitheliomatosis pigmented** Q82.1
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**Epithelium, epithelial** -*see* condition
**Epituberculosis (with atelectasis) (allergic)** A15.7
**Eponychia** Q84.6
**Epstein's**
- nephrosis or syndrome -*see* Nephrosis
- pearl K09.8
**Epulis (gingiva) (fibrous) (giant cell)** K06.8
**Equinia** A24.0
**Equinovarus (congenital) (talipes)** Q66.0-
- acquired -*see* Deformity, limb, clubfoot
**Equivalent**
- convulsive (abdominal) -*see* Epilepsy, specified NEC
- epileptic (psychic) -*see* Epilepsy, localization-related, symptomatic, with complex partial seizures
**Erb (-Duchenne) paralysis (birth injury) (newborn)** P14.0
**Erb-Goldflam disease or syndrome** G70.00
- with exacerbation (acute) G70.01
- in crisis G70.01

**Erb's**
- disease G71.02
- palsy, paralysis (brachial) (birth) (newborn) P14.0
- - spinal (spastic) syphilitic A52.17
- pseudohypertrophic muscular dystrophy G71.02
**Erdheim's syndrome (acromegalic macrospondylitis)** E22.0
**Erection, painful (persistent)** -*see* Priapism
**Ergosterol deficiency (vitamin D)** E55.9
- with
- - adult osteomalacia M83.8
- - rickets -*see* Rickets
**Ergotism** -*see also* Poisoning, food, noxious, plant
- from ergot used as drug (migraine therapy) -*see* Table of Drugs and Chemicals
**Erosio interdigitalis blastomycetica** B37.2
**Erosion**
- artery I77.2
- - without rupture I77.89
- bone -*see* Disorder, bone, density and structure, specified NEC
- bronchus J98.09
- cartilage (joint) -*see* Disorder, cartilage, specified type NEC
- cervix (uteri) (acquired) (chronic) (congenital) N86
- - with cervicitis N72
- cornea (nontraumatic) -*see* Ulcer, cornea
- - recurrent H18.83-
- - traumatic -*see* Abrasion, cornea
- dental (idiopathic) (occupational) (due to diet, drugs or vomiting) K03.2
- duodenum, postpyloric -*see* Ulcer, duodenum
- esophagus K22.10
- - with bleeding K22.11
- gastric -*see* Ulcer, stomach
- gastrojejunal -*see* Ulcer, gastrojejunal
- implanted mesh -*see* Complications, prosthetic device or implant, mesh
- intestine K63.3
- lymphatic vessel I89.8
- pylorus, pyloric (ulcer) -*see* Ulcer, stomach
- spine, aneurysmal A52.09
- stomach -*see* Ulcer, stomach
- subcutaneous device pocket
- - nervous system prosthetic device, implant, or graft T85.890
- - other internal prosthetic device, implant, or graft T85.898
- teeth (idiopathic) (occupational) (due to diet, drugs or vomiting) K03.2
- urethra N36.8
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**Erotomania** F52.8
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- metabolism, inborn -- se Disorder, metabolism
- refractive -*see* Disorder, refraction
**Eructation** R14.2
- nervous or psychogenic F45.8
**Eruption**
- creeping B76.9
- drug (generalized) (taken internally) L27.0
- - fixed L27.1
- - in contact with skin -*see* Dermatitis, due to drugs
- - localized L27.1
- Hutchinson, summer L56.4
- Kaposi's varicelliform B00.0
- napkin L22
- polymorphous light (sun) L56.4
- recalcitrant pustular L13.8

- ringed R23.8
- skin (nonspecific) R21
- - creeping (meaning hookworm) B76.9
- - due to inoculation/vaccination (generalized) -*see also* Dermatitis, due to, vaccine 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 *[H62.40]*
- puerperal, postpartum O86.89

**Erysipeloid** A26.9
- cutaneous (Rosenbach's) A26.0
- disseminated A26.8
- sepsis A26.7
- specified NEC A26.8

**Erythema, erythematous (infectional) (inflammation)** L53.9
- ab igne L59.0
- annulare (centrifugum) (rheumaticum) L53.1
- arthriticum epidemicum A25.1
- brucellum -*see* Brucellosis
- chronic figurate NEC L53.3
- chronicum migrans (Borrelia burgdorferi) A69.20
- diaper L22
- due to
- - chemical NEC L53.0
- - - in contact with skin L24.5
- - drug (internal use) -*see* Dermatitis, due to, drugs
- elevatum diutinum L95.1
- endemic E52
- epidemic, arthritic A25.1
- figuratum perstans L53.3
- gluteal L22
- heat - code by site under Burn, first degree
- ichthyosiforme congenitum bullous Q80.3
- in diseases classified elsewhere L54
- induratum (nontuberculous) L52
- - tuberculous A18.4
- infectiosum B08.3
- intertrigo L30.4
- iris L51.9
- marginatum L53.2
- - in (due to) acute rheumatic fever I00
- medicamentosum -*see* Dermatitis, due to, drugs
- migrans A26.0
- - chronicum A69.20
- - tongue K14.1
- multiforme (major) (minor) L51.9
- - bullous, bullosum L51.1
- - conjunctiva L51.1
- - nonbullous L51.0
- - pemphigoides L12.0
- - specified NEC L51.8
- napkin L22
- neonatorum P83.88

- - toxic P83.1
- nodosum L52
- - tuberculous A18.4
- palmar L53.8
- pernio T69.1
- rash, newborn P83.88
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- solare L55.0
- specified NEC L53.8
- toxic, toxicum NEC L53.0
- - newborn P83.1
- tuberculous (primary) A18.4
**Erythematous, erythematosus** -*see* condition
**Erythermalgia (primary)** I73.81
**Erythralgia** I73.81
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**Erythredema (polyneuropathy)** -*see* Poisoning, mercury
**Erythremia (acute)** C94.0-
- chronic D45
- secondary D75.1
**Erythroblastopenia** -*see also* Aplasia, red cell D60.9
- congenital D61.01
**Erythroblastophthisis** D61.09
**Erythroblastosis (fetalis) (newborn)** P55.9
- due to
- - ABO (antibodies) (incompatibility) (isoimmunization) P55.1
- - Rh (antibodies) (incompatibility) (isoimmunization) P55.0
**Erythrocyanosis (crurum)** I73.89
**Erythrocythemia** -*see* Erythremia
**Erythrocytosis (megalosplenic) (secondary)** D75.1
- familial D75.0
- oval, hereditary -*see* Elliptocytosis
- secondary D75.1
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**Erythroderma (secondary)** -*see also* Erythema L53.9
- bullous ichthyosiform, congenital Q80.3
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- ichthyosiform, congenital (bullous) Q80.3
- neonatorum P83.88
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**Erythroleukemia** C94.0-
**Erythromelalgia** I73.81
**Erythrophagocytosis** D75.89
**Erythrophobia** F40.298
**Erythroplakia, oral epithelium, and tongue** K13.29
**Erythroplasia (Queyrat)** D07.4
- specified site -*see* Neoplasm, skin, in situ
- unspecified site D07.4
**Escherichia coli (E. coli), as cause of disease classified elsewhere** B96.20
- non-O157 Shiga toxin-producing (with known O group) B96.22
- non-Shiga toxin-producing B96.29
- O157 B96.21
- O157 with confirmation of Shiga toxin when H antigen is unknown, or is not H7 B96.21
- O157:H- (nonmotile) with confirmation of Shiga toxin B96.21
- O157:H7 with or without confirmation of Shiga toxin-production B96.21
- - specified NEC B96.22
- Shiga toxin-producing (with unspecified O group) (STEC) B96.23
- specified NEC B96.29

**Esophagismus** K22.4
**Esophagitis (acute) (alkaline) (chemical) (chronic) (infectional) (necrotic) (peptic) (postoperative) (without bleeding)** K20.90
- with bleeding K20.91
- candidal B37.81
- due to gastrointestinal reflux disease (without bleeding) K21.00
- - with bleeding K21.01
- eosinophilic K20.0
- reflux K21.00
- specified NEC (without bleeding) K20.80
- - with bleeding K20.81
- tuberculous A18.83
- ulcerative K22.10
- - with bleeding K22.11
**Esophagocele** K22.5
**Esophagomalacia** K22.89
**Esophagospasm** K22.4
**Esophagostenosis** K22.2
**Esophagostomiasis** B81.8
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**Esophagus** -*see* condition
**Esophoria** H50.51
- convergence, excess H51.12
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**Esotropia** -*see* Strabismus, convergent concomitant
**Espundia** B55.2
**Essential** -*see* condition
**Esthesioneuroblastoma** C30.0
**Esthesioneurocytoma** C30.0
**Esthesioneuroepithelioma** C30.0
**Esthiomene** A55
**Estivo-autumnal malaria (fever)** B50.9
**Estrangement (marital)** Z63.5
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**Ethanolism** -*see* Alcoholism
**Etherism** -*see* Dependence, drug, inhalant
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**Ethmoiditis (chronic) (nonpurulent) (purulent)** -*see also* Sinusitis, ethmoidal
- influenzal -*see* Influenza, with, respiratory manifestations NEC
- Woakes' J33.1
**Ethylism** -*see* Alcoholism
**Eulenburg's disease (congenital paramyotonia)** G71.19
**Eumycetoma** B47.0
**Eunuchoidism** E29.1
- hypogonadotropic E23.0
**European blastomycosis** -*see* Cryptococcosis
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**Evaluation (for) (of)**
- development state
- - adolescent Z00.3
- - period of
- - - delayed growth in childhood Z00.70
- - - - with abnormal findings Z00.71
- - - rapid growth in childhood Z00.2
- - puberty Z00.3
- growth and developmental state (period of rapid growth) Z00.2
- - delayed growth Z00.70
- - - with abnormal findings Z00.71
- mental health (status) Z00.8

- - requested by authority Z04.6
- period of
- - delayed growth in childhood Z00.70
- - - with abnormal findings Z00.71
- - rapid growth in childhood Z00.2
- suspected condition -*see* Observation
**Evans syndrome** D69.41
**Event**
- apparent life threatening in newborn and infant (ALTE) R68.13
- brief resolved unexplained event (BRUE) R68.13
**Eventration** -*see also* Hernia, ventral
- colon into chest -*see* Hernia, diaphragm
- diaphragm (congenital) Q79.1
**Eversion**
- bladder N32.89
- cervix (uteri) N86
- - with cervicitis N72
- foot NEC -*see also* Deformity, valgus, ankle
- - congenital Q66.6
- punctum lacrimale (postinfectional) (senile) H04.52-
- ureter (meatus) N28.89
- urethra (meatus) N36.8
- uterus N81.4
**Evidence**
- cytologic
- - of malignancy on anal smear R85.614
- - of malignancy on cervical smear R87.614
- - of malignancy on vaginal smear R87.624
**Evisceration**
- birth injury P15.8
- traumatic NEC
- - eye -*see* Enucleated eye
**Evulsion** -*see* Avulsion
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**Examination (for) (following) (general) (of) (routine)** Z00.00
- with abnormal findings Z00.01
- abuse, physical (alleged), ruled out
- - adult Z04.71
- - child Z04.72
- adolescent (development state) Z00.3
- alleged rape or sexual assault (victim), ruled out
- - adult Z04.41
- - child Z04.42
- allergy Z01.82
- annual (adult) (periodic) (physical) Z00.00
- - with abnormal findings Z00.01
- - gynecological Z01.419
- - - with abnormal findings Z01.411
- antibody response Z01.84
- blood -*see* Examination, laboratory
- blood pressure Z01.30
- - with abnormal findings Z01.31
- cancer staging -*see* Neoplasm, malignant, by site
- cervical Papanicolaou smear Z12.4
- - as part of routine gynecological examination Z01.419
- - - with abnormal findings Z01.411
- child (over 28 days old) Z00.129
- - with abnormal findings Z00.121
- - under 28 days old -*see* Newborn, examination
- clinical research control or normal comparison (control) (participant) Z00.6

- contraceptive (drug) maintenance (routine) Z30.8
- - device (intrauterine) Z30.431
- dental Z01.20
- - with abnormal findings Z01.21
- developmental -*see* Examination, child
- donor (potential) Z00.5
- ear Z01.10
- - with abnormal findings NEC Z01.118
- eye Z01.00
- - with abnormal findings Z01.01
- - following failed vision screening Z01.020
- - - with abnormal findings Z01.021
- following
- - accident NEC Z04.3
- - - transport Z04.1
- - - work Z04.2
- - assault, alleged, ruled out
- - - adult Z04.71
- - - child Z04.72
- - motor vehicle accident Z04.1
- - treatment (for) Z09
- - - combined NEC Z09
- - - - fracture Z09
- - - - malignant neoplasm Z08
- - - malignant neoplasm Z08
- - - mental disorder Z09
- - - specified condition NEC Z09
- follow-up (routine) (following) Z09
- - chemotherapy NEC Z09
- - - malignant neoplasm Z08
- - fracture Z09
- - malignant neoplasm Z08
- - postpartum Z39.2
- - psychotherapy Z09
- - radiotherapy NEC Z09
- - - malignant neoplasm Z08
- - surgery NEC Z09
- - - malignant neoplasm Z08
- forced labor exploitation Z04.82
- forced sexual exploitation Z04.81
- gynecological Z01.419
- - with abnormal findings Z01.411
- - for contraceptive maintenance Z30.8
- health -*see* Examination, medical
- hearing Z01.10
- - with abnormal findings NEC Z01.118
- - infant or child (over 28 days old) Z00.129
- - - with abnormal findings Z00.121
- - following failed hearing screening Z01.110
- immunity status testing Z01.84
- laboratory (as part of a general medical examination) Z00.00
- - with abnormal findings Z00.01
- - preprocedural Z01.812
- lactating mother Z39.1
- medical (adult) (for) (of) Z00.00
- - with abnormal findings Z00.01
- - administrative purpose only Z02.9
- - - specified NEC Z02.89
- - admission to
- - - armed forces Z02.3

- - - old age home Z02.2
- - - prison Z02.89
- - - residential institution Z02.2
- - - school Z02.0
- - - - following illness or medical treatment Z02.0
- - - summer camp Z02.89
- - adoption Z02.82
- - blood alcohol or drug level Z02.83
- - camp (summer) Z02.89
- - clinical research, normal subject (control) (participant) Z00.6
- - control subject in clinical research (normal comparison) (participant) Z00.6
- - donor (potential) Z00.5
- - driving license Z02.4
- - general (adult) Z00.00
- - - with abnormal findings Z00.01
- - immigration Z02.89
- - insurance purposes Z02.6
- - marriage Z02.89
- - medicolegal reasons NEC Z04.89
- - naturalization Z02.89
- - participation in sport Z02.5
- - paternity testing Z02.81
- - population survey Z00.8
- - pre-employment Z02.1
- - pre-operative -*see* Examination, pre-procedural
- - pre-procedural
- - - cardiovascular Z01.810
- - - respiratory Z01.811
- - - specified NEC Z01.818
- - preschool children
- - - for admission to school Z02.0
- - prisoners
- - - for entrance into prison Z02.89
- - recruitment for armed forces Z02.3
- - specified NEC Z00.8
- - sport competition Z02.5
- medicolegal reason NEC Z04.89
- - following
- - - forced labor exploitation Z04.82
- - - forced sexual exploitation Z04.81
- newborn -*see* Newborn, examination
- pelvic (annual) (periodic) Z01.419
- - with abnormal findings Z01.411
- period of rapid growth in childhood Z00.2
- periodic (adult) (annual) (routine) Z00.00
- - with abnormal findings Z00.01
- physical (adult) -*see also* Examination, medical Z00.00
- - sports Z02.5
- postpartum
- - immediately after delivery Z39.0
- - routine follow-up Z39.2
- prenatal (normal pregnancy) -*see also* Pregnancy, normal Z34.9-
- pre-chemotherapy (antineoplastic) Z01.818
- pre-procedural (pre-operative)
- - cardiovascular Z01.810
- - laboratory Z01.812
- - respiratory Z01.811
- - specified NEC Z01.818
- prior to chemotherapy (antineoplastic) Z01.818
- psychiatric NEC Z00.8

- - follow-up not needing further care Z09
- - requested by authority Z04.6
- radiological (as part of a general medical examination) Z00.00
- - with abnormal findings Z00.01
- repeat cervical smear to confirm findings of recent normal smear following initial abnormal smear Z01.42
- skin (hypersensitivity) Z01.82
- special -*see also* Examination, by type Z01.89
- - specified type NEC Z01.89
- specified type or reason NEC Z04.89
- teeth Z01.20
- - with abnormal findings Z01.21
- urine -*see* Examination, laboratory
- vision Z01.00
- - with abnormal findings Z01.01
- - following failed vision screening Z01.020
- - - with abnormal findings Z01.021
- - infant or child (over 28 days old) Z00.129
- - - with abnormal findings Z00.121

**Exanthem, exanthema** -*see also* Rash
- with enteroviral vesicular stomatitis B08.4
- Boston A88.0
- epidemic with meningitis A88.0 *[G02]*
- subitum B08.20
- - due to human herpesvirus 6 B08.21
- - due to human herpesvirus 7 B08.22
- 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 H51.12
- crying
- - in child, adolescent, or adult R45.83
- - in infant R68.11
- development, breast N62
- divergence H51.8
- drinking (alcohol) NEC (without dependence) F10.10
- - habitual (continual) (without remission) F10.20
- eating R63.2
- estrogen E28.0
- fat -*see also* Obesity
- - in heart -*see* Degeneration, myocardial
- - localized E65
- foreskin N47.8
- gas R14.0
- glucagon E16.3
- heat -*see* Heat
- intermaxillary vertical dimension of fully erupted teeth M26.37
- interocclusal distance of fully erupted teeth M26.37
- kalium E87.5
- large
- - colon K59.39
- - - congenital Q43.8
- - infant P08.0
- - organ or site, congenital NEC -*see* Anomaly, by site
- long

- - organ or site, congenital NEC -*see* Anomaly, by site
- menstruation (with regular cycle) N92.0
- - with irregular cycle N92.1
- napping Z72.821
- natrium E87.0
- number of teeth K00.1
- nutrient (dietary) NEC R63.2
- potassium (K) E87.5
- salivation K11.7
- secretion -*see also* Hypersecretion
- - milk O92.6
- - sputum R09.3
- - sweat R61
- sexual drive F52.8
- short
- - organ or site, congenital NEC -*see* Anomaly, by site
- - umbilical cord in labor or delivery O69.3
- skin L98.7
- - and subcutaneous tissue L98.7
- - eyelid (acquired) -*see* Blepharochalasis
- - - congenital Q10.3
- sodium (Na) E87.0
- spacing of fully erupted teeth M26.32
- sputum R09.3
- sweating R61
- thirst R63.1
- - due to deprivation of water T73.1
- tuberosity of jaw M26.07
- vitamin
- - A (dietary) E67.0
- - - administered as drug (prolonged intake) -*see* Table of Drugs and Chemicals, vitamins, adverse effect
- - - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, vitamins, poisoning
- - D (dietary) E67.3
- - - administered as drug (prolonged intake) -*see* Table of Drugs and Chemicals, vitamins, adverse effect
- - - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, vitamins, poisoning
- weight
- - gain R63.5
- - loss R63.4

**Excitability, abnormal, under minor stress (personality disorder)** F60.3

**Excitation**
- anomalous atrioventricular I45.6
- psychogenic F30.8
- reactive (from emotional stress, psychological trauma) F30.8

**Excitement**
- hypomanic F30.8
- 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* Abrasion
- neurotic L98.1
- skin picking disorder F42.4

**Exfoliation**
- due to erythematous conditions according to extent of body surface involved L49.0
- - 10-19 percent of body surface L49.1
- - 20-29 percent of body surface L49.2
- - 30-39 percent of body surface L49.3
- - 40-49 percent of body surface L49.4
- - 50-59 percent of body surface L49.5
- - 60-69 percent of body surface L49.6
- - 70-79 percent of body surface L49.7

- - 80-89 percent of body surface L49.8
- - 90-99 percent of body surface L49.9
- - less than 10 percent of body surface L49.0
- teeth, due to systemic causes K08.0
**Exfoliative** -*see* condition
**Exhaustion, exhaustive (physical NEC)** R53.83
- battle F43.0
- cardiac -*see* Failure, heart
- delirium F43.0
- due to
- - cold T69.8
- - excessive exertion T73.3
- - exposure T73.2
- - neurasthenia F48.8
- heart -*see* Failure, heart
- heat -*see also* Heat, exhaustion T67.5
- - due to
- - - salt depletion T67.4
- - - water depletion T67.3
- maternal, complicating delivery O75.81
- mental F48.8
- myocardium, myocardial -*see* Failure, heart
- nervous F48.8
- old age R54
- psychogenic F48.8
- psychosis F43.0
- senile R54
- vital NEC Z73.0
**Exhibitionism** F65.2
**Exocervicitis** -*see* Cervicitis
**Exomphalos** Q79.2
- meaning hernia -*see* Hernia, umbilicus
**Exophoria** H50.52
- convergence, insufficiency H51.11
- divergence, excess H51.8
**Exophthalmos** H05.2-
- congenital Q15.8
- constant NEC H05.24-
- displacement, globe -*see* Displacement, globe
- due to thyrotoxicosis (hyperthyroidism) -*see* Hyperthyroidism, with, goiter (diffuse)
- dysthyroid -*see* Hyperthyroidism, with, goiter (diffuse)
- goiter -*see* Hyperthyroidism, with, goiter (diffuse)
- intermittent NEC H05.25-
- malignant -*see* Hyperthyroidism, with, goiter (diffuse)
- orbital
- - edema -*see* Edema, orbit
- - hemorrhage -*see* Hemorrhage, orbit
- pulsating NEC H05.26-
- thyrotoxic, thyrotropic -*see* Hyperthyroidism, with, goiter (diffuse)
**Exostosis** -*see also* Disorder, bone
- cartilaginous -*see* Neoplasm, bone, benign
- congenital (multiple) Q78.6
- external ear canal H61.81-
- gonococcal A54.49
- jaw (bone) M27.8
- multiple, congenital Q78.6
- orbit H05.35-
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- - - - and (on) chronic I50.813
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- Note: heart failure stages A, B, C, and D are based on the American College of Cardiology and American Heart Association stages of heart failure, which complement and should not be confused with the New York Heart Association Classification of Heart Failure, into Class I, Class II, Class III, and Class IV
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- - - - - high output -*see also* Thyrotoxicosis I50.83
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- - - due to drugs K71.10
- - - - with coma K71.11
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- - - with coma K70.41
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- - - with coma K72.11
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- breath R19.6
- sweat L75.0
**Fetishism** F65.0
- transvestic F65.1
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- compressus O31.0-

- hydantoin syndrome Q86.1
- lung tissue P28.0
- papyraceous O31.0-

**Fever (inanition) (of unknown origin) (persistent) (with chills) (with rigor)** R50.9
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- Aden (dengue) A90
- African tick bite A77.8
- 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 A91
- 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* Encephalitis
- Brazilian purpuric A48.4
- breakbone A90
- Bullis A77.0
- Bunyamwera A92.8
- Burdwan B55.0
- Bwamba A92.8
- Cameroon -*see* Malaria
- Canton A75.9
- catarrhal (acute) J00
- - chronic J31.0
- cat-scratch A28.1
- Central Asian hemorrhagic A98.0
- cerebral -*see* Encephalitis
- cerebrospinal meningococcal A39.0
- Chagres B50.9
- Chandipura A92.8
- Changuinola A93.1
- Charcot's (biliary) (hepatic) (intermittent) -*see* Calculus, bile duct
- Chikungunya (viral) (hemorrhagic) A92.0
- Chitral A93.1
- Colombo -*see* Fever, paratyphoid
- Colorado tick (virus) A93.2
- congestive (remittent) -*see* Malaria
- Congo virus A98.0
- continued malarial B50.9
- Corsican -*see* Malaria
- Crimean-Congo hemorrhagic A98.0
- Cyprus -*see* Brucellosis
- dandy A90
- deer fly -*see* Tularemia
- dengue (virus) A90
- - hemorrhagic A91

- - sandfly A93.1
- desert B38.0
- drug induced R50.2
- due to
- - conditions classified elsewhere R50.81
- - heat T67.01
- enteric A01.00
- enteroviral exanthematous (Boston exanthem) A88.0
- ephemeral (of unknown origin) R50.9
- epidemic hemorrhagic A98.5
- erysipelatous -*see* Erysipelas
- estivo-autumnal (malarial) B50.9
- famine A75.0
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- following delivery O86.4
- Fort Bragg A27.89
- gastroenteric A01.00
- gastromalarial -*see* Malaria
- Gibraltar -*see* Brucellosis
- glandular -*see* Mononucleosis, infectious
- Guama (viral) A92.8
- Haverhill A25.1
- hay (allergic) J30.1
- - with asthma (bronchial) J45.909
- - - with
- - - - exacerbation (acute) J45.901
- - - - status asthmaticus J45.902
- - due to
- - - allergen other than pollen J30.89
- - - pollen, any plant or tree J30.1
- heat (effects) T67.01
- hematuric, bilious B50.8
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- - arenaviral A96.9
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- - Argentinian A96.0
- - Bangkok A91
- - Bolivian A96.1
- - Central Asian A98.0
- - Chikungunya A92.0
- - Crimean-Congo A98.0
- - dengue (virus) A91
- - epidemic A98.5
- - Junin (virus) A96.0
- - Korean A98.5
- - Kyasanur forest A98.2
- - Machupo (virus) A96.1
- - mite-borne A93.8
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- - Omsk A98.1
- - Philippine A91
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- herpetic -*see* Herpes
- icterohemorrhagic A27.0
- Indiana A93.8
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- - specified NEC B99.8
- intermittent (bilious) -*see also* Malaria
- - of unknown origin R50.9
- - pernicious B50.9
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- Japanese river A75.3
- jungle -*see also* Malaria
- - yellow A95.0
- Junin (virus) hemorrhagic A96.0
- Katayama B65.2
- kedani A75.3
- Kenya (tick) A77.1
- Kew Garden A79.1
- Korean hemorrhagic A98.5
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- Machupo (virus) hemorrhagic A96.1
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- Mayaro (viral) A92.8
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- Meuse A79.0
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- miasmatic -*see* Malaria
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- - hemorrhagic A92.8
- mountain -*see also* Brucellosis
- - meaning Rocky Mountain spotted fever A77.0
- - tick (American) (Colorado) (viral) A93.2
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- Neapolitan -*see* Brucellosis
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- newborn P81.9
- - environmental P81.0
- Nine-Mile A78
- non-exanthematous tick A93.2
- North Asian tick-borne A77.2
- Omsk hemorrhagic A98.1
- O'nyong-nyong (viral) A92.1
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- paratyphoid A01.4
- - A A01.1
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- - C A01.3
- parrot A70
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- pharyngoconjunctival B30.2
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- phlebotomus A93.1
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- Pixuna (viral) A92.8
- Plasmodium ovale B53.0
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- posttransfusion R50.84
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- puerperal O86.4
- Q A78
- quadrilateral A78
- quartan (malaria) B52.9
- Queensland (coastal) (tick) A77.3
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- rabbit -*see* Tularemia
- rat-bite A25.9
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- - - Spirillum A25.0
- - - Streptobacillus moniliformis A25.1
- recurrent -*see* Fever, relapsing
- relapsing (Borrelia) A68.9
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- - Dutton's (West African) A68.1
- - Koch's A68.9
- - louse-borne A68.0
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- - - louse-borne A68.0
- - - tick-borne A68.1
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- - tick-borne A68.1
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- rheumatic (active) (acute) (chronic) (subacute) I00
- - with central nervous system involvement I02.9
- - active with heart involvement -*see* category I01
- - inactive or quiescent with
- - - cardiac hypertrophy I09.89
- - - 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
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- - - heart disease NEC I09.89
- - - heart failure (congestive) (conditions in category I50.) I09.81
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- - - pancarditis I09.9
- - - pericarditis I09.2
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- Rocky Mountain spotted A77.0
- rose J30.1
- Ross River B33.1
- Russian hemorrhagic A98.5
- San Joaquin (Valley) B38.0
- sandfly A93.1
- Sao Paulo A77.0
- scarlet A38.9
- seven day (leptospirosis) (autumnal) (Japanese) A27.89
- - dengue A90
- shin-bone A79.0
- Singapore hemorrhagic A91
- solar A90
- Songo A98.5
- sore B00.1
- South African tick-bite A68.1
- Southeast Asia hemorrhagic A91
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- spirillary A25.0
- splenic -*see* Anthrax
- spotted A77.9
- - American A77.0
- - Brazilian A77.0
- - cerebrospinal meningitis A39.0
- - Colombian A77.0
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- - - africae (African tick bite fever) A77.8
- - - australis A77.3
- - - conorii A77.1
- - - parkeri A77.8
- - - rickettsii A77.0
- - - sibirica A77.2
- - - specified type NEC A77.8
- - Ehrlichiosis A77.40
- - - due to
- - - - E. chafeensis A77.41
- - - - specified organism NEC A77.49
- - Rocky Mountain A77.0
- steroid R50.2
- streptobacillary A25.1
- subtertian B50.9
- Sumatran mite A75.3
- sun A90
- swamp A27.9
- swine A02.8
- sylvatic, yellow A95.0
- Tahyna B33.8
- tertian -*see* Malaria, tertian
- Thailand hemorrhagic A91
- thermic T67.01
- three-day A93.1
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- - Kemerovo A93.8
- - Mediterranean A77.1
- - mountain A93.2

- - nonexanthematous A93.2
- - Quaranfil A93.8
- tick-bite NEC A93.8
- tick-borne (hemorrhagic) NEC A93.8
- trench A79.0
- tsutsugamushi A75.3
- typhogastric A01.00
- typhoid (abortive) (hemorrhagic) (intermittent) (malignant) A01.00
- - complicated by
- - - arthritis A01.04
- - - heart involvement A01.02
- - - meningitis A01.01
- - - osteomyelitis A01.05
- - - pneumonia A01.03
- - - specified NEC A01.09
- typhomalarial -*see* Malaria
- typhus -*see* Typhus (fever)
- undulant -*see* Brucellosis
- unknown origin R50.9
- uveoparotid D86.89
- valley B38.0
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- vesicular stomatitis A93.8
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- Volhynian A79.0
- Wesselsbron (viral) A92.8
- West
- - African B50.8
- - Nile (viral) A92.30
- - - with
- - - - complications NEC A92.39
- - - - cranial nerve disorders A92.32
- - - - encephalitis A92.31
- - - - encephalomyelitis A92.31
- - - - neurologic manifestation NEC A92.32
- - - - optic neuritis A92.32
- - - - polyradiculitis A92.32
- Whitmore's -*see* Melioidosis
- Wolhynian A79.0
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- yellow A95.9
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- atrial or auricular (established) I48.91
- - chronic I48.20
- - - persistent I48.19
- - paroxysmal I48.0
- - permanent I48.21
- - persistent (chronic) (NOS) (other) I48.19
- - - longstanding I48.11
- cardiac I49.8
- heart I49.8
- muscular M62.89
- ventricular I49.01

**Fibrin**

- ball or bodies, pleural (sac) J94.1
- chamber, anterior (eye) (gelatinous exudate) -*see* Iridocyclitis, acute

**Fibrinogenolysis** -*see* Fibrinolysis
**Fibrinogenopenia** D68.8
- acquired D65
- congenital D68.2
**Fibrinolysis (hemorrhagic) (acquired)** D65
- antepartum hemorrhage -*see* Hemorrhage, antepartum, with coagulation defect
- following
- - abortion -*see* Abortion by type complicated by hemorrhage
- - ectopic or molar pregnancy O08.1
- intrapartum O67.0
- newborn, transient P60
- postpartum O72.3
**Fibrinopenia (hereditary)** D68.2
- acquired D68.4
**Fibrinopurulent** -*see* condition
**Fibrinous** -*see* condition
**Fibroadenoma**
- cellular intracanalicular D24-
- giant D24-
- intracanalicular
- - cellular D24-
- - giant D24-
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D24-
- juvenile D24-
- pericanalicular
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D24-
- phyllodes D24-
- prostate D29.1
- specified site NEC -*see* Neoplasm, benign, by site
- unspecified site D24-
**Fibroadenosis, breast (chronic) (cystic) (diffuse) (periodic) (segmental)** N60.2-
**Fibroangioma** -*see also* Neoplasm, benign, by site
- juvenile
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D10.6
**Fibrochondrosarcoma** -*see* Neoplasm, cartilage, malignant
**Fibrocystic**
- disease -*see also* Fibrosis, cystic
- - breast -*see* Mastopathy, cystic
- - jaw M27.49
- - kidney (congenital) Q61.8
- - liver Q44.6
- - pancreas E84.9
- kidney (congenital) Q61.8
**Fibrodysplasia ossificans progressiva** -*see* Myositis, ossificans, progressiva
**Fibroelastosis (cordis) (endocardial) (endomyocardial)** I42.4
**Fibroid (tumor)** -*see also* Neoplasm, connective tissue, benign
- disease, lung (chronic) -*see* Fibrosis, lung
- heart (disease) -*see* Myocarditis
- in pregnancy or childbirth O34.1-
- - causing obstructed labor O65.5
- induration, lung (chronic) -*see* Fibrosis, lung
- lung -*see* Fibrosis, lung
- pneumonia (chronic) -*see* Fibrosis, lung
- uterus -*see also* Leiomyoma, uterus D25.9
**Fibrolipoma** -*see* Lipoma
**Fibroliposarcoma** -*see* Neoplasm, connective tissue, malignant
**Fibroma** -*see also* Neoplasm, connective tissue, benign

- ameloblastic -*see* Cyst, calcifying odontogenic
- bone (nonossifying) -*see* Disorder, bone, specified type NEC
- - ossifying -*see* Neoplasm, bone, benign
- cementifying -*see* Neoplasm, bone, benign
- chondromyxoid -*see* Neoplasm, bone, benign
- desmoplastic -*see* Neoplasm, connective tissue, uncertain behavior
- durum -*see* Neoplasm, connective tissue, benign
- fascial -*see* Neoplasm, connective tissue, benign
- invasive -*see* Neoplasm, connective tissue, uncertain behavior
- molle -*see* Lipoma
- myxoid -*see* Neoplasm, connective tissue, benign
- nasopharynx, nasopharyngeal (juvenile) D10.6
- nonosteogenic (nonossifying) -*see* Dysplasia, fibrous
- odontogenic (central) -*see* Cyst, calcifying odontogenic
- ossifying -*see* Neoplasm, bone, benign
- periosteal -*see* Neoplasm, bone, benign
- soft -*see* Lipoma

**Fibromatosis** M72.9
- abdominal -*see* Neoplasm, connective tissue, uncertain behavior
- aggressive -*see* Neoplasm, connective tissue, uncertain behavior
- congenital generalized -*see* Neoplasm, connective tissue, uncertain behavior
- Dupuytren's M72.0
- 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
- uterus (corpus) -*see also* Leiomyoma, uterus
- - in pregnancy or childbirth -*see* Fibroid, in pregnancy or childbirth
- - - causing obstructed labor O65.5

**Fibromyositis** M79.7

**Fibromyxolipoma** D17.9

**Fibromyxoma** -*see* Neoplasm, connective tissue, benign

**Fibromyxosarcoma** -*see* Neoplasm, connective tissue, malignant

**Fibro-odontoma, ameloblastic** -*see* Cyst, calcifying odontogenic

**Fibro-osteoma** -*see* Neoplasm, bone, benign

**Fibroplasia, retrolental** H35.17-

**Fibropurulent** -*see* condition

**Fibrosarcoma** -*see also* Neoplasm, connective tissue, malignant
- ameloblastic C41.1
- - upper jaw (bone) C41.0
- congenital -*see* Neoplasm, connective tissue, malignant
- fascial -*see* Neoplasm, connective tissue, malignant
- infantile -*see* Neoplasm, connective tissue, malignant
- odontogenic C41.1
- - upper jaw (bone) C41.0
- periosteal -*see* Neoplasm, bone, malignant

**Fibrosclerosis**
- breast N60.3-
- multifocal M35.5
- penis (corpora cavernosa) N48.6

**Fibrosis, fibrotic**
- adrenal (gland) E27.8
- amnion O41.8X-
- anal papillae K62.89
- arteriocapillary -*see* Arteriosclerosis
- bladder N32.89

- - interstitial -*see* Cystitis, chronic, interstitial
- - localized submucosal -*see* Cystitis, chronic, interstitial
- - panmural -*see* Cystitis, chronic, interstitial
- breast -*see* Fibrosclerosis, breast
- capillary -*see also* Arteriosclerosis I70.90
- - lung (chronic) -*see* Fibrosis, lung
- cardiac -*see* Myocarditis
- cervix N88.8
- chorion O41.8X-
- corpus cavernosum (sclerosing) N48.6
- cystic (of pancreas) E84.9
- - with
- - - distal intestinal obstruction syndrome E84.19
- - - fecal impaction E84.19
- - - intestinal manifestations NEC E84.19
- - - pulmonary manifestations E84.0
- - - specified manifestations NEC E84.8
- due to device, implant or graft -*see also* Complications, by site and type, specified NEC T85.828
- - arterial graft NEC T82.828
- - breast (implant) T85.828
- - catheter NEC T85.828
- - - dialysis (renal) T82.828
- - - - intraperitoneal T85.828
- - - infusion NEC T82.828
- - - - spinal (epidural) (subdural) T85.820
- - - urinary (indwelling) T83.82
- - electronic (electrode) (pulse generator) (stimulator)
- - - bone T84.82
- - - cardiac T82.827
- - - nervous system (brain) (peripheral nerve) (spinal) T85.820
- - - urinary T83.82
- - fixation, internal (orthopedic) NEC T84.82
- - gastrointestinal (bile duct) (esophagus) T85.828
- - genital NEC T83.82
- - heart NEC T82.827
- - joint prosthesis T84.82
- - ocular (corneal graft) (orbital implant) NEC T85.828
- - orthopedic NEC T84.82
- - specified NEC T85.828
- - urinary NEC T83.82
- - vascular NEC T82.828
- - ventricular intracranial shunt T85.820
- ejaculatory duct N50.89
- endocardium -*see* Endocarditis
- endomyocardial (tropical) I42.3
- epididymis N50.89
- eye muscle -*see* Strabismus, mechanical
- heart -*see* Myocarditis
- hepatic -*see* Fibrosis, liver
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- hepatosplenic (portal hypertension) K76.6
- infrapatellar fat pad M79.4
- intrascrotal N50.89
- kidney N26.9
- liver K74.00
- - with sclerosis K74.2
- - advanced K74.02
- - alcoholic K70.2
- - early K74.01
- - stage

- - - F1 or F2 K74.01
- - - F3 K74.02
- lung (atrophic) (chronic) (confluent) (massive) (perialveolar) (peribronchial) J84.10
- - with
- - - anthracosilicosis J60
- - - anthracosis J60
- - - asbestosis J61
- - - bagassosis J67.1
- - - bauxite J63.1
- - - berylliosis J63.2
- - - byssinosis J66.0
- - - calcicosis J62.8
- - - chalicosis J62.8
- - - dust reticulation J64
- - - farmer's lung J67.0
- - - ganister disease J62.8
- - - graphite J63.3
- - - pneumoconiosis NOS J64
- - - siderosis J63.4
- - - silicosis J62.8
- - capillary J84.10
- - congenital P27.8
- - diffuse (idiopathic) J84.10
- - - chemicals, gases, fumes or vapors (inhalation) J68.4
- - - interstitial J84.10
- - - - acute J84.114
- - - talc J62.0
- - following radiation J70.1
- - idiopathic J84.112
- - postinflammatory J84.10
- - silicotic J62.8
- - tuberculous -*see* Tuberculosis, pulmonary
- lymphatic gland I89.8
- median bar -*see* Hyperplasia, prostate
- mediastinum (idiopathic) J98.59
- meninges G96.198
- myocardium, myocardial -*see* Myocarditis
- ovary N83.8
- oviduct N83.8
- pancreas K86.89
- penis NEC N48.6
- pericardium I31.0
- perineum, in pregnancy or childbirth O34.7-
- - causing obstructed labor O65.5
- pleura J94.1
- popliteal fat pad M79.4
- prostate (chronic) -*see* Hyperplasia, prostate
- pulmonary -*see also* Fibrosis, lung J84.10
- - congenital P27.8
- - idiopathic J84.112
- rectal sphincter K62.89
- retroperitoneal, idiopathic (with ureteral obstruction) N13.5
- - with infection N13.6
- sclerosing mesenteric (idiopathic) K65.4
- scrotum N50.89
- seminal vesicle N50.89
- senile R54
- skin L90.5
- spermatic cord N50.89
- spleen D73.89

- - in schistosomiasis (bilharziasis) B65.9 *[D77]*
- subepidermal nodular -*see* Neoplasm, skin, benign
- submucous (oral) (tongue) K13.5
- testis N44.8
- - chronic, due to syphilis A52.76
- thymus (gland) E32.8
- tongue, submucous K13.5
- tunica vaginalis N50.89
- uterus (non-neoplastic) N85.8
- vagina N89.8
- valve, heart -*see* Endocarditis
- vas deferens N50.89
- vein I87.8

**Fibrositis (periarticular)** M79.7
- nodular, chronic (Jaccoud's) (rheumatoid) -*see* Arthropathy, postrheumatic, chronic

**Fibrothorax** J94.1
**Fibrotic** -*see* Fibrosis
**Fibrous** -*see* condition
**Fibroxanthoma** -*see also* Neoplasm, connective tissue, benign
- atypical -*see* Neoplasm, connective tissue, uncertain behavior
- malignant -*see* Neoplasm, connective tissue, malignant

**Fibroxanthosarcoma** -*see* Neoplasm, connective tissue, malignant
**Fiedler's**
- disease (icterohemorrhagic leptospirosis) A27.0
- myocarditis (acute) I40.1

**Fifth disease** B08.3
- venereal A55

**Filaria, filarial, filariasis** -*see* Infestation, filarial
**Filatov's disease** -*see* Mononucleosis, infectious
**File-cutter's disease** -*see* Poisoning, lead
**Filling defect**
- biliary tract R93.2
- bladder R93.41
- duodenum R93.3
- gallbladder R93.2
- gastrointestinal tract R93.3
- intestine R93.3
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- stomach R93.3
- ureter R93.41
- urinary organs, specified NEC R93.49

**Fimbrial cyst** Q50.4
**Financial problem affecting care NOS** Z59.9
- bankruptcy Z59.89
- foreclosure on loan Z59.89
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**Findings, abnormal, inconclusive, without diagnosis** -*see also* Abnormal
- 17-ketosteroids, elevated R82.5
- acetonuria R82.4
- alcohol in blood R78.0
- anisocytosis R71.8
- antenatal screening of mother O28.9
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- - cytological O28.2
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- - specified NEC O28.8
- - ultrasonic O28.3

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- - casts or cells R82.998
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**Fishmeal-worker's lung** J67.8

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- - 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
- - congenital -*see* Cleft, lip
- nipple N64.0
- - associated with
- - - lactation O92.13
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- - - puerperium O92.12
- nose Q30.2
- palate (congenital) -*see* Cleft, palate
- skin R23.4
- spine (congenital) -*see also* Spina bifida
- - with hydrocephalus -*see* Spina bifida, by site, with hydrocephalus
- tongue (acquired) K14.5
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- abdomen (wall) K63.2

- - bladder N32.2
- - intestine NEC K63.2
- - ureter N28.89
- - uterus N82.5
- abdominorectal K63.2
- abdominosigmoidal K63.2
- abdominothoracic J86.0
- abdominouterine N82.5
- - congenital Q51.7
- abdominovesical N32.2
- accessory sinuses -*see* Sinusitis
- actinomycotic -*see* Actinomycosis
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- anus, anal (recurrent) (infectional) K60.3
- - congenital Q43.6
- - - with absence, atresia and stenosis Q42.2
- - tuberculous A18.32
- aorta-duodenal I77.2
- appendix, appendicular K38.3
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- - brain I67.1
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- - - - ruptured -*see* Fistula, arteriovenous, brain, ruptured
- - - ruptured I60.8
- - - - intracerebral I61.8
- - - - intraparenchymal I61.8
- - - - intraventricular I61.5
- - - - subarachnoid I60.8
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- - congenital (peripheral) -*see also* Malformation, arteriovenous
- - - brain Q28.2
- - - - ruptured -*see* Fistula, arteriovenous, brain, ruptured
- - - coronary Q24.5
- - - pulmonary Q25.72
- - coronary I25.41
- - - congenital Q24.5
- - pulmonary I28.0
- - - congenital Q25.72
- - surgically created (for dialysis) Z99.2
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- - traumatic -*see* Injury, blood vessel
- artery I77.2
- aural (mastoid) -*see* Mastoiditis, chronic
- auricle -*see also* Disorder, pinna, specified type NEC
- - congenital Q18.1
- Bartholin's gland N82.8
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- - with osteomyelitis, chronic -*see* Osteomyelitis, chronic, with draining sinus
- brain G93.89
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- branchial (cleft) Q18.0
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- breast N61.0
- - puerperal, postpartum or gestational, due to mastitis (purulent) -*see* Mastitis, obstetric, purulent
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- - tuberculous NEC A15.5
- bronchoesophageal J86.0
- - congenital Q39.2
- - - with atresia of esophagus Q39.1
- bronchovisceral J86.0
- buccal cavity (infective) K12.2
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- colovesical N32.1
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- coronary, arteriovenous I25.41
- - congenital Q24.5
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- - congenital Q44.5
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- enterocutaneous K63.2
- enterouterine N82.4
- - congenital Q51.7
- enterovaginal N82.4
- - congenital Q52.2
- - large intestine N82.3
- - small intestine N82.2
- enterovesical N32.1
- epididymis N50.89
- - tuberculous A18.15
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- - congenital Q39.2
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- fallopian tube, external N82.5
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- - tuberculous A18.32
- gastroenterocolic K31.6
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- - elbow M25.12-
- - foot joint M25.17-
- - hand joint M25.14-
- - hip M25.15-
- - knee M25.16-
- - shoulder M25.11-
- - specified joint NEC M25.18
- - tuberculous -*see* Tuberculosis, joint
- - vertebrae M25.18

- - wrist M25.13-
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- labium (majus) (minus) N82.8
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- larynx J38.7
- lip K13.0
- - congenital Q38.0
- lumbar, tuberculous A18.01
- lung J86.0
- lymphatic I89.8
- mammary (gland) N61.0
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- mediastinal J86.0
- mediastinobronchial J86.0
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- - sinus -*see* Sinusitis
- nasopharynx J39.2
- nipple N64.0
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- - maxillary J32.0
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- palate (hard) M27.8
- pancreatic K86.89
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- parotid (gland) K11.4
- - region K12.2
- penis N48.89
- perianal K60.3
- pericardium (pleura) (sac) -*see* Pericarditis
- pericecal K63.2
- perineorectal K60.4
- perineosigmoidal K63.2
- perineum, perineal (with urethral involvement) NEC N36.0
- - tuberculous A18.13
- - ureter N28.89
- perirectal K60.4
- - tuberculous A18.32
- peritoneum K65.9
- pharyngoesophageal J39.2
- pharynx J39.2
- - branchial cleft (congenital) Q18.0
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- pleura, pleural, pleurocutaneous, pleuroperitoneal J86.0
- - tuberculous NEC A15.6
- pleuropericardial I31.8
- portal vein-hepatic artery, congenital Q26.6
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- - specified site -*see* Fistula, by site
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- - arteriovenous I28.0
- - - congenital Q25.72
- - tuberculous -*see* Tuberculosis, pulmonary
- pulmonoperitoneal J86.0
- rectolabial N82.4
- rectosigmoid (intercommunicating) K63.2
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- rectourethral N36.0
- - congenital Q64.73
- rectouterine N82.4
- - congenital Q51.7
- rectovaginal N82.3
- - congenital Q52.2
- - tuberculous A18.18
- rectovesical N32.1
- - congenital Q64.79
- rectovesicovaginal N82.3
- rectovulval N82.4
- - congenital Q52.79
- rectum (to skin) K60.4
- - congenital Q43.6
- - - with absence, atresia and stenosis Q42.0
- - tuberculous A18.32
- renal N28.89
- retroauricular -*see* Fistula, postauricular
- salivary duct or gland (any) K11.4
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- splenocolic D73.89
- stercoral K63.2
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- sublingual gland K11.4
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- - duct I89.8
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- thyroglossal duct Q89.2
- thyroid E07.89
- trachea, congenital (external) (internal) Q32.1
- tracheoesophageal J86.0
- - congenital Q39.2
- - - with atresia of esophagus Q39.1
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- ureterovaginal N82.1
- ureterovesical N32.2
- urethra N36.0
- - congenital Q64.79
- - tuberculous A18.13
- urethroperineal N36.0
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- - congenital Q64.73
- urethroscrotal N50.89
- urethrovaginal N82.1
- urethrovesical N32.2
- urinary (tract) (persistent) (recurrent) N36.0
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- - congenital Q51.7
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- - congenital Q51.7
- uterorectal N82.4
- - congenital Q51.7
- uteroureteric N82.1
- uterourethral Q51.7
- uterovaginal N82.8
- uterovesical N82.1
- - congenital Q51.7
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- vagina (postpartal) (wall) N82.8
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- vaginointestinal NEC N82.4
- - large intestine N82.3
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- vaginoperineal N82.5
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- vesicoabdominal N32.2
- vesicocervicovaginal N82.1
- vesicocolic N32.1
- vesicocutaneous N32.2
- vesicoenteric N32.1
- vesicointestinal N32.1
- vesicometrorectal N82.4
- vesicoperineal N32.2
- vesicorectal N32.1
- - congenital Q64.79
- vesicosigmoidal N32.1
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- vesicoureteral N32.2
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- vesicouterine N82.1
- - congenital Q51.7
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- vulvorectal N82.4
- - congenital Q52.79
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- epileptic -*see* Epilepsy
- fainting R55
- hysterical F44.5
- newborn P90
**Fitting (and adjustment) (of)**
- artificial
- - arm -*see* Admission, adjustment, artificial, arm
- - breast Z44.3
- - eye Z44.2
- - leg -*see* Admission, adjustment, artificial, leg
- automatic implantable cardiac defibrillator (with synchronous cardiac pacemaker) Z45.02
- brain neuropacemaker Z46.2
- - implanted Z45.42
- cardiac defibrillator -*see* Fitting (and adjustment) (of), automatic implantable cardiac defibrillator
- catheter, non-vascular Z46.82
- colostomy belt Z46.89
- contact lenses Z46.0
- CRT-D (resynchronization therapy defibrillator) Z45.02
- CRT-P (cardiac resynchronization therapy pacemaker) Z45.018
- - pulse generator Z45.010
- cystostomy device Z46.6
- defibrillator, cardiac -*see* Fitting (and adjustment) (of), automatic implantable cardiac defibrillator
- dentures Z46.3
- device NOS Z46.9
- - abdominal Z46.89
- - gastrointestinal NEC Z46.59
- - implanted NEC Z45.89
- - nervous system Z46.2
- - - implanted -*see* Admission, adjustment, device, implanted, nervous system
- - orthodontic Z46.4
- - orthoptic Z46.0
- - orthotic Z46.89
- - prosthetic (external) Z44.9
- - - breast Z44.3
- - - dental Z46.3
- - - eye Z44.2
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- - specified NEC Z46.89
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- - - auditory Z46.2
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- - - nervous system Z46.2
- - - - implanted -*see* Admission, adjustment, device, implanted, nervous system
- - - visual Z46.2
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- - urinary Z46.6
- gastric lap band Z46.51
- gastrointestinal appliance NEC Z46.59
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- hearing aid Z46.1
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- myringotomy device (stent) (tube) Z45.82
- neuropacemaker Z46.2
- - implanted Z45.42
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- orthodontic device Z46.4
- orthopedic device (brace) (cast) (corset) (shoes) Z46.89
- pacemaker (cardiac) (cardiac resynchronization therapy (CRT-P)) Z45.018
- - nervous system (brain) (peripheral nerve) (spinal cord) Z46.2
- - - implanted Z45.42
- - pulse generator Z45.010
- portacath (port-a-cath) Z45.2
- prosthesis (external) Z44.9
- - arm -*see* Admission, adjustment, artificial, arm
- - breast Z44.3
- - dental Z46.3
- - eye Z44.2
- - leg -*see* Admission, adjustment, artificial, leg
- - specified NEC Z44.8
- spectacles Z46.0
- wheelchair Z46.89

**Fitzhugh-Curtis syndrome**
- due to
- - Chlamydia trachomatis A74.81
- - Neisseria gonorrhorea (gonococcal peritonitis) A54.85

**Fitz's syndrome (acute hemorrhagic pancreatitis)** -*see also* Pancreatitis, acute K85.80

**Fixation**
- joint -*see* Ankylosis
- larynx J38.7
- stapes -*see* Ankylosis, ear ossicles
- - deafness -*see* Deafness, conductive
- 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) M25.20
- - ankle M25.27-
- - elbow M25.22-
- - foot joint M25.27-
- - hand joint M25.24-
- - hip M25.25-
- - knee M25.26-
- - shoulder M25.21-
- - specified joint NEC M25.28
- - wrist M25.23-

**Flajani's disease** -*see* Hyperthyroidism, with, goiter (diffuse)

**Flap, liver** K71.3

**Flashbacks (residual to hallucinogen use)** F16.283

**Flat**
- chamber (eye) -*see* Disorder, globe, hypotony, flat anterior chamber
- chest, congenital Q67.8
- foot (acquired) (fixed type) (painful) (postural) -*see also* Deformity, limb, flat foot
- - congenital (rigid) (spastic (everted)) Q66.5-
- - rachitic sequelae (late effect) E64.3
- organ or site, congenital NEC -*see* Anomaly, by site
- pelvis M95.5
- - with disproportion (fetopelvic) O33.0
- - - causing obstructed labor O65.0
- - congenital Q74.2

**Flatau-Schilder disease** G37.0

**Flatback syndrome** M40.30

- lumbar region M40.36
- lumbosacral region M40.37
- thoracolumbar region M40.35

**Flattening**
- head, femur M89.8X5
- hip -*see* Coxa, plana
- lip (congenital) Q18.8
- nose (congenital) Q67.4
- - acquired M95.0

**Flatulence** R14.3
- psychogenic F45.8

**Flatus** R14.3
- vaginalis N89.8

**Flax-dresser's disease** J66.1

**Flea bite** -*see* Injury, bite, by site, superficial, insect

**Flecks, glaucomatous (subcapsular)** -*see* Cataract, complicated

**Fleischer (-Kayser) ring (cornea)** H18.04-

**Fleshy mole** O02.0

**Flexibilitas cerea** -*see* Catalepsy

**Flexion**
- amputation stump (surgical) T87.89
- cervix -*see* Malposition, uterus
- contracture, joint -*see* Contraction, joint
- deformity, joint -*see also* Deformity, limb, flexion M21.20
- - hip, congenital Q65.89
- uterus -*see also* Malposition, uterus
- - lateral -*see* Lateroversion, uterus

**Flexner-Boyd dysentery** A03.2

**Flexner's dysentery** A03.1

**Flexure** -*see* Flexion

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

**Floater, vitreous** -*see* Opacity, vitreous

**Floating**
- cartilage (joint) -*see also* Loose, body, joint
- - knee -*see* Derangement, knee, loose body
- gallbladder, congenital Q44.1
- kidney N28.89
- - congenital Q63.8
- spleen D73.89

**Flooding** N92.0

**Floor** -*see* condition

**Floppy**
- baby syndrome (nonspecific) P94.2
- iris syndrome (intraoperative) (IFIS) H21.81
- nonrheumatic mitral valve syndrome I34.1

**Flu** -*see also* Influenza
- avian -*see also* Influenza, due to, identified novel influenza A virus J09.X2
- bird -*see also* Influenza, due to, identified novel influenza A virus J09.X2
- intestinal NEC A08.4
- swine (viruses that normally cause infections in pigs) -*see also* Influenza, due to, identified novel influenza A virus J09.X2

**Fluctuating blood pressure** I99.8

**Fluid**
- abdomen R18.8
- chest J94.8
- heart -*see* Failure, heart, congestive
- joint -*see* Effusion, joint
- loss (acute) E86.9
- lung -*see* Edema, lung
- overload E87.70

- - specified NEC E87.79
- peritoneal cavity R18.8
- pleural cavity J94.8
- retention R60.9
**Flukes NEC** -*see also* Infestation, fluke
- blood NEC -*see* Schistosomiasis
- liver B66.3
**Fluor (vaginalis)** N89.8
- trichomonal or due to Trichomonas (vaginalis) A59.00
**Fluorosis**
- dental K00.3
- skeletal M85.10
- - ankle M85.17-
- - foot M85.17-
- - forearm M85.13-
- - hand M85.14-
- - lower leg M85.16-
- - multiple site M85.19
- - neck M85.18
- - rib M85.18
- - shoulder M85.11-
- - skull M85.18
- - specified site NEC M85.18
- - thigh M85.15-
- - toe M85.17-
- - upper arm M85.12-
- - vertebra M85.18
**Flush syndrome** E34.0
**Flushing** R23.2
- menopausal N95.1
**Flutter**
- atrial or auricular I48.92
- - atypical I48.4
- - type I I48.3
- - type II I48.4
- - typical I48.3
- heart I49.8
- - atrial or auricular I48.92
- - - atypical I48.4
- - - type I I48.3
- - - type II I48.4
- - - typical I48.3
- - ventricular I49.02
- ventricular I49.02
**FNHTR (febrile nonhemolytic transfusion reaction)** R50.84
**Fochier's abscess - code by site under Abscess**
**Focus, Assmann's** -*see* Tuberculosis, pulmonary
**Fogo selvagem** L10.3
**Foix-Alajouanine syndrome** G95.19
**Fold, folds (anomalous)** -*see also* Anomaly, by site
- Descemet's membrane -*see* Change, corneal membrane, Descemet's, fold
- epicanthic Q10.3
- heart Q24.8
**Folie à deux** F24
**Follicle**
- cervix (nabothian) (ruptured) N88.8
- graafian, ruptured, with hemorrhage N83.0-
- nabothian N88.8
**Follicular** -*see* condition
**Folliculitis (superficial)** L73.9

- abscedens et suffodiens L66.3
- cyst N83.0-
- decalvans L66.2
- deep -*see* Furuncle, by site
- gonococcal (acute) (chronic) A54.01
- keloid, keloidalis L73.0
- pustular L01.02
- ulerythematosa reticulata L66.4

**Folliculome lipidique**
- specified site -*see* Neoplasm, benign, by site
- unspecified site
- - female D27.9
- - male D29.20

**Følling's disease** E70.0

**Follow-up** -*see* Examination, follow-up

**Fong's syndrome (hereditary osteo-onychodysplasia)** Q87.2

**Food**
- allergy L27.2
- asphyxia (from aspiration or inhalation) -*see* Foreign body, by site
- choked on -*see* Foreign body, by site
- deprivation T73.0
- - specified kind of food NEC E63.8
- insecurity Z59.41
- intoxication -*see* Poisoning, food
- lack of T73.0
- poisoning -*see* Poisoning, food
- rejection NEC -*see* Disorder, eating
- strangulation or suffocation -*see* Foreign body, by site
- toxemia -*see* Poisoning, food

**Foot** -*see* condition

**Foramen ovale (nonclosure) (patent) (persistent)** Q21.1

**Forbes' glycogen storage disease** E74.03

**Fordyce-Fox disease** L75.2

**Fordyce's disease (mouth)** Q38.6

**Forearm** -*see* condition

**Foreclosure on loan** Z59.89

**Foreign body**
- with
- - laceration -*see* Laceration, by site, with foreign body
- - puncture wound -*see* Puncture, by site, with foreign body
- accidentally left following a procedure T81.509
- - aspiration T81.506
- - - resulting in
- - - - adhesions T81.516
- - - - obstruction T81.526
- - - - perforation T81.536
- - - - specified complication NEC T81.596
- - cardiac catheterization T81.505
- - - resulting in
- - - - acute reaction T81.60
- - - - - aseptic peritonitis T81.61
- - - - - specified NEC T81.69
- - - - adhesions T81.515
- - - - obstruction T81.525
- - - - perforation T81.535
- - - - specified complication NEC T81.595
- - causing
- - - acute reaction T81.60
- - - - aseptic peritonitis T81.61
- - - - specified complication NEC T81.69

- - - adhesions T81.519
- - - aseptic peritonitis T81.61
- - - obstruction T81.529
- - - perforation T81.539
- - - specified complication NEC T81.599
- - endoscopy T81.504
- - - resulting in
- - - - adhesions T81.514
- - - - obstruction T81.524
- - - - perforation T81.534
- - - - specified complication NEC T81.594
- - immunization T81.503
- - - resulting in
- - - - adhesions T81.513
- - - - obstruction T81.523
- - - - perforation T81.533
- - - - specified complication NEC T81.593
- - infusion T81.501
- - - resulting in
- - - - adhesions T81.511
- - - - obstruction T81.521
- - - - perforation T81.531
- - - - specified complication NEC T81.591
- - injection T81.503
- - - resulting in
- - - - adhesions T81.513
- - - - obstruction T81.523
- - - - perforation T81.533
- - - - specified complication NEC T81.593
- - kidney dialysis T81.502
- - - resulting in
- - - - adhesions T81.512
- - - - obstruction T81.522
- - - - perforation T81.532
- - - - specified complication NEC T81.592
- - packing removal T81.507
- - - resulting in
- - - - acute reaction T81.60
- - - - - aseptic peritonitis T81.61
- - - - - specified NEC T81.69
- - - - adhesions T81.517
- - - - obstruction T81.527
- - - - perforation T81.537
- - - - specified complication NEC T81.597
- - puncture T81.506
- - - resulting in
- - - - adhesions T81.516
- - - - obstruction T81.526
- - - - perforation T81.536
- - - - specified complication NEC T81.596
- - specified procedure NEC T81.508
- - - resulting in
- - - - acute reaction T81.60
- - - - - aseptic peritonitis T81.61
- - - - - specified NEC T81.69
- - - - adhesions T81.518
- - - - obstruction T81.528
- - - - perforation T81.538
- - - - specified complication NEC T81.598
- - surgical operation T81.500

- - - resulting in
- - - - acute reaction T81.60
- - - - - aseptic peritonitis T81.61
- - - - - specified NEC T81.69
- - - - adhesions T81.510
- - - - obstruction T81.520
- - - - perforation T81.530
- - - - specified complication NEC T81.590
- - transfusion T81.501
- - - resulting in
- - - - adhesions T81.511
- - - - obstruction T81.521
- - - - perforation T81.531
- - - - specified complication NEC T81.591
- alimentary tract T18.9
- - anus T18.5
- - colon T18.4
- - esophagus -*see* Foreign body, esophagus
- - mouth T18.0
- - multiple sites T18.8
- - rectosigmoid (junction) T18.5
- - rectum T18.5
- - small intestine T18.3
- - specified site NEC T18.8
- - stomach T18.2
- anterior chamber (eye) S05.5-
- auditory canal -*see* Foreign body, entering through orifice, ear
- bronchus T17.508
- - causing
- - - asphyxiation T17.500
- - - - food (bone) (seed) T17.520
- - - - gastric contents (vomitus) T17.510
- - - - specified type NEC T17.590
- - - injury NEC T17.508
- - - - food (bone) (seed) T17.528
- - - - gastric contents (vomitus) T17.518
- - - - specified type NEC T17.598
- canthus -*see* Foreign body, conjunctival sac
- ciliary body (eye) S05.5-
- conjunctival sac T15.1-
- cornea T15.0-
- 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
- - auditory canal -*see* Foreign body, entering through orifice, ear
- - auricle -*see* Foreign body, entering through orifice, ear
- - bladder T19.1
- - bronchioles -*see* Foreign body, respiratory tract, specified site NEC
- - bronchus (main) -*see* Foreign body, bronchus
- - buccal cavity T18.0
- - canthus (inner) -*see* Foreign body, conjunctival sac
- - cecum T18.4
- - cervix (canal) (uteri) T19.3
- - colon T18.4

- - conjunctival sac -*see* Foreign body, conjunctival sac
- - cornea -*see* Foreign body, cornea
- - digestive organ or tract NOS T18.9
- - - multiple parts T18.8
- - - specified part NEC T18.8
- - duodenum T18.3
- - ear (external) T16.-
- - esophagus -*see* Foreign body, esophagus
- - eye (external) NOS T15.9-
- - - conjunctival sac -*see* Foreign body, conjunctival sac
- - - cornea -*see* Foreign body, cornea
- - - specified part NEC T15.8-
- - eyeball -*see also* Foreign body, entering through orifice, eye, specified part NEC
- - - with penetrating wound -*see* Puncture, eyeball
- - eyelid -*see also* Foreign body, conjunctival sac
- - - with
- - - - laceration -*see* Laceration, eyelid, with foreign body
- - - - puncture -*see* Puncture, eyelid, with foreign body
- - - - superficial injury -*see* Foreign body, superficial, eyelid
- - 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 -*see* Foreign body, entering through orifice, eyeball
- - gum T18.0
- - Highmore's antrum T17.0
- - hypopharynx -*see* Foreign body, pharynx
- - ileum T18.3
- - intestine (small) T18.3
- - - large T18.4
- - lacrimal apparatus (punctum) -*see* Foreign body, entering through orifice, eye, specified part NEC
- - large intestine T18.4
- - larynx -*see* Foreign body, larynx
- - lung -*see* Foreign body, respiratory tract, specified site NEC
- - maxillary sinus T17.0
- - mouth T18.0
- - nasal sinus T17.0
- - nasopharynx -*see* Foreign body, pharynx
- - nose (passage) T17.1
- - nostril T17.1
- - oral cavity T18.0
- - palate T18.0
- - penis T19.4
- - pharynx -*see* Foreign body, pharynx
- - piriform sinus -*see* Foreign body, pharynx
- - rectosigmoid (junction) T18.5
- - rectum T18.5
- - respiratory tract -*see* Foreign body, respiratory tract
- - sinus (accessory) (frontal) (maxillary) (nasal) T17.0
- - - piriform -*see* Foreign body, pharynx
- - small intestine T18.3
- - stomach T18.2
- - suffocation by -*see* Foreign body, by site
- - tear ducts or glands -*see* Foreign body, entering through orifice, eye, specified part NEC
- - throat -*see* Foreign body, pharynx
- - tongue T18.0
- - tonsil, tonsillar (fossa) -*see* Foreign body, pharynx
- - trachea -*see* Foreign body, trachea

- - ureter T19.8
- - urethra T19.0
- - uterus (any part) T19.3
- - vagina T19.2
- - vulva T19.2
- esophagus T18.108
- - causing
- - - injury NEC T18.108
- - - - food (bone) (seed) T18.128
- - - - gastric contents (vomitus) T18.118
- - - - specified type NEC T18.198
- - - tracheal compression T18.100
- - - - food (bone) (seed) T18.120
- - - - gastric contents (vomitus) T18.110
- - - - specified type NEC T18.190
- feeling of, in throat R09.89
- fragment -*see* Retained, foreign body fragments (type of)
- genitourinary tract T19.9
- - bladder T19.1
- - multiple parts T19.8
- - penis T19.4
- - specified site NEC T19.8
- - urethra T19.0
- - uterus T19.3
- - - IUD Z97.5
- - vagina T19.2
- - - contraceptive device Z97.5
- - vulva T19.2
- granuloma (old) (soft tissue) -*see also* Granuloma, foreign body
- - skin L92.3
- in
- - laceration -*see* Laceration, by site, with foreign body
- - puncture wound -*see* Puncture, by site, with foreign body
- - soft tissue (residual) M79.5
- inadvertently left in operation wound -*see* Foreign body, accidentally left during a procedure
- ingestion, ingested NOS T18.9
- inhalation or inspiration -*see* Foreign body, by site
- internal organ, not entering through a natural orifice - code as specific injury with foreign body
- intraocular S05.5-
- - old, retained (nonmagnetic) H44.70-
- - - anterior chamber H44.71-
- - - ciliary body H44.72-
- - - iris H44.72-
- - - lens H44.73-
- - - magnetic H44.60-
- - - - anterior chamber H44.61-
- - - - ciliary body H44.62-
- - - - iris H44.62-
- - - - lens H44.63-
- - - - posterior wall H44.64-
- - - - specified site NEC H44.69-
- - - - vitreous body H44.65-
- - - posterior wall H44.74-
- - - specified site NEC H44.79-
- - - vitreous body H44.75-
- iris -*see* Foreign body, intraocular
- lacrimal punctum -*see* Foreign body, entering through orifice, eye, specified part NEC
- larynx T17.308
- - causing
- - - asphyxiation T17.300

- - - - food (bone) (seed) T17.320
- - - - gastric contents (vomitus) T17.310
- - - - specified type NEC T17.390
- - - injury NEC T17.308
- - - - food (bone) (seed) T17.328
- - - - gastric contents (vomitus) T17.318
- - - - specified type NEC T17.398
- lens -*see* Foreign body, intraocular
- ocular muscle S05.4-
- - old, retained -*see* Foreign body, orbit, old
- old or residual
- - soft tissue (residual) M79.5
- operation wound, left accidentally -*see* Foreign body, accidentally left during a procedure
- orbit S05.4-
- - old, retained H05.5-
- pharynx T17.208
- - causing
- - - asphyxiation T17.200
- - - - food (bone) (seed) T17.220
- - - - gastric contents (vomitus) T17.210
- - - - specified type NEC T17.290
- - - injury NEC T17.208
- - - - food (bone) (seed) T17.228
- - - - gastric contents (vomitus) T17.218
- - - - specified type NEC T17.298
- respiratory tract T17.908
- - bronchioles -*see* Foreign body, respiratory tract, specified site NEC
- - bronchus -*see* Foreign body, bronchus
- - causing
- - - asphyxiation T17.900
- - - - food (bone) (seed) T17.920
- - - - gastric contents (vomitus) T17.910
- - - - specified type NEC T17.990
- - - injury NEC T17.908
- - - - food (bone) (seed) T17.928
- - - - gastric contents (vomitus) T17.918
- - - - specified type NEC T17.998
- - larynx -*see* Foreign body, larynx
- - lung -*see* Foreign body, respiratory tract, specified site NEC
- - multiple parts -*see* Foreign body, respiratory tract, specified site NEC
- - nasal sinus T17.0
- - nasopharynx -*see* Foreign body, pharynx
- - nose T17.1
- - nostril T17.1
- - pharynx -*see* Foreign body, pharynx
- - specified site NEC T17.808
- - - causing
- - - - asphyxiation T17.800
- - - - - food (bone) (seed) T17.820
- - - - - gastric contents (vomitus) T17.810
- - - - - specified type NEC T17.890
- - - - injury NEC T17.808
- - - - - food (bone) (seed) T17.828
- - - - - gastric contents (vomitus) T17.818
- - - - - specified type NEC T17.898
- - throat -*see* Foreign body, pharynx
- - trachea -*see* Foreign body, trachea
- retained (old) (nonmagnetic) (in)
- - anterior chamber (eye) -*see* Foreign body, intraocular, old, retained, anterior chamber
- - - magnetic -*see* Foreign body, intraocular, old, retained, magnetic, anterior chamber

- - ciliary body -*see* Foreign body, intraocular, old, retained, ciliary body
- - - magnetic -*see* Foreign body, intraocular, old, retained, magnetic, ciliary body
- - eyelid H02.819
- - - left H02.816
- - - - lower H02.815
- - - - upper H02.814
- - - right H02.813
- - - - lower H02.812
- - - - upper H02.811
- - fragments -*see* Retained, foreign body fragments (type of)
- - globe -*see* Foreign body, intraocular, old, retained
- - - magnetic -*see* Foreign body, intraocular, old, retained, magnetic
- - intraocular -*see* Foreign body, intraocular, old, retained
- - - magnetic -*see* Foreign body, intraocular, old, retained, magnetic
- - iris -*see* Foreign body, intraocular, old, retained, iris
- - - magnetic -*see* Foreign body, intraocular, old, retained, magnetic, iris
- - lens -*see* Foreign body, intraocular, old, retained, lens
- - - magnetic -*see* Foreign body, intraocular, old, retained, magnetic, lens
- - muscle -*see* Foreign body, retained, soft tissue
- - orbit -*see* Foreign body, orbit, old
- - posterior wall of globe -*see* Foreign body, intraocular, old, retained, posterior wall
- - - magnetic -*see* Foreign body, intraocular, old, retained, magnetic, posterior wall
- - retrobulbar -*see* Foreign body, orbit, old, retrobulbar
- - soft tissue M79.5
- - vitreous -*see* Foreign body, intraocular, old, retained, vitreous body
- - - magnetic -*see* Foreign body, intraocular, old, retained, magnetic, vitreous body
- retina S05.5-
- superficial, without open wound
- - abdomen, abdominal (wall) S30.851
- - alveolar process S00.552
- - ankle S90.55-
- - antecubital space -*see* Foreign body, superficial, forearm
- - anus S30.857
- - arm (upper) S40.85-
- - auditory canal -*see* Foreign body, superficial, ear
- - auricle -*see* Foreign body, superficial, ear
- - axilla -*see* Foreign body, superficial, arm
- - back, lower S30.850
- - breast S20.15-
- - brow S00.85
- - buttock S30.850
- - calf -*see* Foreign body, superficial, leg
- - canthus -*see* Foreign body, superficial, eyelid
- - cheek S00.85
- - - internal S00.552
- - chest wall -*see* Foreign body, superficial, thorax
- - chin S00.85
- - clitoris S30.854
- - costal region -*see* Foreign body, superficial, thorax
- - digit(s)
- - - hand -*see* Foreign body, superficial, finger
- - - foot -*see* Foreign body, superficial, toe
- - ear S00.45-
- - elbow S50.35-
- - epididymis S30.853
- - epigastric region S30.851
- - epiglottis S10.15
- - esophagus, cervical S10.15
- - eyebrow -*see* Foreign body, superficial, eyelid
- - eyelid S00.25-

- - face S00.85
- - finger(s) S60.459
- - - index S60.45-
- - - little S60.45-
- - - middle S60.45-
- - - ring S60.45-
- - flank S30.851
- - foot (except toe(s) alone) S90.85-
- - - toe -*see* Foreign body, superficial, toe
- - forearm S50.85-
- - - elbow only -*see* Foreign body, superficial, elbow
- - forehead S00.85
- - genital organs, external
- - - female S30.856
- - - male S30.855
- - groin S30.851
- - gum S00.552
- - hand S60.55-
- - head S00.95
- - - ear -*see* Foreign body, superficial, ear
- - - eyelid -*see* Foreign body, superficial, eyelid
- - - lip S00.551
- - - nose S00.35
- - - oral cavity S00.552
- - - scalp S00.05
- - - specified site NEC S00.85
- - heel -*see* Foreign body, superficial, foot
- - hip S70.25-
- - inguinal region S30.851
- - interscapular region S20.459
- - jaw S00.85
- - knee S80.25-
- - labium (majus) (minus) S30.854
- - larynx S10.15
- - leg (lower) S80.85-
- - - knee -*see* Foreign body, superficial, knee
- - - upper -*see* Foreign body, superficial, thigh
- - lip S00.551
- - lower back S30.850
- - lumbar region S30.850
- - malar region S00.85
- - mammary -*see* Foreign body, superficial, breast
- - mastoid region S00.85
- - mouth S00.552
- - nail
- - - finger -*see* Foreign body, superficial, finger
- - - toe -*see* Foreign body, superficial, toe
- - nape S10.85
- - nasal S00.35
- - neck S10.95
- - - specified site NEC S10.85
- - - throat S10.15
- - nose S00.35
- - occipital region S00.05
- - oral cavity S00.552
- - orbital region -*see* Foreign body, superficial, eyelid
- - palate S00.552
- - palm -*see* Foreign body, superficial, hand
- - parietal region S00.05
- - pelvis S30.850

- - penis S30.852
- - perineum
- - - female S30.854
- - - male S30.850
- - periocular area -*see* Foreign body, superficial, eyelid
- - phalanges
- - - finger -*see* Foreign body, superficial, finger
- - - toe -*see* Foreign body, superficial, toe
- - pharynx S10.15
- - pinna -*see* Foreign body, superficial, ear
- - popliteal space -*see* Foreign body, superficial, knee
- - prepuce S30.852
- - pubic region S30.850
- - pudendum
- - - female S30.856
- - - male S30.855
- - sacral region S30.850
- - scalp S00.05
- - scapular region -*see* Foreign body, superficial, shoulder
- - scrotum S30.853
- - shin -*see* Foreign body, superficial, leg
- - shoulder S40.25-
- - sternal region S20.359
- - submaxillary region S00.85
- - submental region S00.85
- - subungual
- - - finger(s) -*see* Foreign body, superficial, finger
- - - toe(s) -*see* Foreign body, superficial, toe
- - supraclavicular fossa S10.85
- - supraorbital S00.85
- - temple S00.85
- - temporal region S00.85
- - testis S30.853
- - thigh S70.35-
- - thorax, thoracic (wall) S20.95
- - - back S20.45-
- - - front S20.35-
- - throat S10.15
- - thumb S60.35-
- - toe(s) (lesser) S90.456
- - - great S90.45-
- - tongue S00.552
- - trachea S10.15
- - tunica vaginalis S30.853
- - tympanum, tympanic membrane -*see* Foreign body, superficial, ear
- - uvula S00.552
- - vagina S30.854
- - vocal cords S10.15
- - vulva S30.854
- - wrist S60.85-
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- - - - specified type NEC T17.498
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- dental restorative material K08.539
- - with loss of material K08.531
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- due to
- - neoplastic disease NEC -*see also* Neoplasm M84.50
- - - ankle M84.57-
- - - carpus M84.54-
- - - clavicle M84.51-
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- - - neck M84.58
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- - - radius M84.53-
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- - - scapula M84.51-
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- - - postmenopausal -*see* Osteoporosis, postmenopausal, with pathological fracture
- - - postoophorectomy -*see* Osteoporosis, postoophorectomy, with pathological fracture
- - - postsurgical malabsorption -*see* Osteoporosis, specified type NEC, with pathological fracture
- - - specified cause NEC -*see* Osteoporosis, specified type NEC, with pathological fracture
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- - - ankle M84.67-
- - - carpus M84.64-
- - - clavicle M84.61-
- - - femur M84.65-
- - - fibula M84.66-
- - - finger M84.64-
- - - hip M84.65-
- - - humerus M84.62-
- - - ilium M84.650
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- - - metacarpus M84.64-
- - - metatarsus M84.67-
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- - - radius M84.63-
- - - rib M84.68
- - - scapula M84.61-
- - - skull M84.68
- - - tarsus M84.67-
- - - tibia M84.66-
- - - toe M84.67-
- - - ulna M84.63-
- - - vertebra M84.68
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- hip M84.459
- humerus M84.42-
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- - ankle M97.2-
- - elbow M97.4-
- - finger M97.8
- - hip M97.0-
- - knee M97.1-
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- - shoulder M97.3-
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- restorative material (dental) K08.539
- - with loss of material K08.531
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- tarsus M84.47-
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- - column
- - - anterior (displaced) (iliopubic) S32.43-
- - - - nondisplaced S32.436
- - - posterior (displaced) (ilioischial) S32.443
- - - - nondisplaced S32.44-
- - dome (displaced) S32.48-
- - - nondisplaced S32.48
- - specified NEC S32.49-
- - transverse (displaced) S32.45-
- - - with associated posterior wall fracture (displaced) S32.46-
- - - - nondisplaced S32.46-
- - - nondisplaced S32.45-
- - wall
- - - anterior (displaced) S32.41-
- - - - nondisplaced S32.41-
- - - medial (displaced) S32.47-
- - - - nondisplaced S32.47-
- - - posterior (displaced) S32.42-
- - - - with associated transverse fracture (displaced) S32.46-
- - - - - nondisplaced S32.46-
- - - - nondisplaced S32.42-
- acromion *-see* Fracture, scapula, acromial process
- ankle S82.899
- - bimalleolar (displaced) S82.84-
- - - nondisplaced S82.84-
- - lateral malleolus only (displaced) S82.6-
- - - nondisplaced S82.6-
- - medial malleolus (displaced) S82.5-
- - - associated with Maisonneuve's fracture *-see* Fracture, Maisonneuve's
- - - nondisplaced S82.5-
- - talus *-see* Fracture, tarsal, talus

- - trimalleolar (displaced) S82.85-
- - - nondisplaced S82.85-
- arm (upper) -*see also* Fracture, humerus, shaft
- - humerus -*see* Fracture, humerus
- - radius -*see* Fracture, radius
- - ulna -*see* Fracture, ulna
- astragalus -*see* Fracture, tarsal, talus
- atlas -*see* Fracture, neck, cervical vertebra, first
- axis -*see* Fracture, neck, cervical vertebra, second
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- Barton's -*see* Barton's fracture
- base of skull -*see* Fracture, skull, base
- basicervical (basal) (femoral) S72.0
- Bennett's -*see* Bennett's fracture
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- bone NEC T14.8
- - birth injury P13.9
- - following insertion of orthopedic implant, joint prosthesis or bone plate -*see* Fracture, following insertion of orthopedic implant, joint prosthesis or bone plate
- - in (due to) neoplastic disease NEC -*see* Fracture, pathological, due to, neoplastic disease
- - pathological (cause unknown) -*see* Fracture, pathological
- breast bone -*see* Fracture, sternum
- bucket handle (semilunar cartilage) -*see* Tear, meniscus
- buckle -*see* Fracture, by site, torus
- burst -*see* Fracture, traumatic, by site
- calcaneus -*see* Fracture, tarsal, calcaneus
- carpal bone(s) S62.10-
- - capitate (displaced) S62.13-
- - - nondisplaced S62.13-
- - cuneiform -*see* Fracture, carpal bone, triquetrum
- - hamate (body) (displaced) S62.143
- - - hook process (displaced) S62.15-
- - - - nondisplaced S62.15-
- - - nondisplaced S62.14-
- - larger multangular -*see* Fracture, carpal bones, trapezium
- - lunate (displaced) S62.12-
- - - nondisplaced S62.12-
- - navicular S62.00-
- - - distal pole (displaced) S62.01-
- - - - nondisplaced S62.01-
- - - middle third (displaced) S62.02-
- - - - nondisplaced S62.02-
- - - proximal third (displaced) S62.03-
- - - - nondisplaced S62.03-
- - - volar tuberosity -*see* Fracture, carpal bones, navicular, distal pole
- - os magnum -*see* Fracture, carpal bones, capitate
- - pisiform (displaced) S62.16-
- - - nondisplaced S62.16-
- - semilunar -*see* Fracture, carpal bones, lunate
- - smaller multangular -*see* Fracture, carpal bones, trapezoid
- - trapezium (displaced) S62.17-
- - - nondisplaced S62.17-
- - trapezoid (displaced) S62.18-
- - - nondisplaced S62.18-
- - triquetrum (displaced) S62.11-
- - - nondisplaced S62.11-
- - unciform -*see* Fracture, carpal bones, hamate
- cervical -*see* Fracture, vertebra, cervical
- clavicle S42.00-

- - acromial end (displaced) S42.03-
- - - nondisplaced S42.03-
- - birth injury P13.4
- - lateral end -*see* Fracture, clavicle, acromial end
- - shaft (displaced) S42.02-
- - - nondisplaced S42.02-
- - sternal end (anterior) (displaced) S42.01-
- - - nondisplaced S42.01-
- - - posterior S42.01-
- coccyx S32.2
- collapsed -*see* Collapse, vertebra
- collar bone -*see* Fracture, clavicle
- Colles' -*see* Colles' fracture
- coronoid process -*see* Fracture, ulna, upper end, coronoid process
- corpus cavernosum penis S39.840
- costochondral cartilage S23.41
- costochondral, costosternal junction -*see* Fracture, rib
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- cricoid cartilage S12.8
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- cuneiform
- - foot -*see* Fracture, tarsal, cuneiform
- - wrist -*see* Fracture, carpal, triquetrum
- delayed union -*see* Delay, union, fracture
- dental restorative material K08.539
- - with loss of material K08.531
- - without loss of material K08.530
- due to
- - birth injury -*see* Birth, injury, fracture
- - osteoporosis -*see* Osteoporosis, with fracture
- Dupuytren's -*see* Fracture, ankle, lateral malleolus
- elbow S42.40-
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- face bone S02.92
- fatigue -*see also* Fracture, stress
- - vertebra M48.40
- - - cervical region M48.42
- - - cervicothoracic region M48.43
- - - lumbar region M48.46
- - - lumbosacral region M48.47
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- femur, femoral S72.9-
- - basicervical (basal) S72.0
- - birth injury P13.2
- - capital epiphyseal S79.01-
- - condyles, epicondyles -*see* Fracture, femur, lower end
- - distal end -*see* Fracture, femur, lower end
- - epiphysis
- - - head -*see* Fracture, femur, upper end, epiphysis
- - - lower -*see* Fracture, femur, lower end, epiphysis
- - - upper -*see* Fracture, femur, upper end, epiphysis
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- - intertrochanteric -*see* Fracture, femur, trochanteric
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- - lower end S72.40-
- - - condyle (displaced) S72.41-

- - - - lateral (displaced) S72.42-
- - - - - nondisplaced S72.42-
- - - - medial (displaced) S72.43-
- - - - - nondisplaced S72.43-
- - - - nondisplaced S72.41-
- - - epiphysis (displaced) S72.44-
- - - - nondisplaced S72.44-
- - - physeal S79.10-
- - - - Salter-Harris
- - - - - Type I S79.11-
- - - - - Type II S79.12-
- - - - - Type III S79.13-
- - - - - Type IV S79.14-
- - - - specified NEC S79.19-
- - - specified NEC S72.49-
- - - supracondylar (displaced) S72.45-
- - - - with intracondylar extension (displaced) S72.46-
- - - - - nondisplaced S72.46-
- - - - nondisplaced S72.45-
- - - torus S72.47-
- - neck -*see* Fracture, femur, upper end, neck
- - pertrochanteric -*see* Fracture, femur, trochanteric
- - shaft (lower third) (middle third) (upper third) S72.30-
- - - comminuted (displaced) S72.35-
- - - - nondisplaced S72.35-
- - - oblique (displaced) S72.33-
- - - - nondisplaced S72.33-
- - - segmental (displaced) S72.36-
- - - - nondisplaced S72.36-
- - - specified NEC S72.39-
- - - spiral (displaced) S72.34-
- - - - nondisplaced S72.34-
- - - transverse (displaced) S72.32-
- - - - nondisplaced S72.32-
- - specified site NEC -see subcategory S72.8
- - subcapital (displaced) S72.01-
- - subtrochanteric (region) (section) (displaced) S72.2-
- - - nondisplaced S72.2-
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- - transtrochanteric -*see* Fracture, femur, trochanteric
- - trochanteric S72.10-
- - - apophyseal (displaced) S72.13-
- - - - nondisplaced S72.13-
- - - greater trochanter (displaced) S72.11-
- - - - nondisplaced S72.11-
- - - intertrochanteric (displaced) S72.14-
- - - - nondisplaced S72.14-
- - - lesser trochanter (displaced) S72.12-
- - - - nondisplaced S72.12-
- - upper end S72.00-
- - - apophyseal (displaced) S72.13-
- - - - nondisplaced S72.13-
- - - cervicotrochanteric -*see* Fracture, femur, upper end, neck, base
- - - epiphysis (displaced) S72.02-
- - - - nondisplaced S72.02-
- - - head S72.05-
- - - - articular (displaced) S72.06-
- - - - - nondisplaced S72.06-
- - - - specified NEC S72.09-
- - - intertrochanteric (displaced) S72.14-

- - - - nondisplaced S72.14-
- - - intracapsular S72.01-
- - - midcervical (displaced) S72.03-
- - - - nondisplaced S72.03-
- - - neck S72.00-
- - - - base (displaced) S72.04-
- - - - - nondisplaced S72.04-
- - - - specified NEC S72.09-
- - - pertrochanteric -*see* Fracture, femur, upper end, trochanteric
- - - physeal S79.00-
- - - - Salter-Harris type I S79.01-
- - - - specified NEC S79.09-
- - - subcapital (displaced) S72.01-
- - - subtrochanteric (displaced) S72.2-
- - - - nondisplaced S72.2-
- - - transcervical -*see* Fracture, femur, upper end, midcervical
- - - trochanteric S72.10-
- - - - greater (displaced) S72.11-
- - - - - nondisplaced S72.11-
- - - - lesser (displaced) S72.12-
- - - - - nondisplaced S72.12-
- fibula (shaft) (styloid) S82.40-
- - comminuted (displaced) S82.45-
- - - nondisplaced S82.45-
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- - lateral malleolus (displaced) S82.6-
- - - nondisplaced S82.6-
- - lower end
- - - physeal S89.30-
- - - - Salter-Harris
- - - - - Type I S89.31-
- - - - - Type II S89.32-
- - - - specified NEC S89.39-
- - - specified NEC S82.83-
- - - torus S82.82-
- - oblique (displaced) S82.43-
- - - nondisplaced S82.43-
- - segmental (displaced) S82.46-
- - - nondisplaced S82.46-
- - specified NEC S82.49-
- - spiral (displaced) S82.44-
- - - nondisplaced S82.44-
- - transverse (displaced) S82.42-
- - - nondisplaced S82.42-
- - upper end
- - - physeal S89.20-
- - - - Salter-Harris
- - - - - Type I S89.21-
- - - - - Type II S89.22-
- - - - specified NEC S89.29-
- - - specified NEC S82.83-
- - - torus S82.81-
- finger (except thumb) S62.60-
- - distal phalanx (displaced) S62.63-
- - - nondisplaced S62.66-
- - index S62.60-
- - - distal phalanx (displaced) S62.63-
- - - - nondisplaced S62.66-
- - - middle phalanx (displaced) S62.62-

- - - - nondisplaced S62.65-
- - - proximal phalanx (displaced) S62.61-
- - - - nondisplaced S62.64-
- - little S62.60-
- - - distal phalanx (displaced) S62.63-
- - - - nondisplaced S62.66-
- - - middle phalanx (displaced) S62.62-
- - - - nondisplaced S62.65-
- - - proximal phalanx (displaced) S62.61-
- - - - nondisplaced S62.64-
- - middle phalanx (displaced) S62.62-
- - - nondisplaced S62.65-
- - middle S62.60-
- - - distal phalanx (displaced) S62.63-
- - - - nondisplaced S62.66-
- - - middle phalanx (displaced) S62.62-
- - - - nondisplaced S62.65-
- - - proximal phalanx (displaced) S62.61-
- - - - nondisplaced S62.64-
- - proximal phalanx (displaced) S62.61-
- - - nondisplaced S62.64-
- - ring S62.60-
- - - distal phalanx (displaced) S62.63-
- - - - nondisplaced S62.66-
- - - middle phalanx (displaced) S62.62-
- - - - nondisplaced S62.65-
- - - proximal phalanx (displaced) S62.61-
- - - - nondisplaced S62.64-
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- - femur M96.66-
- - fibula M96.67-
- - humerus M96.62-
- - pelvis M96.65
- - radius M96.63-
- - specified bone NEC M96.69
- - tibia M96.67-
- - ulna M96.63-
- foot S92.90-
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- - calcaneus -*see* Fracture, tarsal, calcaneus
- - cuboid -*see* Fracture, tarsal, cuboid
- - cuneiform -*see* Fracture, tarsal, cuneiform
- - metatarsal -*see* Fracture, metatarsal
- - navicular -*see* Fracture, tarsal, navicular
- - sesamoid S92.81-
- - specified NEC S92.81-
- - talus -*see* Fracture, tarsal, talus
- - tarsal -*see* Fracture, tarsal
- - toe -*see* Fracture, toe
- forearm S52.9-
- - radius -*see* Fracture, radius
- - ulna -*see* Fracture, ulna
- fossa (anterior) (middle) (posterior) S02.19
- fragility -*see* Fracture, pathological, due to osteoporosis
- frontal (bone) (skull) S02.0
- - sinus S02.19
- glenoid (cavity) (scapula) -*see* Fracture, scapula, glenoid cavity
- greenstick -*see* Fracture, by site
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- hand S62.9-
- - carpal -*see* Fracture, carpal bone
- - finger (except thumb) -*see* Fracture, finger
- - metacarpal -*see* Fracture, metacarpal
- - navicular (scaphoid) (hand) -*see* Fracture, carpal bone, navicular
- - thumb -*see* Fracture, thumb
- healed or old
- - with complications - code by Nature of the complication
- heel bone -*see* Fracture, tarsal, calcaneus
- Hill-Sachs S42.29-
- hip -*see* Fracture, femur, neck
- humerus S42.30-
- - anatomical neck -*see* Fracture, humerus, upper end
- - articular process -*see* Fracture, humerus, lower end
- - capitellum -*see* Fracture, humerus, lower end, condyle, lateral
- - distal end -*see* Fracture, humerus, lower end
- - epiphysis
- - - lower -*see* Fracture, humerus, lower end, physeal
- - - upper -*see* Fracture, humerus, upper end, physeal
- - external condyle -*see* Fracture, humerus, lower end, condyle, lateral
- - following insertion of implant, prosthesis or plate M96.62-
- - great tuberosity -*see* Fracture, humerus, upper end, greater tuberosity
- - intercondylar -*see* Fracture, humerus, lower end
- - internal epicondyle -*see* Fracture, humerus, lower end, epicondyle, medial
- - lesser tuberosity -*see* Fracture, humerus, upper end, lesser tuberosity
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- - - condyle
- - - - lateral (displaced) S42.45-
- - - - - nondisplaced S42.45-
- - - - medial (displaced) S42.46-
- - - - - nondisplaced S42.46-
- - - epicondyle
- - - - lateral (displaced) S42.43-
- - - - - nondisplaced S42.43-
- - - - medial (displaced) S42.44-
- - - - - incarcerated S42.44-
- - - - - nondisplaced S42.44-
- - - physeal S49.10-
- - - - Salter-Harris
- - - - - Type I S49.11-
- - - - - Type II S49.12-
- - - - - Type III S49.13-
- - - - - Type IV S49.14-
- - - - specified NEC S49.19-
- - - specified NEC (displaced) S42.49-
- - - - nondisplaced S42.49-
- - - supracondylar (simple) (displaced) S42.41-
- - - - with intercondylar fracture -*see* Fracture, humerus, lower end
- - - - comminuted (displaced) S42.42-
- - - - - nondisplaced S42.42-
- - - - nondisplaced S42.41-
- - - torus S42.48-
- - - transcondylar (displaced) S42.47-
- - - - nondisplaced S42.47-
- - proximal end -*see* Fracture, humerus, upper end
- - shaft S42.30-
- - - comminuted (displaced) S42.35-
- - - - nondisplaced S42.35-
- - - greenstick S42.31-
- - - oblique (displaced) S42.33-

- - - - nondisplaced S42.33-
- - - segmental (displaced) S42.36-
- - - - nondisplaced S42.36-
- - - specified NEC S42.39-
- - - spiral (displaced) S42.34-
- - - - nondisplaced S42.34-
- - - transverse (displaced) S42.32-
- - - - nondisplaced S42.32-
- - supracondylar -*see* Fracture, humerus, lower end
- - surgical neck -*see* Fracture, humerus, upper end, surgical neck
- - trochlea -*see* Fracture, humerus, lower end, condyle, medial
- - tuberosity -*see* Fracture, humerus, upper end
- - upper end S42.20-
- - - anatomical neck -*see* Fracture, humerus, upper end, specified NEC
- - - articular head -*see* Fracture, humerus, upper end, specified NEC
- - - epiphysis -*see* Fracture, humerus, upper end, physeal
- - - greater tuberosity (displaced) S42.25-
- - - - nondisplaced S42.25-
- - - lesser tuberosity (displaced) S42.26-
- - - - nondisplaced S42.26-
- - - physeal S49.00-
- - - - Salter-Harris
- - - - - Type I S49.01-
- - - - - Type II S49.02-
- - - - - Type III S49.03-
- - - - - Type IV S49.04-
- - - - specified NEC S49.09-
- - - specified NEC (displaced) S42.29-
- - - - nondisplaced S42.29-
- - - surgical neck (displaced) S42.21-
- - - - four-part S42.24-
- - - - nondisplaced S42.21-
- - - - three-part S42.23-
- - - - two-part (displaced) S42.22-
- - - - - nondisplaced S42.22-
- - - torus S42.27-
- - - transepiphyseal -*see* Fracture, humerus, upper end, physeal
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- - avulsion (displaced) S32.31-
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- - avulsion (displaced) S32.61-
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- - upper -*see* Fracture, maxilla
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- leg (lower) S82.9-
- - ankle -*see* Fracture, ankle

- - femur -*see* Fracture, femur
- - fibula -*see* Fracture, fibula
- - malleolus -*see* Fracture, ankle
- - patella -*see* Fracture, patella
- - specified site NEC S82.89-
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- - alveolus S02.67-
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- - - left side S02.602
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- - - neck (displaced) S62.33-
- - - - nondisplaced S62.36-
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- - - - nondisplaced S62.25-
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- - - - nondisplaced S62.24-
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- - fourth S62.30-
- - - base (displaced) S62.31-

- - - - nondisplaced S62.34-
- - - neck (displaced) S62.33-
- - - - nondisplaced S62.36-
- - - shaft (displaced) S62.32-
- - - - nondisplaced S62.35-
- - - specified NEC S62.39-
- - neck (displaced) S62.33-
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- - - - nondisplaced S62.34-
- - - neck (displaced) S62.33-
- - - - nondisplaced S62.36-
- - - shaft (displaced) S62.32-
- - - - nondisplaced S62.35-
- - - specified NEC S62.39-
- - shaft (displaced) S62.32-
- - - nondisplaced S62.35-
- - third S62.30-
- - - base (displaced) S62.31-
- - - - nondisplaced S62.34-
- - - neck (displaced) S62.33-
- - - - nondisplaced S62.36-
- - - shaft (displaced) S62.32-
- - - - nondisplaced S62.35-
- - - specified NEC S62.39-
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- - fifth (displaced) S92.35-
- - - nondisplaced S92.35-
- - first (displaced) S92.31-
- - - nondisplaced S92.31-
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- - - nondisplaced S92.34-
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- - - Salter-Harris
- - - - Type I S99.11-
- - - - Type II S99.12-
- - - - Type III S99.13-
- - - - Type IV S99.14-
- - - specified NEC S99.19-
- - second (displaced) S92.32-
- - - nondisplaced S92.32-
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- multiple
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- - - - specified type NEC (displaced) S12.490

- - - - - nondisplaced S12.491
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- - - - nondisplaced S12.001
- - - - posterior arch (displaced) S12.030
- - - - - nondisplaced S12.031
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- - - - nondisplaced S12.601
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- - - - nondisplaced S12.501
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- - - - - nondisplaced S12.591
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- - - - - Type IV S59.24-
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- - - - nondisplaced S52.36-
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- - - - nondisplaced S52.34-
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- - - - nondisplaced S52.12-
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- - - - Salter-Harris
- - - - - Type I S59.11-
- - - - - Type II S59.12-
- - - - - Type III S59.13-
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- - - - Salter-Harris
- - - - - Type I S99.01-
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- - - - - Type III S99.03-
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- - - - nondisplaced S92.04-
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- - - - burst (stable) S22.081
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- - condyles -*see* Fracture, tibia, upper end
- - distal end -*see* Fracture, tibia, lower end
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- - - lower -*see* Fracture, tibia, lower end
- - - upper -*see* Fracture, tibia, upper end
- - following insertion of implant, prosthesis or plate M96.67-
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- - involving ankle or malleolus -*see* Fracture, ankle, medial malleolus
- - lower end S82.30-

- - - physeal S89.10-
- - - - Salter-Harris
- - - - - Type I S89.11-
- - - - - Type II S89.12-
- - - - - Type III S89.13-
- - - - - Type IV S89.14-
- - - - specified NEC S89.19-
- - - pilon (displaced) S82.87-
- - - - nondisplaced S82.87-
- - - specified NEC S82.39-
- - - torus S82.31-
- - malleolus -*see* Fracture, ankle, medial malleolus
- - oblique (displaced) S82.23-
- - - nondisplaced S82.23-
- - pilon -*see* Fracture, tibia, lower end, pilon
- - proximal end -*see* Fracture, tibia, upper end
- - segmental (displaced) S82.26-
- - - nondisplaced S82.26-
- - specified NEC S82.29-
- - spine -*see* Fracture, tibia, upper end, spine
- - spiral (displaced) S82.24-
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- - - - Salter-Harris
- - - - - Type I S89.01-
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- - - - specified NEC S89.09-
- - - plateau -*see* Fracture, tibia, upper end, bicondylar
- - - spine (displaced) S82.11-
- - - - nondisplaced S82.11-
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- - - specified NEC S82.19-
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- - - - nondisplaced S82.15-
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- - - proximal phalanx (displaced) S92.41-
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- - - specified NEC S92.49-
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- - - distal phalanx (displaced) S92.53-
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- - - - - Type I S99.21-
- - - - - Type II S99.22-
- - - - - Type III S99.23-
- - - - - Type IV S99.24-
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- - - segmental (displaced) S52.26-
- - - - nondisplaced S52.26-
- - - specified NEC S52.29-
- - - spiral (displaced) S52.24-
- - - - nondisplaced S52.24-
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- - - - nondisplaced S52.22-
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- - with tissue necrosis T34.81-
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- - with tissue necrosis T34.09
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- chest (acquired) M95.4

- - congenital Q67.6
- - sequelae (late effect) of rickets E64.3
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- anus K61.0
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- arm -*see* Furuncle, upper limb
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- buttock L02.32
- cheek (external) L02.02
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- chin L02.02
- corpus cavernosum N48.21
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- umbilicus L02.226
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**Fused** -*see* Fusion, fused

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## G

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- - shoulder M1A.01-
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- - wrist M1A.03-
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- - elbow M1A.32-
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- epithelioid -*see also* Neoplasm, uncertain behavior, by site
- - malignant -*see* Neoplasm, malignant, by site
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- - - specified defect NEC O46.09-
- - before 20 weeks gestation O20.9
- - - specified type NEC O20.8
- - - threatened abortion O20.0
- - due to
- - - abruptio placenta -*see also* Abruptio placentae O45.9-
- - - leiomyoma, uterus -*see* Hemorrhage, antepartum, specified cause NEC
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- - - syphilis A52.05
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- - - specified cause NEC O67.8
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- - postpartum O72.2
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- due to or associated with
- - afibrinogenemia or other coagulation defect (conditions in categories D65-D69)
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- - - intrapartum O67.0
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- - - breast T85.838
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- - - - urinary T83.83
- - - fixation, internal (orthopedic) NEC T84.83
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- - birth injury P10.8
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- - - - communicating I60.7
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- - - with
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- - - - - with hepatic coma B16.0
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- - chronic B18.1
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- - C Z86.19
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- in (due to)
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- - chronic B18.9
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- - - type
- - - - B B18.1
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**Hyperacidity (gastric)** K31.89
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- bowel sounds R19.12
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- child F90.9
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- detrusor muscle N32.81
- gastrointestinal K31.89
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**Hyperadrenalism** E27.5
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- congenital E25.0
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- - correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
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- not associated with Cushing's syndrome E27.0
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- glucocorticoid-remediable E26.02
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- - A E67.0
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- with prebetalipoproteinemia E78.2
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- with hyperglyceridemia, endogenous E78.2
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**Hypercoagulation (state)** D68.59
**Hypercorticalism, pituitary-dependent** E24.0
**Hypercorticosolism** -*see* Cushing's, syndrome
**Hypercorticosteronism** E24.2
- correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
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- correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
- overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, by drug, poisoning
**Hyperekplexia** Q89.8
**Hyperelectrolytemia** E87.8
**Hyperemesis** R11.10
- with nausea R11.2
- gravidarum (mild) O21.0
- - with
- - - carbohydrate depletion O21.1
- - - dehydration O21.1
- - - electrolyte imbalance O21.1
- - - metabolic disturbance O21.1
- - severe (with metabolic disturbance) O21.1
- projectile R11.12
- psychogenic F45.8
**Hyperemia (acute) (passive)** R68.89
- anal mucosa K62.89
- bladder N32.89

- cerebral I67.89
- conjunctiva H11.43-
- ear internal, acute -see subcategory H83.0
- enteric K59.89
- eye -*see* Hyperemia, conjunctiva
- eyelid (active) (passive) -*see* Disorder, eyelid, specified type NEC
- intestine K59.89
- iris -*see* Disorder, iris, vascular
- kidney N28.89
- labyrinth -see subcategory H83.0
- liver (active) K76.89
- lung (passive) -*see* Edema, lung
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- renal N28.89
- retina H35.89
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**Hyperesthesia (body surface)** R20.3
- larynx (reflex) J38.7
- - hysterical F44.89
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- - hysterical F44.89

**Hyperestrogenism (drug-induced) (iatrogenic)** E28.0

**Hyperexplexia** Q89.8

**Hyperfibrinolysis** -*see* Fibrinolysis

**Hyperfructosemia** E74.19

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- 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 K86.89
- parathyroid (gland) E21.3
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- - specified NEC E22.8
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**Hypergammaglobulinemia** D89.2
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**Hypergastrinemia** E16.4

**Hyperglobulinemia** R77.1

**Hyperglycemia, hyperglycemic (transient)** R73.9
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- postpancreatectomy E89.1

**Hyperglyceridemia (endogenous) (essential) (familial) (hereditary) (pure)** E78.1
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**Hyperglycinemia (non-ketotic)** E72.51

**Hypergonadism**
- ovarian E28.8
- testicular (primary) (infantile) E29.0

**Hyperheparinemia** D68.32

**Hyperhidrosis, hyperidrosis** R61
- focal
- - primary L74.519
- - - axilla L74.510
- - - face L74.511
- - - palms L74.512
- - - soles L74.513

- - secondary L74.52
- generalized R61
- localized
- - primary L74.519
- - - axilla L74.510
- - - face L74.511
- - - palms L74.512
- - - soles L74.513
- - secondary L74.52
- psychogenic F45.8
- secondary R61
- - focal L74.52
**Hyperhistidinemia** E70.41
**Hyperhomocysteinemia** E72.11
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**Hyperinsulinism (functional)** E16.1
- with
- - coma (hypoglycemic) E15
- - encephalopathy E16.1 *[G94]*
- ectopic E16.1
- therapeutic misadventure (from administration of insulin) -see subcategory T38.3
**Hyperkalemia** E87.5
**Hyperkeratosis** -*see also* Keratosis L85.9
- cervix N88.0
- due to yaws (early) (late) (palmar or plantar) A66.3
- follicularis Q82.8
- - penetrans (in cutem) L87.0
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- senile (with pruritus) L57.0
- universalis congenita Q80.8
- vocal cord J38.3
- vulva N90.4
**Hyperkinesia, hyperkinetic (disease) (reaction) (syndrome) (childhood) (adolescence)** -*see also* Disorder, attention-deficit hyperactivity
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**Hyperleucine-isoleucinemia** E71.19
**Hyperlipemia, hyperlipidemia** E78.5
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- - familial E78.49
- group
- - A E78.00
- - B E78.1
- - C E78.2
- - D E78.3
- mixed E78.2
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- - I E78.3
- - IIa E78.00
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- - III E78.2
- - IV E78.1
- - V E78.3
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**Hyperlucent lung, unilateral** J43.0

**Hyperlysinemia** E72.3
**Hypermagnesemia** E83.41
- neonatal P71.8
**Hypermenorrhea** N92.0
**Hypermethioninemia** E72.19
**Hypermetropia (congenital)** H52.0-
**Hypermobility, hypermotility**
- cecum -*see* Syndrome, irritable bowel
- coccyx -see subcategory M53.2
- colon -*see* Syndrome, irritable bowel
- - psychogenic F45.8
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- - psychogenic F45.8
- meniscus (knee) -*see* Derangement, knee, meniscus
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- stomach K31.89
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- syndrome M35.7
- urethra N36.41
- - with intrinsic sphincter deficiency N36.43
**Hypernasality** R49.21
**Hypernatremia** E87.0
**Hypernephroma** C64.-
**Hyperopia** -*see* Hypermetropia
**Hyperorexia nervosa** F50.2
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**Hyperosmia** R43.1
**Hyperosmolality** E87.0
**Hyperostosis (monomelic)** -*see also* Disorder, bone, density and structure, specified NEC
- ankylosing (spine) M48.10
- - cervical region M48.12
- - cervicothoracic region M48.13
- - lumbar region M48.16
- - lumbosacral region M48.17
- - multiple sites M48.19
- - occipito-atlanto-axial region M48.11
- - sacrococcygeal region M48.18
- - thoracic region M48.14
- - thoracolumbar region M48.15
- cortical (skull) M85.2
- - infantile M89.8X-
- frontal, internal of skull M85.2
- interna frontalis M85.2
- skeletal, diffuse idiopathic -*see* Hyperostosis, ankylosing
- skull M85.2
- - congenital Q75.8
- vertebral, ankylosing -*see* Hyperostosis, ankylosing
**Hyperovarism** E28.8
**Hyperoxaluria** R82.992
- primary E72.53
**Hyperparathyroidism** E21.3
- primary E21.0
- secondary (renal) N25.81
- - non-renal E21.1
- specified NEC E21.2
- tertiary E21.2
**Hyperpathia** R20.8
**Hyperperistalsis** R19.2
- psychogenic F45.8

**Hyperpermeability, capillary** I78.8
**Hyperphagia** R63.2
**Hyperphenylalaninemia NEC** E70.1
**Hyperphoria (alternating)** H50.53
**Hyperphosphatemia** E83.39
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**Hyperpigmentation** -*see also* Pigmentation
- melanin NEC L81.4
- postinflammatory L81.0
**Hyperpinealism** E34.8
**Hyperpituitarism** E22.9
**Hyperplasia, hyperplastic**
- adenoids J35.2
- adrenal (capsule) (cortex) (gland) E27.8
- - with
- - - sexual precocity (male) E25.9
- - - - congenital E25.0
- - - virilism, adrenal E25.9
- - - - congenital E25.0
- - - virilization (female) E25.9
- - - - congenital E25.0
- - congenital E25.0
- - - salt-losing E25.0
- adrenomedullary E27.5
- angiolymphoid, eosinophilia (ALHE) D18.01
- appendix (lymphoid) K38.0
- artery, fibromuscular I77.3
- bone -*see also* Hypertrophy, bone
- - marrow D75.89
- breast -*see also* Hypertrophy, breast
- - atypical, atypia N60.9-
- - - ductal N60.9-
- - - lobular N60.9-
- C-cell, thyroid E07.0
- cementation (tooth) (teeth) K03.4
- cervical gland R59.0
- cervix (uteri) (basal cell) (endometrium) (polypoid) -*see also* Dysplasia, cervix
- - congenital Q51.828
- clitoris, congenital Q52.6
- denture K06.2
- endocervicitis N72
- endometrium, endometrial (adenomatous) (cystic) (glandular) (glandular-cystic) (polypoid) N85.00
- - with atypia N85.02
- - benign N85.01
- - cervix -*see* Dysplasia, cervix
- - complex (without atypia) N85.01
- - simple (without atypia) N85.01
- epithelial L85.9
- - focal, oral, including tongue K13.29
- - nipple N62
- - skin L85.9
- - tongue K13.29
- - vaginal wall N89.3
- erythroid D75.89
- fibromuscular of artery (carotid) (renal) I77.3
- genital
- - female NEC N94.89
- - male N50.89
- gingiva K06.1
- glandularis cystica uteri (interstitialis) -*see also* Hyperplasia, endometrial N85.00-

- gum K06.1
- hymen, congenital Q52.4
- irritative, edentulous (alveolar) K06.2
- jaw M26.09
- - alveolar M26.79
- - lower M26.03
- - - alveolar M26.72
- - upper M26.01
- - - alveolar M26.71
- kidney (congenital) Q63.3
- labia N90.69
- - epithelial N90.3
- liver (congenital) Q44.7
- - nodular, focal K76.89
- lymph gland or node R59.9
- mandible, mandibular M26.03
- - alveolar M26.72
- - unilateral condylar M27.8
- maxilla, maxillary M26.01
- - alveolar M26.71
- myometrium, myometrial N85.2
- neuroendocrine cell, of infancy J84.841
- nose
- - lymphoid J34.89
- - 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) N40.0
- - with lower urinary tract symptoms (LUTS) N40.1
- - without lower urinary tract symtpoms (LUTS) N40.0
- renal artery I77.89
- reticulo-endothelial (cell) D75.89
- salivary gland (any) K11.1
- Schimmelbusch's -*see* Mastopathy, cystic
- suprarenal capsule (gland) E27.8
- thymus (gland) (persistent) E32.0
- thyroid (gland) -*see* Goiter
- tonsils (faucial) (infective) (lingual) (lymphoid) J35.1
- - with adenoids J35.3
- unilateral condylar M27.8
- uterus, uterine N85.2
- - endometrium (glandular) -*see also* Hyperplasia, endometrial N85.00-
- vulva N90.69
- - epithelial N90.3

**Hyperpnea** -*see* Hyperventilation

**Hyperpotassemia** E87.5

**Hyperprebetalipoproteinemia (familial)** E78.1

**Hyperprolactinemia** E22.1

**Hyperprolinemia (type I) (type II)** E72.59

**Hyperproteinemia** E88.09

**Hyperprothrombinemia, causing coagulation factor deficiency** D68.4
**Hyperpyrexia** R50.9
- heat (effects) T67.01
- malignant, due to anesthetic T88.3
- rheumatic -*see* Fever, rheumatic
- unknown origin R50.9
**Hyper-reflexia** R29.2
**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 K31.89
- - psychogenic F45.8
- 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 E05.80
- - - with thyroid storm E05.81
- insulin -*see* Hyperinsulinism
- lacrimal glands -*see* Epiphora
- 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
- carotid sinus G90.01
- colon -*see* Irritable, colon
- drug T88.7
- gastrointestinal K52.29
- - immediate K52.29
- - psychogenic F45.8
- labyrinth -see subcategory H83.2
- pain R20.8
- pneumonitis -*see* Pneumonitis, allergic
- reaction T78.40
- - upper respiratory tract NEC J39.3
**Hypersomnia (organic)** G47.10
- due to
- - alcohol

- - - abuse F10.182
- - - dependence F10.282
- - - use F10.982
- - amphetamines
- - - abuse F15.182
- - - dependence F15.282
- - - use F15.982
- - caffeine
- - - abuse F15.182
- - - dependence F15.282
- - - use F15.982
- - cocaine
- - - abuse F14.182
- - - dependence F14.282
- - - use F14.982
- - drug NEC
- - - abuse F19.182
- - - dependence F19.282
- - - use F19.982
- - medical condition G47.14
- - mental disorder F51.13
- - opioid
- - - abuse F11.182
- - - dependence F11.282
- - - use F11.982
- - psychoactive substance NEC
- - - abuse F19.182
- - - dependence F19.282
- - - use F19.982
- - sedative, hypnotic, or anxiolytic
- - - abuse F13.182
- - - dependence F13.282
- - - use F13.982
- - stimulant NEC
- - - abuse F15.182
- - - dependence F15.282
- - - use F15.982
- idiopathic G47.11
- - with long sleep time G47.11
- - without long sleep time G47.12
- menstrual related G47.13
- nonorganic origin F51.11
- - specified NEC F51.19
- not due to a substance or known physiological condition F51.11
- - specified NEC F51.19
- primary F51.11
- recurrent G47.13
- specified NEC G47.19

**Hypersplenia, hypersplenism** D73.1

**Hyperstimulation, ovaries (associated with induced ovulation)** N98.1

**Hypersusceptibility** -*see* Allergy

**Hypertelorism (ocular) (orbital)** Q75.2

**Hypertension, hypertensive (accelerated) (benign) (essential) (idiopathic) (malignant) (systemic)** I10
- with
- - heart failure (congestive) I11.0
- - heart involvement (conditions in I50.- or I51.4-I51.7, I51.89, I51.9, due to hypertension) -*see* Hypertension, heart
- - kidney involvement -*see* Hypertension, kidney
- benign, intracranial G93.2
- borderline R03.0
- cardiorenal (disease) I13.10

- - with heart failure I13.0
- - - with stage 1 through stage 4 chronic kidney disease I13.0
- - - with stage 5 or end stage renal disease I13.2
- - without heart failure I13.10
- - - with stage 1 through stage 4 chronic kidney disease I13.10
- - - with stage 5 or end stage renal disease I13.11
- cardiovascular
- - disease (arteriosclerotic) (sclerotic) -*see* Hypertension, heart
- - renal (disease) -*see* Hypertension, cardiorenal
- chronic venous -*see* Hypertension, venous (chronic)
- complicating
- - childbirth (labor) O16.4
- - - pre-existing O10.92
- - - - with
- - - - - heart disease O10.12
- - - - - - with renal disease O10.32
- - - - - pre-eclampsia O11.4
- - - - - renal disease O10.22
- - - - - - with heart disease O10.32
- - - - essential O10.02
- - - secondary O10.42
- - pregnancy O16.-
- - - with edema -*see also* Pre-eclampsia O14.9-
- - - gestational (pregnancy induced) (without proteinuria) O13.-
- - - - with proteinuria O14.9-
- - - - - mild pre-eclampsia O14.0-
- - - - - moderate pre-eclampsia O14.0-
- - - - - severe pre-eclampsia O14.1-
- - - - - - with hemolysis, elevated liver enzymes and low platelet count (HELLP) O14.2-
- - - pre-existing O10.91-
- - - - with
- - - - - heart disease O10.11-
- - - - - - with renal disease O10.31-
- - - - - pre-eclampsia -see category O11
- - - - - renal disease O10.21-
- - - - - - with heart disease O10.31-
- - - - essential O10.01-
- - - - secondary O10.41-
- - - transient O13.-
- - puerperium, pre-existing O16.5
- - - pre-existing
- - - - with
- - - - - heart disease O10.13
- - - - - - with renal disease O10.33
- - - - - pre-eclampsia O11.5
- - - - - renal disease O10.23
- - - - - - with heart disease O10.33
- - - - essential O10.03
- - - pregnancy-induced O13.9
- - - secondary O10.43
- crisis I16.9
- 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
- emergency I16.1
- encephalopathy I67.4

- gestational (without significant proteinuria) (pregnancy-induced) (transient) O13.-
- - with significant proteinuria -*see* Pre-eclampsia
- - complicating
- - - delivery O13.4
- - - puerperium O13.5
- Goldblatt's I70.1
- heart (disease) (conditions in I51.4-I51.9 due to hypertension) I11.9
- - with
- - - heart failure (congestive) I11.0
- - - kidney disease (chronic) -*see* Hypertension, cardiorenal
- intracranial, benign G93.2
- kidney I12.9
- - with
- - - heart disease -*see* Hypertension, cardiorenal
- - - stage 5 chronic kidney disease (CKD) or end stage renal disease (ESRD) I12.0
- - - stage 1 through stage 4 chronic kidney disease I12.9
- lesser circulation I27.0
- maternal O16.-
- newborn P29.2
- - pulmonary (persistent) P29.30
- ocular H40.05-
- pancreatic duct - code to underlying condition
- - with chronic pancreatitis K86.1
- portal (due to chronic liver disease) (idiopathic) K76.6
- - gastropathy K31.89
- - in (due to) schistosomiasis (bilharziasis) B65.9 *[K77]*
- postoperative I97.3
- psychogenic F45.8
- pulmonary I27.20
- - with
- - - cor pulmonale (chronic) I27.29
- - - - acute I26.09
- - - right heart ventricular strain/failure I27.29
- - - - acute I26.09
- - - right to left shunt related to congenital heart disease I27.83
- - - unclear multifactorial mechanisms I27.29
- - arterial (associated) (drug-induced) (toxin-induced) I27.21
- - chronic thromboembolic I27.24
- - due to
- - - hematologic disorders I27.29
- - - kyphoscoliotic heart disease I27.1
- - - left heart disease I27.22
- - - lung diseases and hypoxia I27.23
- - - metabolic disorders I27.29
- - - specified systemic disorders NEC I27.29
- - group 1 (associated) (drug-induced) (toxin-induced) I27.21
- - group 2 I27.22
- - group 3 I27.23
- - group 4 I27.24
- - group 5 I27.29
- - of newborn (persistent) P29.30
- - primary (idiopathic) I27.0
- - secondary
- - - arterial I27.21
- - - specified NEC I27.29
- renal -*see* Hypertension, kidney
- 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
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## I

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- - - specified NEC N25.89
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- - atrioventricular ostium Q21.2
- - atrium (secundum) Q21.1
- - branchial cleft NOS Q18.2
- - - cyst Q18.0
- - - fistula Q18.0
- - - sinus Q18.0
- - choroid Q14.3
- - cricoid cartilage Q31.8
- - cusps, heart valve NEC Q24.8
- - - pulmonary Q22.3
- - ductus
- - - arteriosus Q25.0
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- - ear drum (causing impairment of hearing) Q16.4
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- - - - external Q52.79
- - - - internal NEC Q52.8
- - - male Q55.8
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- - larynx Q31.8
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- - - interatrial Q21.1
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- - - nasal Q30.3
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- cervix (uteri) Q51.828
- esophagus Q39.0
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- hymen Q52.3
- jejunum Q41.1
- pharynx Q38.8
- rectum Q42.1
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- vagina Q52.4
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- - with fistula Q42.2
- bile duct Q44.2
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- - child R62.50
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- - - - female Q52.8
- - - - - external Q52.79
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- - - - male Q55.8
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- family support Z63.8
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- - hunger effects T73.0
- functional F60.7
- household care, due to
- - family member
- - - handicapped or ill Z74.2
- - - on vacation Z75.5
- - - temporarily away from home Z74.2
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- due to
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- - gangrenous K46.1
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- - gangrenous K42.1
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- - with gangrene *-see* Hernia, by site, with gangrene
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- sarcoepiplomphalocele K42.0
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- uterus N85.8
- - gravid O34.51-
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- - with
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- surgical, complication *-see* Complications, surgical procedure
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- - - anti-A sensitization O36.11-
- - - anti-B sensitization O36.19-
- - - specified NEC O36.19-
- - infusion or transfusion reaction *-see* Complication(s), transfusion, incompatibility reaction, ABO
- - newborn P55.1
- blood (group) (Duffy) (K) (Kell) (Kidd) (Lewis) (M) (S) NEC
- - affecting management of pregnancy O36.11-
- - - anti-A sensitization O36.11-
- - - anti-B sensitization O36.19-
- - infusion or transfusion reaction T80.89
- - newborn P55.8
- divorce or estrangement Z63.5
- Rh (blood group) (factor) Z31.82
- - affecting management of pregnancy NEC O36.09-
- - - anti-D antibody O36.01-

- - infusion or transfusion reaction -*see* Complication(s), transfusion, incompatibility reaction, Rh (factor)
- - newborn P55.0
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- - mitral (valve) I34.0
- - pulmonary valve (heart) I37.1
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- - glycogenic E74.02 *[I43]*
- corneal -*see* Edema, cornea
- eyelid -*see* Inflammation, eyelid
- glycogen, glycogenic -*see* Disease, glycogen storage
- heart, cardiac
- - fatty -*see* Degeneration, myocardial
- - glycogenic E74.02 *[I43]*
- inflammatory in vitreous H43.89
- kidney N28.89
- leukemic -*see* Leukemia
- liver K76.89
- - fatty -*see* Fatty, liver NEC
- - glycogen -*see also* Disease, glycogen storage E74.03 *[K77]*
- lung R91.8
- - eosinophilic -*see* Eosinophilia, pulmonary
- lymphatic -*see also* Leukemia, lymphatic C91.9-
- - gland I88.9
- muscle, fatty M62.89
- myocardium, myocardial
- - fatty -*see* Degeneration, myocardial
- - glycogenic E74.02 *[I43]*
- on chest x-ray R91.8
- pulmonary R91.8
- - with eosinophilia -*see* Eosinophilia, pulmonary
- skin (lymphocytic) L98.6
- thymus (gland) (fatty) E32.8
- urine R39.0
- vesicant agent
- - antineoplastic chemotherapy T80.810
- - other agent NEC T80.818
- vitreous body H43.89

**Infirmity** R68.89
- senile R54

**Inflammation, inflamed, inflammatory (with exudation)**
- abducent (nerve) -*see* Strabismus, paralytic, sixth nerve
- accessory sinus (chronic) -*see* Sinusitis
- adrenal (gland) E27.8
- alveoli, teeth M27.3
- - scorbutic E54
- anal canal, anus K62.89
- antrum (chronic) -*see* Sinusitis, maxillary
- appendix -*see* Appendicitis
- arachnoid -*see* Meningitis
- areola N61.0
- - puerperal, postpartum or gestational -*see* Infection, nipple
- areolar tissue NOS L08.9
- artery -*see* Arteritis
- auditory meatus (external) -*see* Otitis, externa
- Bartholin's gland N75.8
- bile duct (common) (hepatic) or passage -*see* Cholangitis
- bladder -*see* Cystitis
- bone -*see* Osteomyelitis
- brain -*see also* Encephalitis
- - membrane -*see* Meningitis
- breast N61.0
- - puerperal, postpartum, gestational -*see* Mastitis, obstetric
- broad ligament -*see* Disease, pelvis, inflammatory
- bronchi -*see* Bronchitis

- catarrhal J00
- cecum -*see* Appendicitis
- cerebral -*see also* Encephalitis
- - membrane -*see* Meningitis
- cerebrospinal
- - meningococcal A39.0
- cervix (uteri) -*see* Cervicitis
- chest J98.8
- chorioretinal H30.9-
- - cyclitis -*see* Cyclitis
- - disseminated H30.10-
- - - generalized H30.13-
- - - peripheral H30.12-
- - - posterior pole H30.11-
- - epitheliopathy -*see* Epitheliopathy
- - focal H30.00-
- - - juxtapapillary H30.01-
- - - macular H30.04-
- - - paramacular -*see* Inflammation, chorioretinal, focal, macular
- - - peripheral H30.03-
- - - posterior pole H30.02-
- - specified type NEC H30.89-
- choroid -*see* Inflammation, chorioretinal
- chronic, postmastoidectomy cavity -*see* Complications, postmastoidectomy, inflammation
- colon -*see* Enteritis
- connective tissue (diffuse) NEC -*see* Disorder, soft tissue, specified type NEC
- cornea -*see* Keratitis
- corpora cavernosa N48.29
- cranial nerve -*see* Disorder, nerve, cranial
- Douglas' cul-de-sac or pouch (chronic) N73.0
- due to device, implant or graft -*see also* Complications, by site and type, infection or inflammation
- - arterial graft T82.7
- - breast (implant) T85.79
- - catheter T85.79
- - - dialysis (renal) T82.7
- - - - intraperitoneal T85.71
- - - infusion T82.7
- - - - cranial T85.735
- - - - intrathecal T85.735
- - - - spinal (epidural) (subdural) T85.735
- - - - subarachnoid T85.735
- - - urinary T83.518
- - - - cystostomy T83.510
- - - - Hopkins T83.518
- - - - ileostomy T83.518
- - - - nephrostomy T83.512
- - - - specified NEC T83.518
- - - - urethral indwelling T83.511
- - - - urostomy T83.518
- - electronic (electrode) (pulse generator) (stimulator)
- - - bone T84.7
- - - cardiac T82.7
- - - nervous system T85.738
- - - - brain T85.731
- - - - cranial nerve T85.732
- - - - gastric nerve T85.732
- - - - neurostimulator generator T85.734
- - - - peripheral nerve T85.732
- - - - sacral nerve T85.732
- - - - spinal cord T85.733

- - - - vagal nerve T85.732
- - - urinary T83.590
- - fixation, internal (orthopedic) NEC -*see* Complication, fixation device, infection
- - gastrointestinal (bile duct) (esophagus) T85.79
- - - neurostimulator electrode (lead) T85.732
- - genital NEC T83.69
- - heart NEC T82.7
- - - valve (prosthesis) T82.6
- - - - graft T82.7
- - joint prosthesis -*see* Complication, joint prosthesis, infection
- - ocular (corneal graft) (orbital implant) NEC T85.79
- - orthopedic NEC T84.7
- - penile (cylinder) (pump) (resevoir) T83.61
- - specified NEC T85.79
- - testicular T83.62
- - urinary NEC T83.598
- - - ileal conduit stent T83.593
- - - implanted neurostimulation T83.590
- - - implanted sphincter T83.591
- - - indwelling ureteral stent T83.592
- - - nephroureteral stent T83.593
- - - specified stent NEC T83.593
- - vascular NEC T82.7
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- duodenum K29.80
- - with bleeding K29.81
- dura mater -*see* Meningitis
- ear (middle) -*see also* Otitis, media
- - external -*see* Otitis, externa
- - inner -see subcategory H83.0
- epididymis -*see* Epididymitis
- esophagus -*see* Esophagitis
- ethmoidal (sinus) (chronic) -*see* Sinusitis, ethmoidal
- eustachian tube (catarrhal) -*see* Salpingitis, eustachian
- eyelid H01.9
- - abscess -*see* Abscess, eyelid
- - blepharitis -*see* Blepharitis
- - chalazion -*see* Chalazion
- - dermatosis (noninfectious) -*see* Dermatosis, eyelid
- - hordeolum -*see* Hordeolum
- - specified NEC H01.8
- fallopian tube -*see* Salpingo-oophoritis
- fascia -*see* Myositis
- follicular, pharynx J31.2
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- gallbladder -*see* Cholecystitis
- gastric -*see* Gastritis
- gastrointestinal -*see* Enteritis
- genital organ (internal) (diffuse)
- - female -*see* Disease, pelvis, inflammatory
- - male N49.9
- - - multiple sites N49.8
- - - specified NEC N49.8
- gland (lymph) -*see* Lymphadenitis
- glottis -*see* Laryngitis
- granular, pharynx J31.2
- gum K05.10
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- - plaque induced K05.10
- heart -*see* Carditis

- hepatic duct -*see* Cholangitis
- ileoanal (internal) pouch K91.850
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- - regional or terminal -*see* Enteritis, regional
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- intestinal pouch K91.850
- jaw (acute) (bone) (chronic) (lower) (suppurative) (upper) M27.2
- joint NEC -*see* Arthritis
- - sacroiliac M46.1
- kidney -*see* Nephritis
- knee (joint) M13.169
- - tuberculous A18.02
- labium (majus) (minus) -*see* Vulvitis
- lacrimal
- - gland -*see* Dacryoadenitis
- - passages (duct) (sac) -*see also* Dacryocystitis
- - - canaliculitis -*see* Canaliculitis, lacrimal
- larynx -*see* Laryngitis
- leg NOS L08.9
- lip K13.0
- liver (capsule) -*see also* Hepatitis
- - chronic K73.9
- - suppurative K75.0
- lung (acute) -*see also* Pneumonia
- - chronic J98.4
- lymph gland or node -*see* Lymphadenitis
- lymphatic vessel -*see* Lymphangitis
- maxilla, maxillary M27.2
- - sinus (chronic) -*see* Sinusitis, maxillary
- membranes of brain or spinal cord -*see* Meningitis
- meninges -*see* Meningitis
- mouth K12.1
- muscle -*see* Myositis
- myocardium -*see* Myocarditis
- nasal sinus (chronic) -*see* Sinusitis
- nasopharynx -*see* Nasopharyngitis
- navel L08.82
- nerve NEC -*see* Neuritis
- nipple N61.0
- - puerperal, postpartum or gestational -*see* Infection, nipple
- nose -*see* Rhinitis
- oculomotor (nerve) -*see* Strabismus, paralytic, third nerve
- optic nerve -*see* Neuritis, optic
- orbit (chronic) H05.10
- - acute H05.00
- - - abscess -*see* Abscess, orbit
- - - cellulitis -*see* Cellulitis, orbit
- - - osteomyelitis -*see* Osteomyelitis, orbit
- - - periostitis -*see* Periostitis, orbital
- - - tenonitis -*see* Tenonitis, eye
- - granuloma -*see* Granuloma, orbit
- - myositis -*see* Myositis, orbital
- ovary -*see* Salpingo-oophoritis
- oviduct -*see* Salpingo-oophoritis
- pancreas (acute) -*see* Pancreatitis
- parametrium N73.0
- parotid region L08.9
- pelvis, female -*see* Disease, pelvis, inflammatory
- penis (corpora cavernosa) N48.29
- perianal K62.89

- pericardium -*see* Pericarditis
- perineum (female) (male) L08.9
- perirectal K62.89
- peritoneum -*see* Peritonitis
- periuterine -*see* Disease, pelvis, inflammatory
- perivesical -*see* Cystitis
- petrous bone (acute) (chronic) -*see* Petrositis
- pharynx (acute) -*see* Pharyngitis
- pia mater -*see* Meningitis
- pleura -*see* Pleurisy
- polyp, colon -*see also* Polyp, colon, inflammatory K51.40
- prostate -*see also* Prostatitis
- - specified type NEC N41.8
- rectosigmoid -*see* Rectosigmoiditis
- rectum -*see also* Proctitis K62.89
- respiratory, upper -*see also* Infection, respiratory, upper J06.9
- - acute, due to radiation J70.0
- - chronic, due to external agent -*see* condition, respiratory, chronic, due to
- - due to
- - - chemicals, gases, fumes or vapors (inhalation) J68.2
- - - radiation J70.1
- retina -*see* Chorioretinitis
- retrocecal -*see* Appendicitis
- retroperitoneal -*see* Peritonitis
- salivary duct or gland (any) (suppurative) -*see* Sialoadenitis
- scorbutic, alveoli, teeth E54
- scrotum N49.2
- seminal vesicle -*see* Vesiculitis
- sigmoid -*see* Enteritis
- sinus -*see* Sinusitis
- Skene's duct or gland -*see* Urethritis
- skin L08.9
- spermatic cord N49.1
- sphenoidal (sinus) -*see* Sinusitis, sphenoidal
- spinal
- - cord -*see* Encephalitis
- - membrane -*see* Meningitis
- - nerve -*see* Disorder, nerve
- spine -*see* Spondylopathy, inflammatory
- spleen (capsule) D73.89
- stomach -*see* Gastritis
- subcutaneous tissue L08.9
- suprarenal (gland) E27.8
- synovial -*see* Tenosynovitis
- tendon (sheath) NEC -*see* Tenosynovitis
- testis -*see* Orchitis
- throat (acute) -*see* Pharyngitis
- thymus (gland) E32.8
- thyroid (gland) -*see* Thyroiditis
- tongue K14.0
- tonsil -*see* Tonsillitis
- trachea -*see* Tracheitis
- trochlear (nerve) -*see* Strabismus, paralytic, fourth nerve
- tubal -*see* Salpingo-oophoritis
- tuberculous NEC -*see* Tuberculosis
- tubo-ovarian -*see* Salpingo-oophoritis
- tunica vaginalis N49.1
- tympanic membrane -*see* Tympanitis
- umbilicus, umbilical L08.82
- uterine ligament -*see* Disease, pelvis, inflammatory

- uterus (catarrhal) -*see* Endometritis
- uveal tract (anterior) NOS -*see also* Iridocyclitis
- - posterior -*see* Chorioretinitis
- vagina -*see* Vaginitis
- vas deferens N49.1
- vein -*see also* Phlebitis
- - intracranial or intraspinal (septic) G08
- - thrombotic I80.9
- - - leg -*see* Phlebitis, leg
- - - lower extremity -*see* Phlebitis, leg
- vocal cord J38.3
- vulva -*see* Vulvitis
- Wharton's duct (suppurative) -*see* Sialoadenitis

**Inflation, lung, imperfect (newborn)** -*see* Atelectasis

**Influenza (bronchial) (epidemic) (respiratory (upper)) (unidentified influenza virus)** J11.1
- with
- - digestive manifestations J11.2
- - encephalopathy J11.81
- - enteritis J11.2
- - gastroenteritis J11.2
- - gastrointestinal manifestations J11.2
- - laryngitis J11.1
- - myocarditis J11.82
- - otitis media J11.83
- - pharyngitis J11.1
- - pneumonia J11.00
- - - specified type J11.08
- - respiratory manifestations NEC J11.1
- - specified manifestation NEC J11.89
- A (non-novel) J10-
- A/H5N1 -*see also* Influenza, due to, identified novel influenza A virus J09.X2
- avian -*see also* Influenza, due to, identified novel influenza A virus J09.X2
- B J10-
- bird -*see also* Influenza, due to, identified novel influenza A virus J09.X2
- C J10-
- due to
- - avian -*see also* Influenza, due to, identified novel influenza A virus J09.X2
- - identified influenza virus NEC J10.1
- - - with
- - - - digestive manifestations J10.2
- - - - encephalopathy J10.81
- - - - enteritis J10.2
- - - - gastroenteritis J10.2
- - - - gastrointestinal manifestations J10.2
- - - - laryngitis J10.1
- - - - myocarditis J10.82
- - - - otitis media J10.83
- - - - pharyngitis J10.1
- - - - pneumonia (unspecified type) J10.00
- - - - - with same identified influenza virus J10.01
- - - - - specified type NEC J10.08
- - - - respiratory manifestations NEC J10.1
- - - - specified manifestation NEC J10.89
- - identified novel influenza A virus J09.X2
- - - with
- - - - digestive manifestations J09.X3
- - - - encephalopathy J09.X9
- - - - enteritis J09.X3
- - - - gastroenteritis J09.X3
- - - - gastrointestinal manifestations J09.X3

- - - - laryngitis J09.X2
- - - - myocarditis J09.X9
- - - - otitis media J09.X9
- - - - pharyngitis J09.X2
- - - - pneumonia J09.X1
- - - - respiratory manifestations NEC J09.X2
- - - - specified manifestation NEC J09.X9
- - - - upper respiratory symptoms J09.X2
- novel (2009) H1N1 influenza -*see also* Influenza, due to, identified influenza virus NEC J10.1
- novel influenza A/H1N1 -*see also* Influenza, due to, identified influenza virus NEC J10.1
- of other animal origin, not bird or swine -*see also* Influenza, due to, identified novel influenza A virus J09.X2
- swine (viruses that normally cause infections in pigs) -*see also* Influenza, due to, identified novel influenza A virus J09.X2

**Influenza-like disease** -*see* Influenza
**Influenzal** -*see* Influenza
**Infraction, Freiberg's (metatarsal head)** -*see* Osteochondrosis, juvenile, metatarsus
**Infraeruption of tooth (teeth)** M26.34
**Infusion complication, misadventure, or reaction** -*see* Complications, infusion
**Ingestion**
- chemical -*see* Table of Drugs and Chemicals, by substance, poisoning
- drug or medicament
- - correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
- - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, by drug, poisoning
- foreign body -*see* Foreign body, alimentary tract
- multiple drug -*see* Table of Drugs and Chemicals, multiple
- tularemia A21.3

**Ingrowing**
- hair (beard) L73.1
- nail (finger) (toe) L60.0

**Inguinal** -*see also* condition
- testicle Q53.9
- - bilateral Q53.212
- - unilateral Q53.112

**Inhalant-induced**
- anxiety disorder F18.980
- depressive disorder F18.94
- major neurocognitive disorder F18.97
- mild neurocognitive disorder F18.988
- psychotic disorder F18.959

**Inhalation**
- anthrax A22.1
- flame T27.3
- food or foreign body -*see* Foreign body, by site
- gases, fumes, or vapors T59.9-
- - specified agent NEC -*see* Table of Drugs and Chemicals, by substance T59.89-
- liquid or vomitus -*see* Asphyxia
- meconium (newborn) P24.00
- - with
- - - pneumonia (pneumonitis) P24.01
- - - with respiratory symptoms P24.01
- mucus -*see* Asphyxia, mucus
- oil or gasoline (causing suffocation) -*see* Foreign body, by site
- smoke T59.81-
- - with respiratory conditions J70.5
- - - due to chemicals, gases, fumes and vapors J68.9
- steam -*see also* Burn, respiratory tract T59.9-
- stomach contents or secretions -*see* Foreign body, by site
- - due to anesthesia (general) (local) or other sedation T88.59
- - - in labor and delivery O74.0
- - - in pregnancy O29.01-

- - - postpartum, puerperal O89.01
**Inhibition, orgasm**
- female F52.31
- male F52.32
**Inhibitor, systemic lupus erythematosus (presence of)** D68.62
**Iniencephalus, iniencephaly** Q00.2
**Injection, traumatic jet (air) (industrial) (water) (paint or dye)** T70.4
**Injury** *-see also* specified injury type T14.90
- abdomen, abdominal S39.91
- - blood vessel *-see* Injury, blood vessel, abdomen
- - cavity *-see* Injury, intra-abdominal
- - contusion S30.1
- - internal *-see* Injury, intra-abdominal
- - intra-abdominal organ *-see* Injury, intra-abdominal
- - nerve *-see* Injury, nerve, abdomen
- - open *-see* Wound, open, abdomen
- - specified NEC S39.81
- - superficial *-see* Injury, superficial, abdomen
- Achilles tendon S86.00-
- - laceration S86.02-
- - specified type NEC S86.09-
- - strain S86.01-
- acoustic, resulting in deafness *-see* Injury, nerve, acoustic
- adrenal (gland) S37.819
- - contusion S37.812
- - laceration S37.813
- - specified type NEC S37.818
- alveolar (process) S09.93
- ankle S99.91-
- - contusion *-see* Contusion, ankle
- - dislocation *-see* Dislocation, ankle
- - fracture *-see* Fracture, ankle
- - nerve *-see* Injury, nerve, ankle
- - open *-see* Wound, open, ankle
- - specified type NEC S99.81-
- - sprain *-see* Sprain, ankle
- - superficial *-see* Injury, superficial, ankle
- anterior chamber, eye *-see* Injury, eye, specified site NEC
- anus *-see* Injury, abdomen
- aorta (thoracic) S25.00
- - abdominal S35.00
- - - laceration (minor) (superficial) S35.01
- - - - major S35.02
- - - specified type NEC S35.09
- - laceration (minor) (superficial) S25.01
- - - major S25.02
- - specified type NEC S25.09
- arm (upper) S49.9-
- - blood vessel *-see* Injury, blood vessel, arm
- - contusion *-see* Contusion, arm, upper
- - fracture *-see* Fracture, humerus
- - lower *-see* Injury, forearm
- - muscle *-see* Injury, muscle, shoulder
- - nerve *-see* Injury, nerve, arm
- - open *-see* Wound, open, arm
- - specified type NEC S49.8-
- - superficial *-see* Injury, superficial, arm
- artery (complicating trauma) *-see also* Injury, blood vessel, by site
- - cerebral or meningeal *-see* Injury, intracranial
- auditory canal (external) (meatus) S09.91

- auricle, auris, ear S09.91
- axilla -*see* Injury, shoulder
- back -*see* Injury, back, lower
- bile duct S36.13
- birth -*see also* Birth, injury P15.9
- bladder (sphincter) S37.20
- - at delivery O71.5
- - contusion S37.22
- - laceration S37.23
- - obstetrical trauma O71.5
- - specified type NEC S37.29
- blast (air) (hydraulic) (immersion) (underwater) NEC T14.8
- - acoustic nerve trauma -*see* Injury, nerve, acoustic
- - bladder -*see* Injury, bladder
- - brain -*see* Concussion
- - colon -*see* Injury, intestine, large, blast injury
- - ear (primary) S09.31-
- - - secondary S09.39-
- - generalized T70.8
- - lung -*see* Injury, intrathoracic, lung, blast injury
- - multiple body organs T70.8
- - peritoneum S36.81
- - rectum S36.61
- - retroperitoneum S36.898
- - small intestine S36.419
- - - duodenum S36.410
- - - specified site NEC S36.418
- - specified
- - - intra-abdominal organ NEC S36.898
- - - pelvic organ NEC S37.899
- blood vessel NEC T14.8
- - abdomen S35.9-
- - - aorta -*see* Injury, aorta, abdominal
- - - celiac artery -*see* Injury, blood vessel, celiac artery
- - - iliac vessel -*see* Injury, blood vessel, iliac
- - - laceration S35.91
- - - mesenteric vessel -*see* Injury, mesenteric
- - - portal vein -*see* Injury, blood vessel, portal vein
- - - renal vessel -*see* Injury, blood vessel, renal
- - - specified vessel NEC S35.8X-
- - - splenic vessel -*see* Injury, blood vessel, splenic
- - - vena cava -*see* Injury, vena cava, inferior
- - ankle -*see* Injury, blood vessel, foot
- - aorta (abdominal) (thoracic) -*see* Injury, aorta
- - arm (upper) NEC S45.90-
- - - forearm -*see* Injury, blood vessel, forearm
- - - laceration S45.91-
- - - specified
- - - - site NEC S45.80-
- - - - - laceration S45.81-
- - - - - specified type NEC S45.89-
- - - - type NEC S45.99-
- - - superficial vein S45.30-
- - - - laceration S45.31-
- - - - specified type NEC S45.39-
- - axillary
- - - artery S45.00-
- - - - laceration S45.01-
- - - - specified type NEC S45.09-
- - - vein S45.20-

- - - - laceration S45.21-
- - - - specified type NEC S45.29-
- - azygos vein -*see* Injury, blood vessel, thoracic, specified site NEC
- - brachial
- - - artery S45.10-
- - - - laceration S45.11-
- - - - specified type NEC S45.19-
- - - vein S45.20-
- - - - laceration S45.219
- - - - specified type NEC S45.29-
- - carotid artery (common) (external) (internal, extracranial) S15.00-
- - - internal, intracranial S06.8-
- - - laceration (minor) (superficial) S15.01-
- - - - major S15.02-
- - - specified type NEC S15.09-
- - celiac artery S35.219
- - - branch S35.299
- - - - laceration (minor) (superficial) S35.291
- - - - - major S35.292
- - - - specified NEC S35.298
- - - laceration (minor) (superficial) S35.211
- - - - major S35.212
- - - specified type NEC S35.218
- - cerebral -*see* Injury, intracranial
- - deep plantar -*see* Injury, blood vessel, plantar artery
- - digital (hand) -*see* Injury, blood vessel, finger
- - dorsal
- - - artery (foot) S95.00-
- - - - laceration S95.01-
- - - - specified type NEC S95.09-
- - - vein (foot) S95.20-
- - - - laceration S95.21-
- - - - specified type NEC S95.29-
- - due to accidental laceration during procedure -*see* Laceration, accidental complicating surgery
- - extremity -*see* Injury, blood vessel, limb
- - femoral
- - - artery (common) (superficial) S75.00-
- - - - laceration (minor) (superficial) S75.01-
- - - - - major S75.02-
- - - - specified type NEC S75.09-
- - - vein (hip level) (thigh level) S75.10-
- - - - laceration (minor) (superficial) S75.11-
- - - - - major S75.12-
- - - - specified type NEC S75.19-
- - finger S65.50-
- - - index S65.50-
- - - - laceration S65.51-
- - - - specified type NEC S65.59-
- - - laceration S65.51-
- - - little S65.50-
- - - - laceration S65.51-
- - - - specified type NEC S65.59-
- - - middle S65.50-
- - - - laceration S65.51-
- - - - specified type NEC S65.59-
- - - specified type NEC S65.59-
- - - thumb -*see* Injury, blood vessel, thumb
- - foot S95.90-
- - - dorsal
- - - - artery -*see* Injury, blood vessel, dorsal, artery

- - - - vein -*see* Injury, blood vessel, dorsal, vein
- - - laceration S95.91-
- - - plantar artery -*see* Injury, blood vessel, plantar artery
- - - specified
- - - - site NEC S95.80-
- - - - - laceration S95.81-
- - - - - specified type NEC S95.89-
- - - - specified type NEC S95.99-
- - forearm S55.90-
- - - laceration S55.91-
- - - radial artery -*see* Injury, blood vessel, radial artery
- - - specified
- - - - site NEC S55.80-
- - - - - laceration S55.81-
- - - - - specified type NEC S55.89-
- - - - type NEC S55.99-
- - - ulnar artery -*see* Injury, blood vessel, ulnar artery
- - - vein S55.20-
- - - - laceration S55.21-
- - - - specified type NEC S55.29-
- - gastric
- - - artery -*see* Injury, mesenteric, artery, branch
- - - vein -*see* Injury, blood vessel, abdomen
- - gastroduodenal artery -*see* Injury, mesenteric, artery, branch
- - greater saphenous vein (lower leg level) S85.30-
- - - hip (and thigh) level S75.20-
- - - - laceration (minor) (superficial) S75.21-
- - - - - major S75.22-
- - - - specified type NEC S75.29-
- - - laceration S85.31-
- - - specified type NEC S85.39-
- - hand (level) S65.90-
- - - finger -*see* Injury, blood vessel, finger
- - - laceration S65.91-
- - - palmar arch -*see* Injury, blood vessel, palmar arch
- - - radial artery -*see* Injury, blood vessel, radial artery, hand
- - - specified
- - - - site NEC S65.80-
- - - - - laceration S65.81-
- - - - - specified type NEC S65.89-
- - - - type NEC S65.99-
- - - thumb -*see* Injury, blood vessel, thumb
- - - ulnar artery -*see* Injury, blood vessel, ulnar artery, hand
- - head S09.0
- - - intracranial -*see* Injury, intracranial
- - - multiple S09.0
- - hepatic
- - - artery -*see* Injury, mesenteric, artery
- - - vein -*see* Injury, vena cava, inferior
- - hip S75.90-
- - - femoral artery -*see* Injury, blood vessel, femoral, artery
- - - femoral vein -*see* Injury, blood vessel, femoral, vein
- - - greater saphenous vein -*see* Injury, blood vessel, greater saphenous, hip level
- - - laceration S75.91-
- - - specified
- - - - site NEC S75.80-
- - - - - laceration S75.81-
- - - - - specified type NEC S75.89-
- - - - type NEC S75.99-
- - hypogastric (artery) (vein) -*see* Injury, blood vessel, iliac

- - iliac S35.5-
- - - artery S35.51-
- - - specified vessel NEC S35.5-
- - - uterine vessel -*see* Injury, blood vessel, uterine
- - - vein S35.51-
- - innominate -*see* Injury, blood vessel, thoracic, innominate
- - intercostal (artery) (vein) -*see* Injury, blood vessel, thoracic, intercostal
- - jugular vein (external) S15.20-
- - - internal S15.30-
- - - - laceration (minor) (superficial) S15.31-
- - - - - major S15.32-
- - - - specified type NEC S15.39-
- - - laceration (minor) (superficial) S15.21-
- - - - major S15.22-
- - - specified type NEC S15.29-
- - leg (level) (lower) S85.90-
- - - greater saphenous -*see* Injury, blood vessel, greater saphenous
- - - laceration S85.91-
- - - lesser saphenous -*see* Injury, blood vessel, lesser saphenous
- - - peroneal artery -*see* Injury, blood vessel, peroneal artery
- - - popliteal
- - - - artery -*see* Injury, blood vessel, popliteal, artery
- - - - vein -*see* Injury, blood vessel, popliteal, vein
- - - specified
- - - - site NEC S85.80-
- - - - - laceration S85.81-
- - - - - specified type NEC S85.89-
- - - - type NEC S85.99-
- - - thigh -*see* Injury, blood vessel, hip
- - - tibial artery -*see* Injury, blood vessel, tibial artery
- - lesser saphenous vein (lower leg level) S85.40-
- - - laceration S85.41-
- - - specified type NEC S85.49-
- - limb
- - - lower -*see* Injury, blood vessel, leg
- - - upper -*see* Injury, blood vessel, arm
- - lower back -*see* Injury, blood vessel, abdomen
- - - specified NEC -*see* Injury, blood vessel, abdomen, specified, site NEC
- - mammary (artery) (vein) -*see* Injury, blood vessel, thoracic, specified site NEC
- - mesenteric (inferior) (superior)
- - - artery -*see* Injury, mesenteric, artery
- - - vein -*see* Injury, mesenteric, vein
- - neck S15.9
- - - specified site NEC S15.8
- - ovarian (artery) (vein) -see subcategory S35.8
- - palmar arch (superficial) S65.20-
- - - deep S65.30-
- - - - laceration S65.31-
- - - - specified type NEC S65.39-
- - - laceration S65.21-
- - - specified type NEC S65.29-
- - pelvis -*see* Injury, blood vessel, abdomen
- - - specified NEC -*see* Injury, blood vessel, abdomen, specified, site NEC
- - peroneal artery S85.20-
- - - laceration S85.21-
- - - specified type NEC S85.29-
- - plantar artery (deep) (foot) S95.10-
- - - laceration S95.11-
- - - specified type NEC S95.19-
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- - - artery S85.00-
- - - - laceration S85.01-
- - - - specified type NEC S85.09-
- - - vein S85.50-
- - - - laceration S85.51-
- - - - specified type NEC S85.59-
- - portal vein S35.319
- - - laceration S35.311
- - - specified type NEC S35.318
- - precerebral -*see* Injury, blood vessel, neck
- - pulmonary (artery) (vein) -*see* Injury, blood vessel, thoracic, pulmonary
- - radial artery (forearm level) S55.10-
- - - hand and wrist (level) S65.10-
- - - - laceration S65.11-
- - - - specified type NEC S65.19-
- - - laceration S55.11-
- - - specified type NEC S55.19-
- - renal
- - - artery S35.40-
- - - - laceration S35.41-
- - - - specified NEC S35.49-
- - - vein S35.40-
- - - - laceration S35.41-
- - - - specified NEC S35.49-
- - saphenous vein (greater) (lower leg level) -*see* Injury, blood vessel, greater saphenous
- - - hip and thigh level -*see* Injury, blood vessel, greater saphenous, hip level
- - - lesser -*see* Injury, blood vessel, lesser saphenous
- - shoulder
- - - specified NEC -*see* Injury, blood vessel, arm, specified site NEC
- - - superficial vein -*see* Injury, blood vessel, arm, superficial vein
- - specified NEC T14.8
- - splenic
- - - artery -*see* Injury, blood vessel, celiac artery, branch
- - - vein S35.329
- - - - laceration S35.321
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- - subclavian -*see* Injury, blood vessel, thoracic, innominate
- - thigh -*see* Injury, blood vessel, hip
- - thoracic S25.90
- - - aorta S25.00
- - - - laceration (minor) (superficial) S25.01
- - - - - major S25.02
- - - - specified type NEC S25.09
- - - azygos vein -*see* Injury, blood vessel, thoracic, specified, site NEC
- - - innominate
- - - - artery S25.10-
- - - - - laceration (minor) (superficial) S25.11-
- - - - - - major S25.12-
- - - - - specified type NEC S25.19-
- - - - vein S25.30-
- - - - - laceration (minor) (superficial) S25.31-
- - - - - - major S25.32-
- - - - - specified type NEC S25.39-
- - - intercostal S25.50-
- - - - laceration S25.51-
- - - - specified type NEC S25.59-
- - - laceration S25.91
- - - mammary vessel -*see* Injury, blood vessel, thoracic, specified, site NEC
- - - pulmonary S25.40-
- - - - laceration (minor) (superficial) S25.41-

- - - - - major S25.42-
- - - - specified type NEC S25.49-
- - - specified
- - - - site NEC S25.80-
- - - - - laceration S25.81-
- - - - - specified type NEC S25.89-
- - - - type NEC S25.99
- - - subclavian -*see* Injury, blood vessel, thoracic, innominate
- - - vena cava (superior) S25.20
- - - - laceration (minor) (superficial) S25.21
- - - - - major S25.22
- - - - specified type NEC S25.29
- - thumb S65.40-
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- - - specified type NEC S65.49-
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- - - anterior S85.13-
- - - - laceration S85.14-
- - - - specified injury NEC S85.15-
- - - laceration S85.11-
- - - posterior S85.16-
- - - - laceration S85.17-
- - - - specified injury NEC S85.18-
- - - specified injury NEC S85.12-
- - ulnar artery (forearm level) S55.00-
- - - hand and wrist (level) S65.00-
- - - - laceration S65.01-
- - - - specified type NEC S65.09-
- - - laceration S55.01-
- - - specified type NEC S55.09-
- - upper arm (level) -*see* Injury, blood vessel, arm
- - - superficial vein -*see* Injury, blood vessel, arm, superficial vein
- - uterine S35.5-
- - - artery S35.53-
- - - vein S35.53-
- - vena cava -*see* Injury, vena cava
- - vertebral artery S15.10-
- - - laceration (minor) (superficial) S15.11-
- - - - major S15.12-
- - - specified type NEC S15.19-
- - wrist (level) -*see* Injury, blood vessel, hand
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- - newborn P14.3
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- - diffuse (axonal) S06.2X-
- - focal S06.30-
- brainstem S06.38-
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- - maternal NEC O71.9
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- common bile duct -*see* Injury, liver
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- - open -*see* Wound, open, elbow
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- - superficial -*see* Injury, superficial, elbow
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- - laceration S05.3-
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- - orbit penetration S05.4-
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- eyeball S05.8X-
- - contusion S05.1-
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- - - with
- - - - foreign body S05.5-
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- - - bilateral S37.512
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- - - bilateral S37.532
- - - unilateral S37.531
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- - - bilateral S37.592
- - - unilateral S37.591
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- - - contusion S37.521
- - - laceration S37.531
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- fascia -*see* Injury, muscle
- fifth cranial nerve (trigeminal) -*see* Injury, nerve, trigeminal

- finger (nail) S69.9-
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- - contusion -*see* Contusion, finger
- - dislocation -*see* Dislocation, finger
- - fracture -*see* Fracture, finger
- - muscle -*see* Injury, muscle, finger
- - nerve -*see* Injury, nerve, digital, finger
- - open -*see* Wound, open, finger
- - specified NEC S69.8-
- - sprain -*see* Sprain, finger
- - superficial -*see* Injury, superficial, finger
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- flank -*see* Injury, abdomen
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- - contusion -*see* Contusion, foot
- - dislocation -*see* Dislocation, foot
- - fracture -*see* Fracture, foot
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- - open -*see* Wound, open, foot
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- - muscle -*see* Injury, muscle, forearm
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- - gasserian -*see* Injury, nerve, trigeminal
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- - thoracic sympathetic -*see* Injury, nerve, thorax, sympathetic
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- gastric artery -*see* Injury, blood vessel, celiac artery, branch
- gastroduodenal artery -*see* Injury, blood vessel, celiac artery, branch
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- - with open wound into abdominal cavity -*see* Wound, open, with penetration into peritoneal cavity
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- - obstetrical trauma O71.9
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- - muscle -*see* Injury, muscle, hip
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- - open -*see* Wound, open, hip
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- - - - laceration S36.532
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- - - laceration S36.539
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- - - forearm level, specified NEC -*see* Injury, muscle, forearm, extensor
- - - thumb -*see* Injury, muscle, thumb, extensor
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- - - - flexor (forearm level)
- - - - - hand level S66.108
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- - - - intrinsic S66.50-
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- - - - extensor (forearm level)
- - - - - hand level S66.30-
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- - - - - - specified type NEC S66.39-
- - - - - - strain S66.31-
- - - - - laceration S56.42-
- - - - - specified type NEC S56.49-
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- - - - flexor (forearm level)
- - - - - hand level S66.10-
- - - - - - laceration S66.12-
- - - - - - specified type NEC S66.19-
- - - - - - strain S66.11-
- - - - - laceration S56.12-
- - - - - specified type NEC S56.19-
- - - - - strain S56.11-
- - - - intrinsic S66.50-
- - - - - laceration S66.52-
- - - - - specified type NEC S66.59-
- - - - - strain S66.51-
- - - middle
- - - - extensor (forearm level)
- - - - - hand level S66.30-
- - - - - - laceration S66.32-
- - - - - - specified type NEC S66.39-
- - - - - - strain S66.31-
- - - - - laceration S56.42-
- - - - - specified type NEC S56.49-
- - - - - strain S56.41-
- - - - flexor (forearm level)
- - - - - hand level S66.10-
- - - - - - laceration S66.12-
- - - - - - specified type NEC S66.19-
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- - - - - specified type NEC S56.19-
- - - - - strain S56.11-
- - - - intrinsic S66.50-
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- - - - - strain S66.51-
- - - ring
- - - - extensor (forearm level)
- - - - - hand level S66.30-
- - - - - - laceration S66.32-
- - - - - - specified type NEC S66.39-
- - - - - - strain S66.31-
- - - - - laceration S56.42-
- - - - - specified type NEC S56.49-
- - - - - strain S56.41-
- - - - flexor (forearm level)
- - - - - hand level S66.10-
- - - - - - laceration S66.12-
- - - - - - specified type NEC S66.19-
- - - - - - strain S66.11-
- - - - - laceration S56.12-
- - - - - specified type NEC S56.19-
- - - - - strain S56.11-
- - - - intrinsic S66.50-
- - - - - laceration S66.52-
- - - - - specified type NEC S66.59-
- - - - - strain S66.51-
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- - - finger(s) (other than thumb) -*see* Injury, muscle, finger
- - - forearm level, specified NEC -*see* Injury, muscle, forearm, flexor
- - - thumb -*see* Injury, muscle, thumb, flexor
- - - toe (long) (ankle level) (foot level) -*see* Injury, muscle, toe, flexor
- - foot S96.90-

- - - intrinsic S96.20-
- - - - laceration S96.22-
- - - - specified type NEC S96.29-
- - - - strain S96.21-
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- - - long extensor, toe -*see* Injury, muscle, toe, extensor
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- - - - - laceration S96.82-
- - - - - specified type NEC S96.89-
- - - - - strain S96.81-
- - - - type NEC S96.99-
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- - forearm (level) S56.90-
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- - - - site NEC S56.80-
- - - - - laceration S56.82-
- - - - - strain S56.81-
- - - - - type NEC S56.89-
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- - hand (level) S66.90-
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- - - specified
- - - - site NEC S66.80-
- - - - - laceration S66.82-
- - - - - specified type NEC S66.89-
- - - - - strain S66.81-
- - - - type NEC S66.99-
- - - strain S66.91-
- - head S09.10
- - - laceration S09.12
- - - specified type NEC S09.19
- - - strain S09.11
- - hip NEC S76.00-
- - - laceration S76.02-
- - - specified type NEC S76.09-
- - - strain S76.01-
- - intrinsic
- - - ankle and foot level -*see* Injury, muscle, foot, intrinsic
- - - finger (other than thumb) -*see* Injury, muscle, finger by site, intrinsic
- - - foot (level) -*see* Injury, muscle, foot, intrinsic
- - - thumb -*see* Injury, muscle, thumb, intrinsic
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- - - Achilles tendon -*see* Injury, Achilles tendon
- - - anterior muscle group -*see* Injury, muscle, anterior muscle group
- - - laceration S86.92-
- - - peroneal muscle group -*see* Injury, muscle, peroneal muscle group
- - - posterior muscle group -*see* Injury, muscle, posterior muscle group, leg level
- - - specified
- - - - site NEC S86.80-

- - - - - laceration S86.82-
- - - - - specified type NEC S86.89-
- - - - - strain S86.81-
- - - - type NEC S86.99-
- - - strain S86.91-
- - long
- - - extensor toe, at ankle and foot level -*see* Injury, muscle, toe, extensor
- - - flexor, toe, at ankle and foot level -*see* Injury, muscle, toe, flexor
- - - head, biceps -*see* Injury, muscle, biceps, long head
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- - - strain S39.013
- - peroneal muscle group, at leg level (lower) S86.30-
- - - laceration S86.32-
- - - specified type NEC S86.39-
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- - - - specified type NEC S86.19-
- - - - strain S86.11-
- - - thigh level S76.30-
- - - - laceration S76.32-
- - - - specified type NEC S76.39-
- - - - strain S76.31-
- - quadriceps (thigh) S76.10-
- - - laceration S76.12-
- - - specified type NEC S76.19-
- - - strain S76.11-
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- - - laceration S46.92-
- - - rotator cuff -*see* Injury, rotator cuff
- - - specified site NEC S46.80-
- - - - laceration S46.82-
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- - - - specified type NEC S46.89-
- - - strain S46.91-
- - - specified type NEC S46.99-
- - thigh NEC (level) S76.90-
- - - adductor -*see* Injury, muscle, adductor, thigh
- - - laceration S76.92-
- - - posterior muscle (group) -*see* Injury, muscle, posterior muscle, thigh level
- - - quadriceps -*see* Injury, muscle, quadriceps
- - - specified
- - - - site NEC S76.80-
- - - - - laceration S76.82-
- - - - - specified type NEC S76.89-
- - - - - strain S76.81-
- - - - type NEC S76.99-
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- - - back wall S29.002
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- - - abductor (forearm level) S56.30-
- - - - laceration S56.32-
- - - - specified type NEC S56.39-
- - - - strain S56.31-
- - - extensor (forearm level) S56.30-
- - - - hand level S66.20-
- - - - - laceration S66.22-
- - - - - specified type NEC S66.29-
- - - - - strain S66.21-
- - - - laceration S56.32-
- - - - specified type NEC S56.39-
- - - - strain S56.31-
- - - flexor (forearm level) S56.00-
- - - - hand level S66.00-
- - - - - laceration S66.02-
- - - - - specified type NEC S66.09-
- - - - - strain S66.01-
- - - - laceration S56.02-
- - - - specified type NEC S56.09-
- - - - strain S56.01-
- - - - wrist level -*see* Injury, muscle, thumb, flexor, hand level
- - - intrinsic S66.40-
- - - - laceration S66.42-
- - - - specified type NEC S66.49-
- - - - strain S66.41-
- - toe -*see also* Injury, muscle, foot
- - - extensor, long S96.10-
- - - - laceration S96.12-
- - - - specified type NEC S96.19-
- - - - strain S96.11-
- - - flexor, long S96.00-
- - - - laceration S96.02-
- - - - specified type NEC S96.09-
- - - - strain S96.01-
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- - - laceration S46.32-
- - - specified type NEC S46.39-
- - - strain S46.31-
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- - - specified site NEC S19.89
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- - - contusion S04.4-
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- - - specified type NEC S04.4-
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- - - contusion S04.7-
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- - arm (upper) S44.9-
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- - - cutaneous -*see* Injury, nerve, cutaneous, arm
- - - median -*see* Injury, nerve, median, upper arm
- - - musculocutaneous -*see* Injury, nerve, musculocutaneous
- - - radial -*see* Injury, nerve, radial, upper arm
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- - - eleventh (accessory) -*see* Injury, nerve, accessory
- - - fifth (trigeminal) -*see* Injury, nerve, trigeminal
- - - first (olfactory) -*see* Injury, nerve, olfactory
- - - fourth (trochlear) -*see* Injury, nerve, trochlear
- - - laceration S04.9
- - - ninth (glossopharyngeal) -*see* Injury, nerve, glossopharyngeal
- - - second (optic) -*see* Injury, nerve, optic
- - - seventh (facial) -*see* Injury, nerve, facial
- - - sixth (abducent) -*see* Injury, nerve, abducens
- - - specified
- - - - nerve NEC S04.89-
- - - - - contusion S04.89-
- - - - - laceration S04.89-
- - - - - specified type NEC S04.89-
- - - - type NEC S04.9
- - - tenth (pneumogastric or vagus) -*see* Injury, nerve, vagus
- - - third (oculomotor) -*see* Injury, nerve, oculomotor
- - - twelfth (hypoglossal) -*see* Injury, nerve, hypoglossal
- - cutaneous sensory
- - - ankle (level) S94.3-
- - - arm (upper) (level) S44.5-
- - - foot (level) -*see* Injury, nerve, cutaneous sensory, ankle

- - - forearm (level) S54.3-
- - - hip (level) S74.2-
- - - leg (lower level) S84.2-
- - - shoulder (level) -*see* Injury, nerve, cutaneous sensory, arm
- - - thigh (level) -*see* Injury, nerve, cutaneous sensory, hip
- - deep peroneal -*see* Injury, nerve, peroneal, foot
- - digital
- - - finger S64.4-
- - - - index S64.49-
- - - - little S64.49-
- - - - middle S64.49-
- - - - ring S64.49-
- - - thumb S64.3-
- - - toe -*see* Injury, nerve, ankle, specified site NEC
- - eighth cranial (acoustic or auditory) -*see* Injury, nerve, acoustic
- - eleventh cranial (accessory) -*see* Injury, nerve, accessory
- - facial S04.5-
- - - contusion S04.5-
- - - laceration S04.5-
- - - newborn P11.3
- - - specified type NEC S04.5-
- - femoral (hip level) (thigh level) S74.1-
- - fifth cranial (trigeminal) -*see* Injury, nerve, trigeminal
- - finger (digital) -*see* Injury, nerve, digital, finger
- - first cranial (olfactory) -*see* Injury, nerve, olfactory
- - foot S94.9-
- - - cutaneous sensory S94.3-
- - - deep peroneal S94.2-
- - - lateral plantar S94.0-
- - - medial plantar S94.1-
- - - specified site NEC -see subcategory S94.8
- - forearm (level) S54.9-
- - - cutaneous sensory -*see* Injury, nerve, cutaneous sensory, forearm
- - - median -*see* Injury, nerve, median
- - - radial -*see* Injury, nerve, radial
- - - specified site NEC -see subcategory S54.8
- - - ulnar -*see* Injury, nerve, ulnar
- - fourth cranial (trochlear) -*see* Injury, nerve, trochlear
- - glossopharyngeal S04.89-
- - - specified type NEC S04.89-
- - hand S64.9-
- - - median -*see* Injury, nerve, median, hand
- - - radial -*see* Injury, nerve, radial, hand
- - - specified NEC -see subcategory S64.8
- - - ulnar -*see* Injury, nerve, ulnar, hand
- - hip (level) S74.9-
- - - cutaneous sensory -*see* Injury, nerve, cutaneous sensory, hip
- - - femoral -*see* Injury, nerve, femoral
- - - sciatic -*see* Injury, nerve, sciatic
- - - specified site NEC -see subcategory S74.8
- - hypoglossal S04.89-
- - - specified type NEC S04.89-
- - lateral plantar S94.0-
- - leg (lower) S84.9-
- - - cutaneous sensory -*see* Injury, nerve, cutaneous sensory, leg
- - - peroneal -*see* Injury, nerve, peroneal
- - - specified site NEC -see subcategory S84.8
- - - tibial -*see* Injury, nerve, tibial
- - - upper -*see* Injury, nerve, thigh
- - lower

- - - back -*see* Injury, nerve, abdomen, specified site NEC
- - - - peripheral -*see* Injury, nerve, abdomen, peripheral
- - - limb -*see* Injury, nerve, leg
- - lumbar spinal
- - - peripheral S34.6
- - - root S34.21
- - - sympathetic S34.5
- - lumbar plexus -*see* Injury, nerve, lumbosacral, sympathetic
- - lumbosacral
- - - plexus -*see* Injury, nerve, lumbosacral, sympathetic
- - - sympathetic S34.5
- - medial plantar S94.1-
- - median (forearm level) S54.1-
- - - hand (level) S64.1-
- - - upper arm (level) S44.1-
- - - wrist (level) -*see* Injury, nerve, median, hand
- - musculocutaneous S44.4-
- - musculospiral (upper arm level) -*see* Injury, nerve, radial, upper arm
- - neck S14.9
- - - peripheral S14.4
- - - specified site NEC S14.8
- - - sympathetic S14.5
- - ninth cranial (glossopharyngeal) -*see* Injury, nerve, glossopharyngeal
- - oculomotor S04.1-
- - - contusion S04.1-
- - - laceration S04.1-
- - - specified type NEC S04.1-
- - olfactory S04.81-
- - - specified type NEC S04.81-
- - optic S04.01-
- - - contusion S04.01-
- - - laceration S04.01-
- - - specified type NEC S04.01-
- - pelvic girdle -*see* Injury, nerve, hip
- - pelvis -*see* Injury, nerve, abdomen, specified site NEC
- - - peripheral -*see* Injury, nerve, abdomen, peripheral
- - peripheral NEC T14.8
- - - abdomen -*see* Injury, nerve, abdomen, peripheral
- - - lower back -*see* Injury, nerve, abdomen, peripheral
- - - neck -*see* Injury, nerve, neck, peripheral
- - - pelvis -*see* Injury, nerve, abdomen, peripheral
- - - specified NEC T14.8
- - peroneal (lower leg level) S84.1-
- - - foot S94.2-
- - plexus
- - - brachial -*see* Injury, brachial plexus
- - - celiac, coeliac -*see* Injury, nerve, lumbosacral, sympathetic
- - - mesenteric, inferior -*see* Injury, nerve, lumbosacral, sympathetic
- - - sacral -*see* Injury, lumbosacral plexus
- - - spinal
- - - - brachial -*see* Injury, brachial plexus
- - - - lumbosacral -*see* Injury, lumbosacral plexus
- - pneumogastric -*see* Injury, nerve, vagus
- - radial (forearm level) S54.2-
- - - hand (level) S64.2-
- - - upper arm (level) S44.2-
- - - wrist (level) -*see* Injury, nerve, radial, hand
- - root -*see* Injury, nerve, spinal, root
- - sacral plexus -*see* Injury, lumbosacral plexus
- - sacral spinal

- - - peripheral S34.6
- - - root S34.22
- - - sympathetic S34.5
- - sciatic (hip level) (thigh level) S74.0-
- - second cranial (optic) -*see* Injury, nerve, optic
- - seventh cranial (facial) -*see* Injury, nerve, facial
- - shoulder -*see* Injury, nerve, arm
- - sixth cranial (abducent) -*see* Injury, nerve, abducens
- - spinal
- - - plexus -*see* Injury, nerve, plexus, spinal
- - - root
- - - - cervical S14.2
- - - - dorsal S24.2
- - - - lumbar S34.21
- - - - sacral S34.22
- - - - thoracic -*see* Injury, nerve, spinal, root, dorsal
- - splanchnic -*see* Injury, nerve, lumbosacral, sympathetic
- - sympathetic NEC -*see* Injury, nerve, lumbosacral, sympathetic
- - - cervical -*see* Injury, nerve, cervical sympathetic
- - tenth cranial (pneumogastric or vagus) -*see* Injury, nerve, vagus
- - thigh (level) -*see* Injury, nerve, hip
- - - cutaneous sensory -*see* Injury, nerve, cutaneous sensory, hip
- - - femoral -*see* Injury, nerve, femoral
- - - sciatic -*see* Injury, nerve, sciatic
- - - specified NEC -*see* Injury, nerve, hip
- - third cranial (oculomotor) -*see* Injury, nerve, oculomotor
- - thorax S24.9
- - - peripheral S24.3
- - - specified site NEC S24.8
- - - sympathetic S24.4
- - thumb, digital -*see* Injury, nerve, digital, thumb
- - tibial (lower leg level) (posterior) S84.0-
- - toe -*see* Injury, nerve, ankle
- - trigeminal S04.3-
- - - contusion S04.3-
- - - laceration S04.3-
- - - specified type NEC S04.3-
- - trochlear S04.2-
- - - contusion S04.2-
- - - laceration S04.2-
- - - specified type NEC S04.2-
- - twelfth cranial (hypoglossal) -*see* Injury, nerve, hypoglossal
- - ulnar (forearm level) S54.0-
- - - arm (upper) (level) S44.0-
- - - hand (level) S64.0-
- - - wrist (level) -*see* Injury, nerve, ulnar, hand
- - vagus S04.89-
- - - specified type NEC S04.89-
- - wrist (level) -*see* Injury, nerve, hand
- ninth cranial nerve (glossopharyngeal) -*see* Injury, nerve, glossopharyngeal
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- - blood vessel -*see* Injury, blood vessel, ovarian
- - contusion S37.429
- - - bilateral S37.422
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- - - bilateral S37.432
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- - - contusion S36.220
- - - laceration S36.230
- - - - major S36.260
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- - - - moderate S36.250
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- - - major S36.269
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- - - - major S36.262
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- - - - moderate S36.252
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- - laceration S76.12-
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- - - complication of abortion -*see* Abortion
- - - contusion S37.92
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- - - obstetrical trauma NEC O71.5
- - - specified
- - - - site NEC S37.899
- - - - - contusion S37.892
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- - - - - specified type NEC S37.898
- - - - type NEC S37.99
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- - esophageal -*see* Injury, nerve, thorax, sympathetic
- - hypogastric -*see* Injury, nerve, lumbosacral, sympathetic
- - lumbar, lumbosacral -*see* Injury, lumbosacral plexus
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- - contusion -*see* Contusion, shoulder
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- - - - C2 level S14.132
- - - - C3 level S14.133
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- - - - C5 level S14.135
- - - - C6 level S14.136
- - - - C7 level S14.137
- - - - C8 level S14.138
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- - - - C1 level S14.141
- - - - C2 level S14.142
- - - - C3 level S14.143
- - - - C4 level S14.144
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- - - - C6 level S14.146
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- - - C1 level S14.101
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- - - C3 level S14.103
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- - - C5 level S14.105
- - - C6 level S14.106
- - - C7 level S14.107
- - - C8 level S14.108
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- - - - C1 level S14.121
- - - - C2 level S14.122
- - - - C3 level S14.123
- - - - C4 level S14.124
- - - - C5 level S14.125
- - - - C6 level S14.126
- - - - C7 level S14.127
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- - - - C1 level S14.111
- - - - C2 level S14.112
- - - - C3 level S14.113
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- - - - C5 level S14.115
- - - - C6 level S14.116
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- - - - C3 level S14.153
- - - - C4 level S14.154
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- - - - C6 level S14.156
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- - - - C8 level S14.158
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- - - - C2 level S14.152
- - - - C3 level S14.153
- - - - C4 level S14.154
- - - - C5 level S14.155
- - - - C6 level S14.156
- - - - C7 level S14.157
- - - - C8 level S14.158
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- - - complete lesion S34.119
- - - - L1 level S34.111
- - - - L2 level S34.112
- - - - L3 level S34.113
- - - - L4 level S34.114
- - - - L5 level S34.115
- - - concussion S34.01
- - - edema S34.01
- - - incomplete lesion S34.129
- - - - L1 level S34.121
- - - - L2 level S34.122
- - - - L3 level S34.123
- - - - L4 level S34.124
- - - - L5 level S34.125
- - - L1 level S34.101
- - - L2 level S34.102
- - - L3 level S34.103
- - - L4 level S34.104
- - - L5 level S34.105
- - nerve root NEC
- - - cervical -*see* Injury, nerve, spinal, root, cervical

- - - dorsal -*see* Injury, nerve, spinal, root, dorsal
- - - lumbar S34.21
- - - sacral S34.22
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- - plexus
- - - brachial -*see* Injury, brachial plexus
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- - sacral S34.139
- - - complete lesion S34.131
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- - thoracic S24.109
- - - anterior cord syndrome S24.139
- - - - T1 level S24.131
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- - - - T7-T10 level S24.133
- - - - T11-T12 level S24.134
- - - Brown-Séquard syndrome S24.149
- - - - T1 level S24.141
- - - - T2-T6 level S24.142
- - - - T7-T10 level S24.143
- - - - T11-T12 level S24.144
- - - complete lesion S24.119
- - - - T1 level S24.111
- - - - T2-T6 level S24.112
- - - - T7-T10 level S24.113
- - - - T11-T12 level S24.114
- - - concussion S24.0
- - - edema S24.0
- - - incomplete lesion specified NEC S24.159
- - - - T1 level S24.151
- - - - T2-T6 level S24.152
- - - - T7-T10 level S24.153
- - - - T11-T12 level S24.154
- - - posterior cord syndrome S24.159
- - - - T1 level S24.151
- - - - T2-T6 level S24.152
- - - - T7-T10 level S24.153
- - - - T11-T12 level S24.154
- - - T1 level S24.101
- - - T2-T6 level S24.102
- - - T7-T10 level S24.103
- - - T11-T12 level S24.104
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- spleen S36.00
- - contusion S36.029
- - - major S36.021
- - - minor S36.020
- - laceration S36.039
- - - major (massive) (stellate) S36.032
- - - moderate S36.031
- - - superficial (capsular) (minor) S36.030
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- splenic artery -*see* Injury, blood vessel, celiac artery, branch
- stellate ganglion -*see* Injury, nerve, thorax, sympathetic
- sternal region S29.9
- stomach S36.30
- - contusion S36.32
- - laceration S36.33
- - specified type NEC S36.39
- subconjunctival -*see* Injury, eye, conjunctiva

- subcutaneous NEC T14.8
- submaxillary region S09.93
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- - fingers -*see* Injury, hand
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- superficial NEC T14.8
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- - - abrasion S30.811
- - - bite S30.871
- - - - insect S30.861
- - - contusion S30.1
- - - external constriction S30.841
- - - foreign body S30.851
- - abrasion -*see* Abrasion, by site
- - adnexa, eye NEC -*see* Injury, eye, specified site NEC
- - alveolar process -*see* Injury, superficial, oral cavity
- - ankle S90.91-
- - - abrasion -*see* Abrasion, ankle
- - - blister -*see* Blister, ankle
- - - bite -*see* Bite, ankle
- - - contusion -*see* Contusion, ankle
- - - external constriction -*see* Constriction, external, ankle
- - - foreign body -*see* Foreign body, superficial, ankle
- - anus S30.98
- - arm (upper) S40.92-
- - - abrasion -*see* Abrasion, arm
- - - bite -*see* Bite, superficial, arm
- - - blister -*see* Blister, arm (upper)
- - - contusion -*see* Contusion, arm
- - - external constriction -*see* Constriction, external, arm
- - - foreign body -*see* Foreign body, superficial, arm
- - auditory canal (external) (meatus) -*see* Injury, superficial, ear
- - auricle -*see* Injury, superficial, ear
- - axilla -*see* Injury, superficial, arm
- - back -*see also* Injury, superficial, thorax, back
- - - lower S30.91
- - - - abrasion S30.810
- - - - contusion S30.0
- - - - external constriction S30.840
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- - - - - foreign body S30.850
- - bite NEC -*see* Bite, superficial NEC, by site
- - blister -*see* Blister, by site
- - breast S20.10-
- - - abrasion -*see* Abrasion, breast
- - - bite -*see* Bite, superficial, breast
- - - contusion -*see* Contusion, breast
- - - external constriction -*see* Constriction, external, breast
- - - foreign body -*see* Foreign body, superficial, breast
- - brow -*see* Injury, superficial, head, specified NEC
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- - canthus, eye -*see* Injury, superficial, periocular area
- - cheek (external) -*see* Injury, superficial, head, specified NEC
- - - internal -*see* Injury, superficial, oral cavity
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- - clitoris S30.95
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- - - with foreign body (in conjunctival sac) -*see* Foreign body, conjunctival sac
- - contusion -*see* Contusion, by site
- - costal region -*see* Injury, superficial, thorax
- - digit(s)
- - - hand -*see* Injury, superficial, finger
- - ear (auricle) (canal) (external) S00.40-
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- - - bite -*see* Bite, superficial, ear
- - - contusion -*see* Contusion, ear
- - - external constriction -*see* Constriction, external, ear
- - - foreign body -*see* Foreign body, superficial, ear
- - elbow S50.90-
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- - - bite -*see* Bite, superficial, elbow
- - - blister -*see* Blister, elbow
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- - - external constriction -*see* Constriction, external, elbow
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- - epididymis S30.94
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- - epiglottis -*see* Injury, superficial, throat
- - esophagus
- - - cervical -*see* Injury, superficial, throat
- - external constriction -*see* Constriction, external, by site
- - extremity NEC T14.8
- - eyeball NEC -*see* Injury, eye, specified site NEC
- - eyebrow -*see* Injury, superficial, periocular area
- - eyelid S00.20-
- - - abrasion -*see* Abrasion, eyelid
- - - bite -*see* Bite, superficial, eyelid
- - - contusion -*see* Contusion, eyelid
- - - external constriction -*see* Constriction, external, eyelid
- - - foreign body -*see* Foreign body, superficial, eyelid
- - face NEC -*see* Injury, superficial, head, specified NEC
- - finger(s) S60.949
- - - abrasion -*see* Abrasion, finger
- - - bite -*see* Bite, superficial, finger
- - - blister -*see* Blister, finger
- - - contusion -*see* Contusion, finger
- - - external constriction -*see* Constriction, external, finger
- - - foreign body -*see* Foreign body, superficial, finger
- - - insect bite -*see* Bite, by site, superficial, insect
- - - index S60.94-
- - - little S60.94-
- - - middle S60.94-
- - - ring S60.94-
- - flank S30.92
- - foot S90.92-
- - - abrasion -*see* Abrasion, foot
- - - bite -*see* Bite, foot
- - - blister -*see* Blister, foot
- - - contusion -*see* Contusion, foot
- - - external constriction -*see* Constriction, external, foot
- - - foreign body -*see* Foreign body, superficial, foot
- - forearm S50.91-
- - - abrasion -*see* Abrasion, forearm
- - - bite -*see* Bite, forearm, superficial
- - - blister -*see* Blister, forearm

- - - contusion -*see* Contusion, forearm
- - - elbow only -*see* Injury, superficial, elbow
- - - external constriction -*see* Constriction, external, forearm
- - - foreign body -*see* Foreign body, superficial, forearm
- - forehead -*see* Injury, superficial, head NEC
- - foreign body -*see* Foreign body, superficial
- - genital organs, external
- - - female S30.97
- - - male S30.96
- - globe (eye) -*see* Injury, eye, specified site NEC
- - groin S30.92
- - gum -*see* Injury, superficial, oral cavity
- - hand S60.92-
- - - abrasion -*see* Abrasion, hand
- - - bite -*see* Bite, superficial, hand
- - - contusion -*see* Contusion, hand
- - - external constriction -*see* Constriction, external, hand
- - - foreign body -*see* Foreign body, superficial, hand
- - head S00.90
- - - ear -*see* Injury, superficial, ear
- - - eyelid -*see* Injury, superficial, eyelid
- - - nose S00.30
- - - oral cavity S00.502
- - - scalp S00.00
- - - specified site NEC S00.80
- - heel -*see* Injury, superficial, foot
- - hip S70.91-
- - - abrasion -*see* Abrasion, hip
- - - bite -*see* Bite, superficial, hip
- - - blister -*see* Blister, hip
- - - contusion -*see* Contusion, hip
- - - external constriction -*see* Constriction, external, hip
- - - foreign body -*see* Foreign body, superficial, hip
- - iliac region -*see* Injury, superficial, abdomen
- - inguinal region -*see* Injury, superficial, abdomen
- - insect bite -*see* Bite, by site, superficial, insect
- - interscapular region -*see* Injury, superficial, thorax, back
- - jaw -*see* Injury, superficial, head, specified NEC
- - knee S80.91-
- - - abrasion -*see* Abrasion, knee
- - - bite -*see* Bite, superficial, knee
- - - blister -*see* Blister, knee
- - - contusion -*see* Contusion, knee
- - - external constriction -*see* Constriction, external, knee
- - - foreign body -*see* Foreign body, superficial, knee
- - labium (majus) (minus) S30.95
- - lacrimal (apparatus) (gland) (sac) -*see* Injury, eye, specified site NEC
- - larynx -*see* Injury, superficial, throat
- - leg (lower) S80.92-
- - - abrasion -*see* Abrasion, leg
- - - bite -*see* Bite, superficial, leg
- - - contusion -*see* Contusion, leg
- - - external constriction -*see* Constriction, external, leg
- - - foreign body -*see* Foreign body, superficial, leg
- - - knee -*see* Injury, superficial, knee
- - limb NEC T14.8
- - lip S00.501
- - lower back S30.91
- - lumbar region S30.91
- - malar region -*see* Injury, superficial, head, specified NEC

- - mammary -*see* Injury, superficial, breast
- - mastoid region -*see* Injury, superficial, head, specified NEC
- - mouth -*see* Injury, superficial, oral cavity
- - muscle NEC T14.8
- - nail NEC T14.8
- - - finger -*see* Injury, superficial, finger
- - - toe -*see* Injury, superficial, toe
- - nasal (septum) -*see* Injury, superficial, nose
- - neck S10.90
- - - specified site NEC S10.80
- - nose (septum) S00.30
- - occipital region -*see* Injury, superficial, scalp
- - oral cavity S00.502
- - orbital region -*see* Injury, superficial, periocular area
- - palate -*see* Injury, superficial, oral cavity
- - palm -*see* Injury, superficial, hand
- - parietal region -*see* Injury, superficial, scalp
- - pelvis S30.91
- - - girdle -*see* Injury, superficial, hip
- - penis S30.93
- - perineum
- - - female S30.95
- - - male S30.91
- - periocular area S00.20-
- - - abrasion -*see* Abrasion, eyelid
- - - bite -*see* Bite, superficial, eyelid
- - - contusion -*see* Contusion, eyelid
- - - external constriction -*see* Constriction, external, eyelid
- - - foreign body -*see* Foreign body, superficial, eyelid
- - phalanges
- - - finger -*see* Injury, superficial, finger
- - - toe -*see* Injury, superficial, toe
- - pharynx -*see* Injury, superficial, throat
- - pinna -*see* Injury, superficial, ear
- - popliteal space -*see* Injury, superficial, knee
- - prepuce S30.93
- - pubic region S30.91
- - pudendum
- - - female S30.97
- - - male S30.96
- - sacral region S30.91
- - scalp S00.00
- - scapular region -*see* Injury, superficial, shoulder
- - sclera -*see* Injury, eye, specified site NEC
- - scrotum S30.94
- - shin -*see* Injury, superficial, leg
- - shoulder S40.91-
- - - abrasion -*see* Abrasion, shoulder
- - - bite -*see* Bite, superficial, shoulder
- - - blister -*see* Blister, shoulder
- - - contusion -*see* Contusion, shoulder
- - - external constriction -*see* Constriction, external, shoulder
- - - foreign body -*see* Foreign body, superficial, shoulder
- - skin NEC T14.8
- - sternal region -*see* Injury, superficial, thorax, front
- - subconjunctival -*see* Injury, eye, specified site NEC
- - subcutaneous NEC T14.8
- - submaxillary region -*see* Injury, superficial, head, specified NEC
- - submental region -*see* Injury, superficial, head, specified NEC
- - subungual

- - - finger(s) -*see* Injury, superficial, finger
- - - toe(s) -*see* Injury, superficial, toe
- - supraclavicular fossa -*see* Injury, superficial, neck
- - supraorbital -*see* Injury, superficial, head, specified NEC
- - temple -*see* Injury, superficial, head, specified NEC
- - temporal region -*see* Injury, superficial, head, specified NEC
- - testis S30.94
- - thigh S70.92-
- - - abrasion -*see* Abrasion, thigh
- - - bite -*see* Bite, superficial, thigh
- - - blister -*see* Blister, thigh
- - - contusion -*see* Contusion, thigh
- - - external constriction -*see* Constriction, external, thigh
- - - foreign body -*see* Foreign body, superficial, thigh
- - thorax, thoracic (wall) S20.90
- - - abrasion -*see* Abrasion, thorax
- - - back S20.40-
- - - bite -*see* Bite, thorax, superficial
- - - blister -*see* Blister, thorax
- - - contusion -*see* Contusion, thorax
- - - external constriction -*see* Constriction, external, thorax
- - - foreign body -*see* Foreign body, superficial, thorax
- - - front S20.30-
- - throat S10.10
- - - abrasion S10.11
- - - bite S10.17
- - - - insect S10.16
- - - blister S10.12
- - - contusion S10.0
- - - external constriction S10.14
- - - foreign body S10.15
- - thumb S60.93-
- - - abrasion -*see* Abrasion, thumb
- - - bite -*see* Bite, superficial, thumb
- - - blister -*see* Blister, thumb
- - - contusion -*see* Contusion, thumb
- - - external constriction -*see* Constriction, external, thumb
- - - foreign body -*see* Foreign body, superficial, thumb
- - - insect bite -*see* Bite, by site, superficial, insect
- - - specified type NEC S60.39-
- - toe(s) S90.93-
- - - abrasion -*see* Abrasion, toe
- - - bite -*see* Bite, toe
- - - blister -*see* Blister, toe
- - - contusion -*see* Contusion, toe
- - - external constriction -*see* Constriction, external, toe
- - - foreign body -*see* Foreign body, superficial, toe
- - - great S90.93-
- - tongue -*see* Injury, superficial, oral cavity
- - tooth, teeth -*see* Injury, superficial, oral cavity
- - trachea S10.10
- - tunica vaginalis S30.94
- - tympanum, tympanic membrane -*see* Injury, superficial, ear
- - uvula -*see* Injury, superficial, oral cavity
- - vagina S30.95
- - vocal cords -*see* Injury, superficial, throat
- - vulva S30.95
- - wrist S60.91-
- supraclavicular region -*see* Injury, neck
- supraorbital S09.93

- suprarenal gland (multiple) -*see* Injury, adrenal
- surgical complication (external or internal site) -*see* Laceration, accidental complicating surgery
- temple S09.90
- temporal region S09.90
- tendon -*see also* Injury, muscle, by site
- - abdomen -*see* Injury, muscle, abdomen
- - Achilles -*see* Injury, Achilles tendon
- - lower back -*see* Injury, muscle, lower back
- - pelvic organs -*see* Injury, muscle, pelvis
- tenth cranial nerve (pneumogastric or vagus) -*see* Injury, nerve, vagus
- testis S39.94
- thigh S79.92-
- - blood vessel -*see* Injury, blood vessel, hip
- - contusion -*see* Contusion, thigh
- - fracture -*see* Fracture, femur
- - muscle -*see* Injury, muscle, thigh
- - nerve -*see* Injury, nerve, thigh
- - open -*see* Wound, open, thigh
- - specified NEC S79.82-
- - superficial -*see* Injury, superficial, thigh
- third cranial nerve (oculomotor) -*see* Injury, nerve, oculomotor
- thorax, thoracic S29.9
- - blood vessel -*see* Injury, blood vessel, thorax
- - cavity -*see* Injury, intrathoracic
- - dislocation -*see* Dislocation, thorax
- - external (wall) S29.9
- - - contusion -*see* Contusion, thorax
- - - nerve -*see* Injury, nerve, thorax
- - - open -*see* Wound, open, thorax
- - - specified NEC S29.8
- - - sprain -*see* Sprain, thorax
- - - superficial -*see* Injury, superficial, thorax
- - fracture -*see* Fracture, thorax
- - internal -*see* Injury, intrathoracic
- - intrathoracic organ -*see* Injury, intrathoracic
- - sympathetic ganglion -*see* Injury, nerve, thorax, sympathetic
- throat -*see also* Injury, neck S19.9
- thumb S69.9-
- - blood vessel -*see* Injury, blood vessel, thumb
- - contusion -*see* Contusion, thumb
- - dislocation -*see* Dislocation, thumb
- - fracture -*see* Fracture, thumb
- - muscle -*see* Injury, muscle, thumb
- - nerve -*see* Injury, nerve, digital, thumb
- - open -*see* Wound, open, thumb
- - specified NEC S69.8-
- - sprain -*see* Sprain, thumb
- - superficial -*see* Injury, superficial, thumb
- thymus (gland) -*see* Injury, intrathoracic, specified organ NEC
- thyroid (gland) NEC S19.84
- toe S99.92-
- - contusion -*see* Contusion, toe
- - dislocation -*see* Dislocation, toe
- - fracture -*see* Fracture, toe
- - muscle -*see* Injury, muscle, toe
- - open -*see* Wound, open, toe
- - specified type NEC S99.82-
- - sprain -*see* Sprain, toe
- - superficial -*see* Injury, superficial, toe
- tongue S09.93

- tonsil S09.93
- tooth S09.93
- trachea (cervical) NEC S19.82
- - thoracic -*see* Injury, intrathoracic, trachea, thoracic
- transfusion-related acute lung (TRALI) J95.84
- tunica vaginalis S39.94
- twelfth cranial nerve (hypoglossal) -*see* Injury, nerve, hypoglossal
- ureter S37.10
- - contusion S37.12
- - laceration S37.13
- - specified type NEC S37.19
- urethra (sphincter) S37.30
- - at delivery O71.5
- - contusion S37.32
- - laceration S37.33
- - specified type NEC S37.39
- urinary organ S37.90
- - contusion S37.92
- - laceration S37.93
- - specified
- - - site NEC S37.899
- - - - contusion S37.892
- - - - laceration S37.893
- - - - specified type NEC S37.898
- - - type NEC S37.99
- uterus, uterine S37.60
- - with ectopic or molar pregnancy O08.6
- - blood vessel -*see* Injury, blood vessel, iliac
- - contusion S37.62
- - laceration S37.63
- - - cervix at delivery O71.3
- - rupture associated with obstetrics -*see* Rupture, uterus
- - specified type NEC S37.69
- uvula S09.93
- vagina S39.93
- - abrasion S30.814
- - bite S31.45
- - - insect S30.864
- - - superficial NEC S30.874
- - contusion S30.23
- - crush S38.03
- - during delivery -*see* Laceration, vagina, during delivery
- - external constriction S30.844
- - insect bite S30.864
- - laceration S31.41
- - - with foreign body S31.42
- - open wound S31.40
- - puncture S31.43
- - - with foreign body S31.44
- - superficial S30.95
- - - foreign body S30.854
- vas deferens -*see* Injury, pelvic organ, specified site NEC
- vascular NEC T14.8
- vein -*see* Injury, blood vessel
- vena cava (superior) S25.20
- - inferior S35.10
- - - laceration (minor) (superficial) S35.11
- - - - major S35.12
- - - specified type NEC S35.19
- - laceration (minor) (superficial) S25.21

- - - major S25.22
- - specified type NEC S25.29
- vesical (sphincter) -*see* Injury, bladder
- visual cortex S04.04-
- vitreous (humor) S05.90
- - specified NEC S05.8X-
- vocal cord NEC S19.83
- vulva S39.94
- - abrasion S30.814
- - bite S31.45
- - - insect S30.864
- - - superficial NEC S30.874
- - contusion S30.23
- - crush S38.03
- - during delivery -*see* Laceration, perineum, female, during delivery
- - external constriction S30.844
- - insect bite S30.864
- - laceration S31.41
- - - with foreign body S31.42
- - open wound S31.40
- - puncture S31.43
- - - with foreign body S31.44
- - superficial S30.95
- - - foreign body S30.854
- whiplash (cervical spine) S13.4
- wrist S69.9-
- - blood vessel -*see* Injury, blood vessel, hand
- - contusion -*see* Contusion, wrist
- - dislocation -*see* Dislocation, wrist
- - fracture -*see* Fracture, wrist
- - muscle -*see* Injury, muscle, hand
- - nerve -*see* Injury, nerve, hand
- - open -*see* Wound, open, wrist
- - specified NEC S69.8-
- - sprain -*see* Sprain, wrist
- - superficial -*see* Injury, superficial, wrist

**Inoculation** -*see also* Vaccination
- complication or reaction -*see* Complications, vaccination

**Insanity, insane** -*see also* Psychosis
- adolescent -*see* Schizophrenia
- confusional F28
- - acute or subacute F05
- delusional F22
- senile F03

**Insect**
- bite -*see* Bite, by site, superficial, insect
- venomous, poisoning NEC (by) -*see* Venom, arthropod

**Insecurity, food** Z59.41

**Insensitivity**
- adrenocorticotropin hormone (ACTH) E27.49
- androgen E34.50
- - complete E34.51
- - partial E34.52

**Insertion**
- cord (umbilical) lateral or velamentous O43.12-
- intrauterine contraceptive device (encounter for) -*see* Intrauterine contraceptive device

**Insolation (sunstroke)** T67.01

**Insomnia (organic)** G47.00
- adjustment F51.02
- adjustment disorder F51.02

- behavioral, of childhood Z73.819
- - combined type Z73.812
- - limit setting type Z73.811
- - sleep-onset association type Z73.810
- childhood Z73.819
- chronic F51.04
- - somatized tension F51.04
- conditioned F51.04
- due to
- - alcohol
- - - abuse F10.182
- - - dependence F10.282
- - - use F10.982
- - amphetamines
- - - abuse F15.182
- - - dependence F15.282
- - - use F15.982
- - anxiety disorder F51.05
- - caffeine
- - - abuse F15.182
- - - dependence F15.282
- - - use F15.982
- - cocaine
- - - abuse F14.182
- - - dependence F14.282
- - - use F14.982
- - depression F51.05
- - drug NEC
- - - abuse F19.182
- - - dependence F19.282
- - - use F19.982
- - medical condition G47.01
- - mental disorder NEC F51.05
- - opioid
- - - abuse F11.182
- - - dependence F11.282
- - - use F11.982
- - psychoactive substance NEC
- - - abuse F19.182
- - - dependence F19.282
- - - use F19.982
- - sedative, hypnotic, or anxiolytic
- - - abuse F13.182
- - - dependence F13.282
- - - use F13.982
- - stimulant NEC
- - - abuse F15.182
- - - dependence F15.282
- - - use F15.982
- fatal familial (FFI) A81.83
- idiopathic F51.01
- learned F51.3
- nonorganic origin F51.01
- not due to a substance or known physiological condition F51.01
- - specified NEC F51.09
- paradoxical F51.03
- primary F51.01
- psychiatric F51.05
- psychophysiologic F51.04
- related to psychopathology F51.05

- short-term F51.02
- specified NEC G47.09
- stress-related F51.02
- transient F51.02
- without objective findings F51.02

**Inspiration**
- food or foreign body -*see* Foreign body, by site
- mucus -*see* Asphyxia, mucus

**Inspissated bile syndrome (newborn)** P59.1

**Instability**
- emotional (excessive) F60.3
- housing
- - housed Z59.819
- - - with risk of homelessness Z59.811
- - - homelessness in past 12 months Z59.812
- joint (post-traumatic) M25.30
- - ankle M25.37-
- - due to old ligament injury -*see* Disorder, ligament
- - elbow M25.32-
- - flail -*see* Flail, joint
- - foot M25.37-
- - hand M25.34-
- - hip M25.35-
- - knee M25.36-
- - lumbosacral -see subcategory M53.2
- - prosthesis -*see* Complications, joint prosthesis, mechanical, displacement, by site
- - sacroiliac -see subcategory M53.2
- - secondary to
- - - old ligament injury -*see* Disorder, ligament
- - - removal of joint prosthesis M96.89
- - shoulder (region) M25.31-
- - specified site NEC M25.39
- - spine -see subcategory M53.2
- - wrist M25.33-
- knee (chronic) M23.5-
- lumbosacral -see subcategory M53.2
- nervous F48.8
- personality (emotional) F60.3
- spine -*see* Instability, joint, spine
- vasomotor R55

**Institutional syndrome (childhood)** F94.2

**Institutionalization, affecting child** Z62.22
- disinhibited attachment F94.2

**Insufficiency, insufficient**
- accommodation, old age H52.4
- adrenal (gland) E27.40
- - primary E27.1
- adrenocortical E27.40
- - drug-induced E27.3
- - iatrogenic E27.3
- - primary E27.1
- anatomic crown height K08.89
- anterior (occlusal) guidance M26.54
- anus K62.89
- aortic (valve) I35.1
- - with
- - - mitral (valve) disease I08.0
- - - - with tricuspid (valve) disease I08.3
- - - stenosis I35.2
- - - tricuspid (valve) disease I08.2

- - - - with mitral (valve) disease I08.3
- - congenital Q23.1
- - rheumatic I06.1
- - - with
- - - - 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 A52.03
- arterial I77.1
- - basilar G45.0
- - carotid (hemispheric) G45.1
- - cerebral I67.81
- - coronary (acute or subacute) I24.8
- - mesenteric K55.1
- - peripheral I73.9
- - precerebral (multiple) (bilateral) G45.2
- - vertebral G45.0
- arteriovenous I99.8
- biliary K83.8
- cardiac -*see also* Insufficiency, myocardial
- - due to presence of (cardiac) prosthesis I97.11-
- - postprocedural I97.11-
- cardiorenal, hypertensive I13.2
- cardiovascular -*see* Disease, cardiovascular
- cerebrovascular (acute) I67.81
- - with transient focal neurological signs and symptoms G45.8
- circulatory NEC I99.8
- - newborn P29.89
- clinical crown length K08.89
- convergence H51.11
- coronary (acute or subacute) I24.8
- - chronic or with a stated duration of over 4 weeks I25.89
- corticoadrenal E27.40
- - primary E27.1
- dietary E63.9
- divergence H51.8
- food T73.0
- gastroesophageal K22.89
- gonadal
- - ovary E28.39
- - testis E29.1
- heart -*see also* Insufficiency, myocardial
- - newborn P29.0
- - valve -*see* Endocarditis
- hepatic -*see* Failure, hepatic
- idiopathic autonomic G90.09
- interocclusal distance of fully erupted teeth (ridge) M26.36
- kidney N28.9
- - acute N28.9
- - chronic N18.9
- lacrimal (secretion) H04.12-
- - passages -*see* Stenosis, lacrimal
- liver -*see* Failure, hepatic
- lung -*see* Insufficiency, pulmonary
- mental (congenital) -*see* Disability, intellectual

- mesenteric K55.1
- mitral (valve) I34.0
- - with
- - - aortic valve disease I08.0
- - - - with tricuspid (valve) disease I08.3
- - - obstruction or stenosis I05.2
- - - - with aortic valve disease I08.0
- - - tricuspid (valve) disease I08.1
- - - - with aortic (valve) disease I08.3
- - congenital Q23.3
- - rheumatic I05.1
- - - 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
- - - active or acute I01.1
- - - - with chorea, rheumatic (Sydenham's) I02.0
- - specified cause, except rheumatic I34.0
- muscle -*see also* Disease, muscle
- - heart -*see* Insufficiency, myocardial
- - ocular NEC H50.9
- myocardial, myocardium (with arteriosclerosis) -*see also* Failure, heart I50.9
- - 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
- - congenital Q24.8
- - hypertensive -*see* Hypertension, heart
- - newborn P29.0
- - rheumatic I09.0
- - - active, acute, or subacute I01.2
- - syphilitic A52.06
- nourishment T73.0
- pancreatic K86.89
- - exocrine K86.81
- parathyroid (gland) E20.9
- peripheral vascular (arterial) I73.9
- pituitary E23.0
- placental (mother) O36.51-
- platelets D69.6
- prenatal care affecting management of pregnancy O09.3-
- progressive pluriglandular E31.0
- pulmonary J98.4
- - acute, following surgery (nonthoracic) J95.2
- - - thoracic J95.1
- - chronic, following surgery J95.3
- - following
- - - shock J98.4
- - - trauma J98.4
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- - via placenta or breast milk -*see* - Absorption, chemical, through placenta
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- - with dependence -*see* Dependence, drug, cocaine, with intoxication
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- - acute (without dependence) -*see* Abuse, drug, by type with intoxication
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- - - - damage to nail S61.318
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- - - with
- - - - damage to nail S61.318
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- - - - with
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- - - - - - with
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- - with
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- - nonpuerperal, nontraumatic N90.89
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- - - foreign body S61.529
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- - food Z59.48
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- excessive O92.6
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- - - upper H02.214
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- - - lower H02.212
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- - bilateral, upper and lower eyelids H02.22C
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- - - lower H02.225
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- - bilateral, upper and lower eyelids H02.23C
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- - - lower H02.235
- - - upper H02.234
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- - right H02.233
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**Landry's disease or paralysis** G61.0
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- - tracheitis (acute) -*see* Laryngotracheitis
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- - with tracheitis (chronic) J37.1
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- H. influenzae J04.0
- hypertrophic J37.0
- influenzal -*see* Influenza, with, respiratory manifestations NEC
- obstructive J05.0
- sicca J37.0
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- streptococcal J04.0
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- chronic J37.0
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**Laryngoplegia** J38.00
- bilateral J38.02
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- catarrhal J37.1
- chronic J37.1
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- due to external agent -*see* Inflammation, respiratory, upper, due to
- Hemophilus influenzae J04.2
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- streptococcal J04.2
- stridulous J38.5
- syphilitic (late) A52.73
- - congenital A50.59 *[J99]*
- - - early A50.03 *[J99]*
- tuberculous A15.5
- Vincent's A69.1
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**Laterocession** -*see* Lateroversion
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**Lateroversion**
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- - congenital Q51.818
- - in pregnancy or childbirth O34.59-
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**Launois-Bensaude adenolipomatosis** E88.89
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- ligament (ous) -*see also* Disorder, ligament
- - familial M35.7
- - knee -*see* Derangement, knee
- skin (acquired) L57.4
- - congenital Q82.8
**Laxative habit** F55.2
**Lazy leukocyte syndrome** D70.8
**LTBI (latent tuberculosis infection)** Z22.7
**Lead miner's lung** J63.6
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- air NEC J93.82
- - postprocedural J95.812
- amniotic fluid -*see* Rupture, membranes, premature
- blood (microscopic), fetal, into maternal circulation affecting management of pregnancy -*see* Pregnancy, complicated by
- cerebrospinal fluid G96.00
- - cranial
- - - postoperative G96.08
- - - specified NEC G96.08
- - - spontaneous G96.01

- - - traumatic G96.08
- - from spinal (lumbar) puncture G97.0
- - spinal
- - - postoperative G96.09
- - - post-traumatic G96.09
- - - specified NEC G96.09
- - - spontaneous G96.02
- - spontaneous
- - - from
- - - - skull base G96.01
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- CSF -*see* Leak, cerebrospinal fluid
- device, implant or graft -*see also* Complications, by site and type, mechanical
- - arterial graft NEC -*see* Complication, cardiovascular device, mechanical, vascular
- - breast (implant) T85.43
- - catheter NEC T85.638
- - - urinary T83.038
- - - - cystostomy T83.030
- - - - Hopkins T83.038
- - - - ileostomy T83.038
- - - - indwelling T83.031
- - - - nephrostomy T83.032
- - - - specified NEC T83.038
- - - - urostomy T83.038
- - - dialysis (renal) T82.43
- - - - intraperitoneal T85.631
- - - infusion NEC T82.534
- - - - spinal (epidural) (subdural) T85.630
- - gastrointestinal -*see* Complications, prosthetic device, mechanical, gastrointestinal device
- - genital NEC T83.498
- - - penile prosthesis (cylinder) (implanted) (pump) (resevoir) T83.490
- - - testicular prosthesis T83.491
- - heart NEC -*see* Complication, cardiovascular device, mechanical
- - joint prosthesis -*see* Complications, joint prosthesis, mechanical, specified NEC, by site
- - ocular NEC -*see* Complications, prosthetic device, mechanical, ocular device
- - orthopedic NEC -*see* Complication, orthopedic, device, mechanical
- - persistent air J93.82
- - specified NEC T85.638
- - urinary NEC -*see also* Complication, genitourinary, device, urinary, mechanical
- - - graft T83.23
- - vascular NEC -*see* Complication, cardiovascular device, mechanical
- - ventricular intracranial shunt T85.03
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**Leaky heart** -*see* Endocarditis
**Learning defect (specific)** F81.9
**Leather bottle stomach** C16.9
**Leber's**
- congenital amaurosis H35.50
- optic atrophy (hereditary) H47.22
**Lederer's anemia** D59.19
**Leeches (external)** -*see* Hirudiniasis
**Leg** -*see* condition
**Legg (-Calvé) -Perthes disease, syndrome or osteochondrosis** M91.1-
**Legionellosis** A48.1
- nonpneumonic A48.2
**Legionnaires'**
- disease A48.1
- - nonpneumonic A48.2
- pneumonia A48.1
**Leigh's disease** G31.82

**Leiner's disease** L21.1
**Leiofibromyoma** -*see* Leiomyoma
**Leiomyoblastoma** -*see* Neoplasm, connective tissue, benign
**Leiomyofibroma** -*see also* Neoplasm, connective tissue, benign
- uterus (cervix) (corpus) D25.9
**Leiomyoma** -*see also* Neoplasm, connective tissue, benign
- bizarre -*see* Neoplasm, connective tissue, benign
- cellular -*see* Neoplasm, connective tissue, benign
- epithelioid -*see* Neoplasm, connective tissue, benign
- uterus (cervix) (corpus) D25.9
- - intramural D25.1
- - submucous D25.0
- - subserosal D25.2
- vascular -*see* Neoplasm, connective tissue, benign
**Leiomyoma, leiomyomatosis (intravascular)** -*see* Neoplasm, connective tissue, uncertain behavior
**Leiomyosarcoma** -*see also* Neoplasm, connective tissue, malignant
- epithelioid -*see* Neoplasm, connective tissue, malignant
- myxoid -*see* Neoplasm, connective tissue, malignant
**Leishmaniasis** B55.9
- American (mucocutaneous) B55.2
- - cutaneous B55.1
- Asian Desert B55.1
- Brazilian B55.2
- cutaneous (any type) B55.1
- dermal -*see also* Leishmaniasis, cutaneous
- - post-kala-azar B55.0
- eyelid B55.1
- infantile B55.0
- Mediterranean 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
- post-kala-azar B55.0
**Lenegre's disease** I44.2
**Lengthening, leg** -*see* Deformity, limb, unequal length
**Lennert's lymphoma** -*see* Lymphoma, Lennert's
**Lennox-Gastaut syndrome** G40.812
- intractable G40.814
- - with status epilepticus G40.813
- - without status epilepticus G40.814
- not intractable G40.812
- - with status epilepticus G40.811
- - without status epilepticus G40.812
**Lens** -*see* condition
**Lenticonus (anterior) (posterior) (congenital)** Q12.8
**Lenticular degeneration, progressive** E83.01
**Lentiglobus (posterior) (congenital)** Q12.8
**Lentigo (congenital)** L81.4
- maligna -*see also* Melanoma, in situ
- - melanoma -*see* Melanoma
**Lentivirus, as cause of disease classified elsewhere** B97.31
**Leontiasis**
- ossium M85.2
- syphilitic (late) A52.78
- - congenital A50.59
**Lepothrix** A48.8

**Lepra** -*see* Leprosy
**Leprechaunism** E34.8
**Leprosy** A30.-
- with muscle disorder A30.9 *[M63.80]*
- - ankle A30.9 *[M63.87-]*
- - foot A30.9 *[M63.87-]*
- - forearm A30.9 *[M63.83-]*
- - hand A30.9 *[M63.84-]*
- - lower leg A30.9 *[M63.86-]*
- - multiple sites A30.9 *[M63.89]*
- - pelvic region A30.9 *[M63.85-]*
- - shoulder region A30.9 *[M63.81-]*
- - specified site NEC A30.9 *[M63.88]*
- - thigh A30.9 *[M63.85-]*
- - upper arm A30.9 *[M63.82-]*
- anesthetic A30.9
- BB A30.3
- BL A30.4
- borderline (infiltrated) (neuritic) A30.3
- - lepromatous A30.4
- - tuberculoid A30.2
- BT A30.2
- dimorphous (infiltrated) (neuritic) A30.3
- I A30.0
- indeterminate (macular) (neuritic) A30.0
- lepromatous (diffuse) (infiltrated) (macular) (neuritic) (nodular) A30.5
- LL A30.5
- macular (early) (neuritic) (simple) A30.9
- maculoanesthetic A30.9
- mixed A30.3
- neural A30.9
- nodular A30.5
- primary neuritic A30.3
- specified type NEC A30.8
- TT A30.1
- tuberculoid (major) (minor) A30.1
**Leptocytosis, hereditary** D56.9
**Leptomeningitis (chronic) (circumscribed) (hemorrhagic) (nonsuppurative)** -*see* Meningitis
**Leptomeningopathy** G96.198
**Leptospiral** -*see* condition
**Leptospirochetal** -*see* condition
**Leptospirosis** A27.9
- canicola A27.89
- due to Leptospira interrogans serovar icterohaemorrhagiae A27.0
- icterohemorrhagica A27.0
- pomona A27.89
- Weil's disease A27.0
**Leptus dermatitis** B88.0
**Leriche's syndrome (aortic bifurcation occlusion)** I74.09
**Leri's pleonosteosis** Q78.8
**Leri-Weill syndrome** Q77.8
**Lermoyez' syndrome** -*see* Vertigo, peripheral NEC
**Lesch-Nyhan syndrome** E79.1
**Leser-Trélat disease** L82.1
- inflamed L82.0
**Lesion(s) (nontraumatic)**
- abducens nerve -*see* Strabismus, paralytic, sixth nerve
- alveolar process K08.9
- angiocentric immunoproliferative D47.Z9
- anorectal K62.9

- aortic (valve) I35.9
- auditory nerve -see subcategory H93.3
- basal ganglion G25.9
- bile duct -*see* Disease, bile duct
- biomechanical M99.9
- - specified type NEC M99.89
- - - abdomen M99.89
- - - acromioclavicular M99.87
- - - cervical region M99.81
- - - cervicothoracic M99.81
- - - costochondral M99.88
- - - costovertebral M99.88
- - - head region M99.80
- - - hip M99.85
- - - lower extremity M99.86
- - - lumbar region M99.83
- - - lumbosacral M99.83
- - - occipitocervical M99.80
- - - pelvic region M99.85
- - - pubic M99.85
- - - rib cage M99.88
- - - sacral region M99.84
- - - sacrococcygeal M99.84
- - - sacroiliac M99.84
- - - specified NEC M99.89
- - - sternochondral M99.88
- - - sternoclavicular M99.87
- - - thoracic region M99.82
- - - thoracolumbar M99.82
- - - upper extremity M99.87
- bladder N32.9
- bone -*see* Disorder, bone
- brachial plexus G54.0
- brain G93.9
- - congenital Q04.9
- - vascular I67.9
- - - degenerative I67.9
- - - hypertensive I67.4
- buccal cavity K13.79
- calcified -*see* Calcification
- canthus -*see* Disorder, eyelid
- carate -*see* Pinta, lesions
- cardia K31.9
- 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
- - degenerative I67.9
- - hypertensive I67.4
- cervical (nerve) root NEC G54.2
- chiasmal -*see* Disorder, optic, chiasm
- chorda tympani G51.8
- coin, lung R91.1
- colon K63.9
- combined periodontic - endodontic K05.5
- congenital -*see* Anomaly, by site
- conjunctiva H11.9

- conus medullaris -*see* Injury, conus medullaris
- coronary artery -*see* Ischemia, heart
- cranial nerve G52.9
- - eighth -*see* Disorder, ear
- - eleventh G52.9
- - fifth G50.9
- - first G52.0
- - fourth -*see* Strabismus, paralytic, fourth nerve
- - seventh G51.9
- - sixth -*see* Strabismus, paralytic, sixth nerve
- - tenth G52.2
- - twelfth G52.3
- 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 -*see* Disorder, eyelid
- gasserian ganglion G50.8
- gastric K31.9
- gastroduodenal K31.9
- gastrointestinal K63.9
- gingiva, associated with trauma K06.2
- glomerular
- - focal and segmental -*see also* N00-N07 with fourth character .1 N05.1
- - minimal change -*see also* N00-N07 with fourth character .0 N05.0
- heart (organic) -*see* Disease, heart
- hyperchromic, due to pinta (carate) A67.1
- hyperkeratotic -*see* Hyperkeratosis
- hypothalamic E23.7
- ileocecal K63.9
- ileum K63.9
- iliohypogastric nerve G57.8-
- inflammatory -*see* Inflammation
- intestine K63.9
- intracerebral -*see* Lesion, brain
- intrachiasmal (optic) -*see* Disorder, optic, chiasm
- intracranial, space-occupying R90.0
- joint -*see* Disorder, joint
- - sacroiliac (old) M53.3
- keratotic -*see* Keratosis
- kidney -*see* Disease, renal
- laryngeal nerve (recurrent) G52.2
- lip K13.0
- liver K76.9
- lumbosacral
- - plexus G54.1
- - root (nerve) NEC G54.4
- lung (coin) R91.1
- maxillary sinus J32.0
- mitral I05.9
- Morel-Lavallée -*see* Hematoma, by site
- motor cortex NEC G93.89
- mouth K13.79
- nerve G58.9
- - femoral G57.2-
- - median G56.1-
- - - carpal tunnel syndrome -*see* Syndrome, carpal tunnel
- - plantar G57.6-
- - popliteal (lateral) G57.3-

- - - medial G57.4-
- - radial G56.3-
- - sciatic G57.0-
- - spinal -*see* Injury, nerve, spinal
- - ulnar G56.2-
- nervous system, congenital Q07.9
- nonallopathic -*see* Lesion, biomechanical
- nose (internal) J34.89
- obstructive -*see* Obstruction
- obturator nerve G57.8-
- oral mucosa K13.70
- organ or site NEC -*see* Disease, by site
- osteolytic -*see* Osteolysis
- peptic K27.9
- periodontal, due to traumatic occlusion K05.5
- pharynx J39.2
- pigment, pigmented (skin) L81.9
- pinta -*see* Pinta, lesions
- polypoid -*see* Polyp
- prechiasmal (optic) -*see* Disorder, optic, chiasm
- primary -*see also* Syphilis, primary A51.0
- - carate A67.0
- - pinta A67.0
- - yaws A66.0
- pulmonary J98.4
- - valve I37.9
- pylorus K31.9
- rectosigmoid K63.9
- retina, retinal H35.9
- sacroiliac (joint) (old) M53.3
- salivary gland K11.9
- - benign lymphoepithelial K11.8
- saphenous nerve G57.8-
- sciatic nerve G57.0-
- secondary -*see* Syphilis, secondary
- shoulder (region) M75.9-
- - specified NEC M75.8-
- sigmoid K63.9
- sinus (accessory) (nasal) J34.89
- skin L98.9
- - suppurative L08.0
- SLAP S43.43-
- spinal cord G95.9
- - congenital Q06.9
- spleen D73.89
- stomach K31.9
- superior glenoid labrum S43.43-
- syphilitic -*see* Syphilis
- tertiary -*see* Syphilis, tertiary
- thoracic root (nerve) NEC G54.3
- tonsillar fossa J35.9
- tooth, teeth K08.9
- - white spot
- - - chewing surface K02.51
- - - pit and fissure surface K02.51
- - - smooth surface K02.61
- traumatic -*see* specific type of injury by site
- tricuspid (valve) I07.9
- - nonrheumatic I36.9
- trigeminal nerve G50.9

- ulcerated or ulcerative -*see* Ulcer, skin
- uterus N85.9
- vagina N89.8
- vulva N90.89
- vagus nerve G52.2
- valvular -*see* Endocarditis
- vascular I99.9
- - affecting central nervous system I67.9
- - following trauma NEC T14.8
- - umbilical cord, complicating delivery O69.5
- warty -*see* Verruca
- white spot (tooth)
- - chewing surface K02.51
- - pit and fissure surface K02.51
- - smooth surface K02.61

**Less than a high school diploma** Z55.5

**Lethargic** -*see* condition

**Lethargy** R53.83

**Letterer-Siwe's disease** C96.0

**Leukemia, leukemic** C95.9-
- acute basophilic C94.8-
- acute bilineal C95.0-
- acute erythroid C94.0-
- acute lymphoblastic C91.0-
- acute megakaryoblastic C94.2-
- acute megakaryocytic C94.2-
- acute mixed lineage C95.0-
- acute monoblastic (monoblastic/monocytic) C93.0-
- acute monocytic (monoblastic/monocytic) C93.0-
- acute myeloblastic (minimal differentiation) (with maturation) C92.0-
- acute myeloid, NOS C92.0-
- - with
- - - 11q23-abnormality C92.6-
- - - dysplasia of remaining hematopoesis and/or myelodysplastic disease in its history C92.A-
- - - multilineage dysplasia C92.A-
- - - variation of MLL-gene C92.6-
- - M6 (a)(b) C94.0-
- - M7 C94.2-
- acute myelomonocytic C92.5-
- acute promyelocytic C92.4-
- adult T-cell (HTLV-1-associated) (acute variant) (chronic variant) (lymphomatoid variant) (smouldering variant) C91.5-
- aggressive NK-cell C94.8-
- AML (1/ETO) (M0) (M1) (M2) (without a FAB classification) C92.0-
- AML M3 C92.4-
- AML M4 (Eo with inv(16) or t(16;16)) C92.5-
- AML M5 C93.0-
- AML M5a C93.0-
- AML M5b C93.0-
- AML Me with t (15;17) and variants C92.4-
- atypical chronic myeloid, BCR/ABL-negative C92.2-
- biphenotypic acute C95.0-
- blast cell C95.0-
- Burkitt-type, mature B-cell C91.A-
- chronic eosinophilic -*see also* Syndrome, hypereosinophilic, myeloid C94.8-
- chronic lymphocytic, of B-cell type C91.1-
- chronic monocytic C93.1-
- chronic myelogenous (Philadelphia chromosome (Ph1) positive) (t(9;22)) (q34;q11) (with crisis of blast cells) C92.1-
- chronic myeloid, BCR/ABL-positive C92.1-
- - atypical, BCR/ABL-negative C92.2-
- chronic myelomonocytic C93.1-

- chronic neutrophilic D47.1
- CMML (-1) (-2) (with eosinophilia) C93.1-
- granulocytic -*see also* Category C92 C92.9-
- hairy cell C91.4-
- juvenile myelomonocytic C93.3-
- lymphoid C91.9-
- - specified NEC C91.Z-
- mast cell C94.3-
- mature B-cell, Burkitt-type C91.A-
- monocytic (subacute) C93.9-
- - specified NEC C93.Z-
- myelogenous -*see also* Category C92 C92.9-
- myeloid C92.9-
- - acute C92.0-
- - specified NEC C92.Z-
- plasma cell C90.1-
- plasmacytic C90.1-
- prolymphocytic
- - of B-cell type C91.3-
- - of T-cell type C91.6-
- specified NEC C94.8-
- stem cell, of unclear lineage C95.0-
- subacute lymphocytic C91.9-
- T-cell large granular lymphocytic C91.Z-
- unspecified cell type C95.9-
- - acute C95.0-
- - chronic C95.1-

**Leukemoid reaction** -*see also* Reaction, leukemoid D72.823-

**Leukoaraiosis (hypertensive)** I67.81

**Leukoariosis** -*see* Leukoaraiosis

**Leukocoria** -*see* Disorder, globe, degenerated condition, leucocoria

**Leukocytopenia** D72.819

**Leukocytosis** D72.829
- eosinophilic D72.19

**Leukoderma, leukodermia NEC** L81.5
- syphilitic A51.39
- - late A52.79

**Leukodystrophy** E75.29

**Leukoedema, oral epithelium** K13.29

**Leukoencephalitis** G04.81
- acute (subacute) hemorrhagic G36.1
- - postimmunization or postvaccinal G04.02
- postinfectious G04.01
- subacute sclerosing A81.1
- van Bogaert's (sclerosing) A81.1

**Leukoencephalopathy** -*see also* Encephalopathy G93.49
- Binswanger's I67.3
- heroin vapor G92.8
- metachromatic E75.25
- multifocal (progressive) A81.2
- postimmunization and postvaccinal G04.02
- progressive multifocal A81.2
- reversible, posterior G93.6
- van Bogaert's (sclerosing) A81.1
- vascular, progressive I67.3

**Leukoerythroblastosis** D75.9

**Leukokeratosis** -*see also* Leukoplakia
- mouth K13.21
- nicotina palati K13.24
- oral mucosa K13.21

- tongue K13.21
- vocal cord J38.3
**Leukokraurosis vulva (e)** N90.4
**Leukoma (cornea)** -*see also* Opacity, cornea
- adherent H17.0-
- interfering with central vision -*see* Opacity, cornea, central
**Leukomalacia, cerebral, newborn** P91.2
- periventricular P91.2
**Leukomelanopathy, hereditary** D72.0
**Leukonychia (punctata) (striata)** L60.8
- congenital Q84.4
**Leukopathia unguium** L60.8
- congenital Q84.4
**Leukopenia** D72.819
- basophilic D72.818
- chemotherapy (cancer) induced D70.1
- congenital D70.0
- cyclic D70.0
- drug induced NEC D70.2
- - due to cytoreductive cancer chemotherapy D70.1
- eosinophilic D72.818
- familial D70.0
- infantile genetic D70.0
- malignant D70.9
- periodic D70.0
- transitory neonatal P61.5
**Leukopenic** -*see* condition
**Leukoplakia**
- anus K62.89
- bladder (postinfectional) N32.89
- buccal K13.21
- cervix (uteri) N88.0
- esophagus K22.89
- gingiva K13.21
- hairy (oral mucosa) (tongue) K13.3
- kidney (pelvis) N28.89
- larynx J38.7
- lip K13.21
- mouth K13.21
- oral epithelium, including tongue (mucosa) K13.21
- palate K13.21
- pelvis (kidney) N28.89
- penis (infectional) N48.0
- rectum K62.89
- syphilitic (late) A52.79
- tongue K13.21
- ureter (postinfectional) N28.89
- urethra (postinfectional) N36.8
- uterus N85.8
- vagina N89.4
- vocal cord J38.3
- vulva N90.4
**Leukorrhea** N89.8
- due to Trichomonas (vaginalis) A59.00
- trichomonal A59.00
**Leukosarcoma** C85.9-
**Levocardia (isolated)** Q24.1
- with situs inversus Q89.3
**Levotransposition** Q20.5
**Lev's disease or syndrome (acquired complete heart block)** I44.2

**Levulosuria** -*see* Fructosuria
**Levurid** L30.2
**Lewy body (ies) (dementia) (disease)** G31.83
**Leyden-Moebius dystrophy** G71.09
**Leydig cell**
- carcinoma
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site
- - - female C56.9
- - - male C62.9-
- tumor
- - benign
- - - specified site -*see* Neoplasm, benign, by site
- - - unspecified site
- - - - female D27.-
- - - - male D29.2-
- - malignant
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site
- - - - female C56.-
- - - - male C62.9-
- - specified site -*see* Neoplasm, uncertain behavior, by site
- - unspecified site
- - - female D39.1-
- - - male D40.1-
**Leydig-Sertoli cell tumor**
- specified site -*see* Neoplasm, benign, by site
- unspecified site
- - female D27.-
- - male D29.2-
**LGSIL (Low grade squamous intraepithelial lesion on cytologic smear of)**
- anus R85.612
- cervix R87.612
- vagina R87.622
**Liar, pathologic** F60.2
**Libido**
- decreased R68.82
**Libman-Sacks disease** M32.11
**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 titles 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]*
- 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
- - acuminatus L44.0
- - 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
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**Lichenification** L28.0
**Lichenoides tuberculosis (primary)** A18.4
**Lichtheim's disease or syndrome** D51.0
**Lien migrans** D73.89
**Ligament** -*see* condition
**Light**
- for gestational age -*see* Light for dates
- headedness R42
**Light-for-dates (infant)** P05.00
- with weight of
- - 499 grams or less P05.01
- - 500-749 grams P05.02
- - 750-999 grams P05.03
- - 1000-1249 grams P05.04
- - 1250-1499 grams P05.05
- - 1500-1749 grams P05.06
- - 1750-1999 grams P05.07
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- affecting management of pregnancy O36.59-
**Lightning (effects) (stroke) (struck by)** T75.00
- burn -*see* Burn
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- with cystinosis E72.04
**Ligneous thyroiditis** E06.5
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**Limb** -*see* condition
**Limbic epilepsy personality syndrome** F07.0
**Limitation, limited**
- activities due to disability Z73.6
- cardiac reserve -*see* Disease, heart
- eye muscle duction, traumatic -*see* Strabismus, mechanical
- mandibular range of motion M26.52
**Lindau (-von Hippel) disease** Q85.8

**Line(s)**
- Beau's L60.4
- Harris' -*see* Arrest, epiphyseal
- Hudson's (cornea) -*see* Pigmentation, cornea, anterior
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**Lingua**
- geographica K14.1
- nigra (villosa) K14.3
- plicata K14.5
- tylosis K13.29
**Lingual** -*see* condition
**Linguatulosis** B88.8
**Linitis (gastric) plastica** C16.9
**Lip** -*see* condition
**Lipedema** -*see* Edema
**Lipemia** -*see also* Hyperlipidemia
- retina, retinalis E78.3
**Lipidosis** E75.6
- cerebral (infantile) (juvenile) (late) E75.4
- cerebroretinal E75.4
- cerebroside E75.22
- cholesterol (cerebral) E75.5
- glycolipid E75.21
- hepatosplenomegalic E78.3
- sphingomyelin -*see* Niemann-Pick disease or syndrome
- sulfatide E75.29
**Lipoadenoma** -*see* Neoplasm, benign, by site
**Lipoblastoma** -*see* Lipoma
**Lipoblastomatosis** -*see* Lipoma
**Lipochondrodystrophy** E76.01
**Lipodermatosclerosis** -*see* Varix, leg, with, inflammation
- ulcerated -*see* Varix, leg, with, ulcer, with inflammation by site
**Lipochrome histiocytosis (familial)** D71
**Lipodystrophia progressiva** E88.1
**Lipodystrophy (progressive)** E88.1
- insulin E88.1
- intestinal K90.81
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**Lipofibroma** -*see* Lipoma
**Lipofuscinosis, neuronal (with ceroidosis)** E75.4
**Lipogranuloma, sclerosing** L92.8
**Lipogranulomatosis** E78.89
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- histiocytosis D76.3
- - essential E75.29
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**Lipoidemia** -*see* Hyperlipidemia
**Lipoidosis** -*see* Lipidosis
**Lipoma** D17.9
- fetal D17.9
- - fat cell D17.9
- infiltrating D17.9
- intramuscular D17.9
- pleomorphic D17.9
- site classification
- - arms (skin) (subcutaneous) D17.2-
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- - - intra-abdominal D17.5

- - - intrathoracic D17.4
- - - peritoneum D17.79
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- - - specified site NEC D17.39
- - - spermatic cord D17.6
- - face (skin) (subcutaneous) D17.0
- - genitourinary organ NEC D17.72
- - head (skin) (subcutaneous) D17.0
- - intra-abdominal D17.5
- - intrathoracic D17.4
- - kidney D17.71
- - legs (skin) (subcutaneous) D17.2-
- - neck (skin) (subcutaneous) D17.0
- - peritoneum D17.79
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- - specified site NEC D17.79
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- - - specified site NEC D17.39
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**Lipomatosis** E88.2
- dolorosa (Dercum) E88.2
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- Launois-Bensaude E88.89
**Lipomyoma** -*see* Lipoma
**Lipomyxoma** -*see* Lipoma
**Lipomyxosarcoma** -*see* Neoplasm, connective tissue, malignant
**Lipoprotein metabolism disorder** E78.9
**Lipoproteinemia** E78.5
- broad-beta E78.2
- floating-beta E78.2
- hyper-pre-beta E78.1
**Liposarcoma** -*see also* Neoplasm, connective tissue, malignant
- dedifferentiated -*see* Neoplasm, connective tissue, malignant
- differentiated type -*see* Neoplasm, connective tissue, malignant
- embryonal -*see* Neoplasm, connective tissue, malignant
- mixed type -*see* Neoplasm, connective tissue, malignant
- myxoid -*see* Neoplasm, connective tissue, malignant
- pleomorphic -*see* Neoplasm, connective tissue, malignant
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**Lipping, cervix** N86
**Lipschütz disease or ulcer** N76.6
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- schistosomiasis (bilharziasis) B65.0
**Lisping** F80.0
**Lissauer's paralysis** A52.17
**Lissencephalia, lissencephaly** Q04.3
**Listeriosis, listerellosis** A32.9
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- cutaneous A32.0
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- oculoglandular A32.81
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**Lithiasis** -*see* Calculus
**Lithosis** J62.8
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**Litigation, anxiety concerning** Z65.3
**Little leaguer's elbow** -*see* Epicondylitis, medial
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**Living in a shelter (motel) (scattered site housing) (temporary or transitional living situation)** Z59.01
**Lloyd's syndrome** -*see* Adenomatosis, endocrine
**Loa loa, loaiasis, loasis** B74.3
**Lobar** -*see* condition
**Lobomycosis** B48.0
**Lobo's disease** B48.0
**Lobotomy syndrome** F07.0
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- kidney, Q63.1
- liver, abnormal Q44.7
- spleen Q89.09
**Lobule, lobular** -*see* condition
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**Locked-in state** G83.5
**Locked twins causing obstructed labor** O66.1
**Locking**
- joint -*see* Derangement, joint, specified type NEC
- - knee -*see* Derangement, knee
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**Loiasis (with conjunctival infestation) (eyelid)** B74.3
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**Long**
- COVID (-19) -*see also* COVID-19 U09.9
- labor O63.9
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- QT syndrome I45.81
**Long-term (current) (prophylactic) drug therapy (use of)**
- agents affecting estrogen receptors and estrogen levels NEC Z79.818
- anastrozole (Arimidex) Z79.811
- antibiotics Z79.2
- - short-term use - omit code
- anticoagulants Z79.01
- anti-inflammatory, non-steroidal (NSAID) Z79.1
- antiplatelet Z79.02
- antithrombotics Z79.02
- aromatase inhibitors Z79.811
- aspirin Z79.82
- birth control pill or patch Z79.3

- bisphosphonates Z79.83
- contraceptive, oral Z79.3
- drug, specified NEC Z79.899
- estrogen receptor downregulators Z79.818
- Evista Z79.810
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- hormone replacement Z79.890
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- methadone for pain management Z79.891
- Nolvadex Z79.810
- non-insulin antidiabetic drug, injectable Z79.899
- non-steroidal anti-inflammatories (NSAID) Z79.1
- opiate analgesic Z79.891
- oral
- - antidiabetic Z79.84
- - contraceptive Z79.3
- - hypoglycemic Z79.84
- raloxifene (Evista) Z79.810
- selective estrogen receptor modulators (SERMs) Z79.810
- steroids
- - inhaled Z79.51
- - systemic Z79.52
- tamoxifen (Nolvadex) Z79.810
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**Longitudinal stripes or grooves, nails** L60.8
- congenital Q84.6

**Loop**
- intestine -*see* Volvulus
- vascular on papilla (optic) Q14.2

**Loose** -*see also* condition
- body
- - joint M24.00
- - - ankle M24.07-
- - - elbow M24.02-
- - - hand M24.04-
- - - hip M24.05-
- - - knee M23.4-
- - - shoulder (region) M24.01-
- - - specified site NEC M24.08
- - - vertebra M24.08
- - - toe M24.07-
- - - wrist M24.03-
- - knee M23.4-
- - sheath, tendon -*see* Disorder, tendon, specified type NEC
- cartilage -*see* Loose, body, joint
- skin and subcutaneous tissue (following bariatric surgery weight loss) (following dietary weight loss) L98.7
- tooth, teeth K08.89

**Loosening**
- aseptic
- - joint prosthesis -*see* Complications, joint prosthesis, mechanical, loosening, by site
- epiphysis -*see* Osteochondropathy
- mechanical
- - joint prosthesis -*see* Complications, joint prosthesis, mechanical, loosening, by site

**Looser-Milkman (-Debray) syndrome** M83.8
**Lop ear (deformity)** Q17.3
**Lorain (-Levi) short stature syndrome** E23.0
**Lordosis** M40.50
- acquired -*see* Lordosis, specified type NEC
- congenital Q76.429
- - lumbar region Q76.426
- - lumbosacral region Q76.427
- - sacral region Q76.428
- - sacrococcygeal region Q76.428
- - thoracolumbar region Q76.425
- lumbar region M40.56
- lumbosacral region M40.57
- postsurgical M96.4
- postural -*see* Lordosis, specified type NEC
- rachitic (late effect) (sequelae) E64.3
- sequelae of rickets E64.3
- specified type NEC M40.40
- - lumbar region M40.46
- - lumbosacral region M40.47
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- tuberculous A18.01
**Loss (of)**
- appetite (see Anorexia) R63.0
- - hysterical F50.89
- - nonorganic origin F50.89
- - psychogenic F50.89
- blood -*see* Hemorrhage
- bone -*see* Loss, substance of, bone
- control, sphincter, rectum R15.9
- - nonorganic origin F98.1
- consciousness, transient R55
- - traumatic -*see* Injury, intracranial
- elasticity, skin R23.4
- family (member) in childhood Z62.898
- fluid (acute) E86.9
- function of labyrinth -see subcategory H83.2
- hair, nonscarring -*see* Alopecia
- hearing -*see also* Deafness
- - central NOS H90.5
- - conductive H90.2
- - - bilateral H90.0
- - - unilateral
- - - - with
- - - - - restricted hearing on the contralateral side H90.A1-
- - - - - unrestricted hearing on the contralateral side H90.1-
- - mixed conductive and sensorineural hearing loss H90.8
- - - bilateral H90.6
- - - unilateral
- - - - with
- - - - - restricted hearing on the contralateral side H90.A3-
- - - - - unrestricted hearing on the contralateral side H90.7-
- - neural NOS H90.5
- - perceptive NOS H90.5
- - sensorineural NOS H90.5
- - - bilateral H90.3
- - - unilateral
- - - - with
- - - - - restricted hearing on the contralateral side H90.A2-

- - - - - unrestricted hearing on the contralateral side H90.4-
- - sensory NOS H90.5
- height R29.890
- limb or member, traumatic, current -*see* Amputation, traumatic
- love relationship in childhood Z62.898
- memory -*see also* Amnesia
- - mild, following organic brain damage F06.8
- mind -*see* Psychosis
- occlusal vertical dimension of fully erupted teeth M26.37
- organ or part -*see* Absence, by site, acquired
- ossicles, ear (partial) H74.32-
- parent in childhood Z63.4
- pregnancy, recurrent N96
- - care in current pregnancy O26.2-
- - without current pregnancy N96
- recurrent pregnancy -*see* Loss, pregnancy, recurrent
- self-esteem, in childhood Z62.898
- sense of
- - smell -*see* Disturbance, sensation, smell
- - taste -*see* Disturbance, sensation, taste
- - touch R20.8
- sensory R44.9
- - dissociative F44.6
- sexual desire F52.0
- sight (acquired) (complete) (congenital) -*see* Blindness
- substance of
- - bone -*see* Disorder, bone, density and structure, specified NEC
- - - horizontal alveolar K06.3
- - cartilage -*see* Disorder, cartilage, specified type NEC
- - - auricle (ear) -*see* Disorder, pinna, specified type NEC
- - vitreous (humor) H15.89
- tooth, teeth -*see* Absence, teeth, acquired
- vision, visual H54.7
- - both eyes H54.3
- - one eye H54.60
- - - left (normal vision on right) H54.62
- - - right (normal vision on left) H54.61
- - specified as blindness -*see* Blindness
- - subjective
- - - sudden H53.13-
- - - transient H53.12-
- vitreous -*see* Prolapse, vitreous
- voice -*see* Aphonia
- weight (abnormal) (cause unknown) R63.4

**Louis-Bar syndrome (ataxia-telangiectasia)** G11.3

**Louping ill (encephalitis)** A84.89

**Louse, lousiness** -*see* Lice

**Low**
- achiever, school Z55.3
- back syndrome M54.50
- basal metabolic rate R94.8
- birthweight (2499 grams or less) P07.10
- - with weight of
- - - 1000-1249 grams P07.14
- - - 1250-1499 grams P07.15
- - - 1500-1749 grams P07.16
- - - 1750-1999 grams P07.17
- - - 2000-2499 grams P07.18
- - extreme (999 grams or less) P07.00
- - - with weight of

- - - - 499 grams or less P07.01
- - - - 500-749 grams P07.02
- - - - 750-999 grams P07.03
- - for gestational age -*see* Light for dates
- blood pressure -*see also* Hypotension
- - reading (incidental) (isolated) (nonspecific) R03.1
- cardiac reserve -*see* Disease, heart
- function -*see also* Hypofunction
- - kidney N28.9
- hematocrit D64.9
- hemoglobin D64.9
- income Z59.6
- level of literacy Z55.0
- lying
- - kidney N28.89
- - organ or site, congenital -*see* Malposition, congenital
- output syndrome (cardiac) -*see* Failure, heart
- platelets (blood) -*see* Thrombocytopenia
- reserve, kidney N28.89
- salt syndrome E87.1
- self esteem R45.81
- set ears Q17.4
- vision H54.2X-
- - one eye (other eye normal) H54.50
- - - left (normal vision on right) H54.52A-
- - - other eye blind -*see* Blindness
- - - right (normal vision on left) H54.511-
**Low-density-lipoprotein-type (LDL) hyperlipoproteinemia** E78.00
**Lowe's syndrome** E72.03
**Lown-Ganong-Levine syndrome** I45.6
**LSD reaction (acute) (without dependence)** F16.90
- with dependence F16.20
**L-shaped kidney** Q63.8
**Ludwig's angina or disease** K12.2
**Lues (venerea), luetic** -*see* Syphilis
**Luetscher's syndrome (dehydration)** E86.0
**Lumbago, lumbalgia** M54.50
- with sciatica M54.4-
- - due to intervertebral disc disorder M51.17
- due to displacement, intervertebral disc M51.27
- - with sciatica M51.17
**Lumbar** -*see* condition
**Lumbarization, vertebra, congenital** Q76.49
**Lumbermen's itch** B88.0
**Lump** -*see also* Mass
- breast N63.0
- - axillary tail
- - - left N63.32
- - - right N63.31
- - left
- - - lower inner quadrant N63.24
- - - lower outer quadrant N63.23
- - - overlapping quadrants N63.25
- - - unspecified quadrant N63.20
- - - upper inner quadrant N63.22
- - - upper outer quadrant N63.21
- - right
- - - lower inner quadrant N63.14
- - - lower outer quadrant N63.13
- - - overlapping quadrants N63.15

- - - unspecified quadrant N63.10
- - - upper inner quadrant N63.12
- - - upper outer quadrant N63.11
- - subareolar
- - - left N63.42
- - - right N63.41
**Lunacy** -*see* Psychosis
**Lung** -*see* condition
**Lupoid (miliary) of Boeck** D86.3
**Lupus**
- anticoagulant D68.62
- - with
- - - hemorrhagic disorder D68.312
- - - hypercoagulable state D68.62
- - finding without diagnosis R76.0
- discoid (local) L93.0
- erythematosus (discoid) (local) L93.0
- - disseminated -*see* Lupus, erythematosus, systemic
- - eyelid H01.129
- - - left H01.126
- - - - lower H01.125
- - - - upper H01.124
- - - right H01.123
- - - - lower H01.122
- - - - upper H01.121
- - profundus L93.2
- - specified NEC L93.2
- - subacute cutaneous L93.1
- - systemic M32.9
- - - with organ or system involvement M32.10
- - - - endocarditis M32.11
- - - - lung M32.13
- - - - pericarditis M32.12
- - - - renal (glomerular) M32.14
- - - - - tubulo-interstitial M32.15
- - - - specified organ or system NEC M32.19
- - - drug-induced M32.0
- - - inhibitor (presence of) D68.62
- - - - with
- - - - - hemorrhagic disorder D68.312
- - - - - hypercoagulable state D68.62
- - - - finding without diagnosis R76.0
- - - specified NEC M32.8
- exedens A18.4
- hydralazine M32.0
- - correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
- - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, by drug, poisoning
- nephritis (chronic) M32.14
- nontuberculous, not disseminated L93.0
- panniculitis L93.2
- pernio (Besnier) D86.3
- systemic -*see* Lupus, erythematosus, systemic
- tuberculous A18.4
- - eyelid A18.4
- vulgaris A18.4
- - eyelid A18.4
**Luteinoma** D27.-
**Lutembacher's disease or syndrome (atrial septal defect with mitral stenosis)** Q21.1
**Luteoma** D27.-
**Lutz (-Splendore-de Almeida) disease** -*see* Paracoccidioidomycosis

**Luxation** -*see also* Dislocation
- eyeball (nontraumatic) -*see* Luxation, globe
- - birth injury P15.3
- globe, nontraumatic H44.82-
- lacrimal gland -*see* Dislocation, lacrimal gland
- lens (old) (partial) (spontaneous)
- - congenital Q12.1
- - - syphilitic A50.39
**Lycanthropy** F22
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- due to drug L51.2
- - correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
- - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, by drug, poisoning
**Lyme disease** A69.20
**Lymph**
- gland or node -*see* condition
- scrotum -*see* Infestation, filarial
**Lymphadenitis** I88.9
- with ectopic or molar pregnancy O08.0
- acute L04.9
- - axilla L04.2
- - face L04.0
- - head L04.0
- - hip L04.3
- - limb
- - - lower L04.3
- - - upper L04.2
- - neck L04.0
- - shoulder L04.2
- - specified site NEC L04.8
- - trunk L04.1
- anthracosis (occupational) J60
- any site, except mesenteric I88.9
- - chronic I88.1
- - subacute I88.1
- breast
- - gestational -*see* Mastitis, obstetric
- - puerperal, postpartum (nonpurulent) O91.22
- chancroidal (congenital) A57
- chronic I88.1
- - mesenteric I88.0
- due to
- - Brugia (malayi) B74.1
- - - timori B74.2
- - chlamydial lymphogranuloma A55
- - diphtheria (toxin) A36.89
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- following ectopic or molar pregnancy O08.0
- gonorrheal A54.89
- infective -*see* Lymphadenitis, acute
- mesenteric (acute) (chronic) (nonspecific) (subacute) I88.0
- - due to Salmonella typhi A01.09
- - tuberculous A18.39
- mycobacterial A31.8
- purulent -*see* Lymphadenitis, acute
- pyogenic -*see* Lymphadenitis, acute
- regional, nonbacterial I88.8
- septic -*see* Lymphadenitis, acute
- subacute, unspecified site I88.1

- suppurative -*see* Lymphadenitis, acute
- syphilitic (early) (secondary) A51.49
- - late A52.79
- tuberculous -*see* Tuberculosis, lymph gland
- venereal (chlamydial) A55
**Lymphadenoid goiter** E06.3
**Lymphadenopathy (generalized)** R59.1
- angioimmunoblastic, with dysproteinemia (AILD) C86.5
- due to toxoplasmosis (acquired) B58.89
- - congenital (acute) (subacute) (chronic) P37.1
- localized R59.0
- syphilitic (early) (secondary) A51.49
**Lymphadenosis** R59.1
**Lymphangiectasis** I89.0
- conjunctiva H11.89
- postinfectional I89.0
- scrotum I89.0
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**Lymphangioendothelioma** D18.1
- malignant -*see* Neoplasm, connective tissue, malignant
**Lymphangioleiomyomatosis** J84.81
**Lymphangioma** D18.1
- capillary D18.1
- cavernous D18.1
- cystic D18.1
- malignant -*see* Neoplasm, connective tissue, malignant
**Lymphangiomyoma** D18.1
**Lymphangiomyomatosis** J84.81
**Lymphangiosarcoma** -*see* Neoplasm, connective tissue, malignant
**Lymphangitis** I89.1
- with
- - abscess - code by site under Abscess
- - cellulitis - code by site under Cellulitis
- - ectopic or molar pregnancy O08.0
- acute L03.91
- - abdominal wall L03.321
- - ankle -*see* Lymphangitis, acute, lower limb
- - arm -*see* Lymphangitis, acute, upper limb
- - auricle (ear) -*see* Lymphangitis, acute, ear
- - axilla L03.12-
- - back (any part) L03.322
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- - cheek (external) L03.212
- - chest wall L03.323
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**Melanocytosis, neurocutaneous** Q82.8
**Melanoderma, melanodermia** L81.4
**Melanodontia, infantile** K03.89
**Melanodontoclasia** K03.89
**Melanoepithelioma** -*see* Melanoma
**Melanoma (malignant)** C43.9
- acral lentiginous, malignant -*see* Melanoma, skin, by site
- amelanotic -*see* Melanoma, skin, by site
- balloon cell -*see* Melanoma, skin, by site
- benign -*see* Nevus
- desmoplastic, malignant -*see* Melanoma, skin, by site
- epithelioid cell -*see* Melanoma, skin, by site
- - with spindle cell, mixed -*see* Melanoma, skin, by site
- in
- - giant pigmented nevus -*see* Melanoma, skin, by site
- - Hutchinson's melanotic freckle -*see* Melanoma, skin, by site
- - junctional nevus -*see* Melanoma, skin, by site
- - precancerous melanosis -*see* Melanoma, skin, by site
- in situ D03.9
- - abdominal wall D03.59
- - ala nasi D03.39
- - ankle D03.7-
- - anus, anal (margin) (skin) D03.51
- - arm D03.6-
- - auditory canal D03.2-
- - auricle (ear) D03.2-
- - auricular canal (external) D03.2-
- - axilla, axillary fold D03.59
- - back D03.59
- - breast D03.52
- - brow D03.39
- - buttock D03.59
- - canthus (eye) D03.1-
- - cheek (external) D03.39
- - chest wall D03.59
- - chin D03.39
- - choroid D03.8
- - conjunctiva D03.8
- - ear (external) D03.2-
- - external meatus (ear) D03.2-
- - eye D03.8
- - eyebrow D03.39
- - eyelid (lower) (upper) D03.1-
- - face D03.30
- - - specified NEC D03.39
- - female genital organ (external) NEC D03.8
- - finger D03.6-
- - flank D03.59
- - foot D03.7-
- - forearm D03.6-
- - forehead D03.39
- - foreskin D03.8
- - gluteal region D03.59
- - groin D03.59
- - hand D03.6-
- - heel D03.7-
- - helix D03.2-
- - hip D03.7-

- - interscapular region D03.59
- - iris D03.8
- - jaw D03.39
- - 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) D03.39
- - orbit D03.8
- - penis D03.8
- - perianal skin D03.51
- - perineum D03.51
- - pinna D03.2-
- - popliteal fossa or space D03.7-
- - prepuce D03.8
- - pudendum D03.8
- - retina D03.8
- - retrobulbar D03.8
- - scalp D03.4
- - scrotum D03.8
- - shoulder D03.6-
- - specified site NEC D03.8
- - submammary fold D03.52
- - temple D03.39
- - thigh D03.7-
- - toe D03.7-
- - trunk NEC D03.59
- - umbilicus D03.59
- - upper limb NEC D03.6-
- - vulva D03.8
- juvenile -*see* Nevus
- malignant, of soft parts except skin -*see* Neoplasm, connective tissue, malignant
- metastatic
- - breast C79.81
- - genital organ C79.82
- - specified site NEC C79.89
- neurotropic, malignant -*see* Melanoma, skin, by site
- nodular -*see* Melanoma, skin, by site
- regressing, malignant -*see* Melanoma, skin, by site
- skin C43.9
- - abdominal wall C43.59
- - ala nasi C43.31
- - ankle C43.7-
- - anus, anal (skin) C43.51
- - arm C43.6-
- - auditory canal (external) C43.2-
- - auricle (ear) C43.2-
- - auricular canal (external) C43.2-
- - axilla, axillary fold C43.59
- - back C43.59
- - breast (female) (male) C43.52
- - brow C43.39
- - buttock C43.59

- - canthus (eye) C43.1-
- - cheek (external) C43.39
- - chest wall C43.59
- - chin C43.39
- - ear (external) C43.2-
- - elbow C43.6-
- - external meatus (ear) C43.2-
- - eyebrow C43.39
- - eyelid (lower) (upper) C43.1-
- - face C43.30
- - - specified NEC C43.39
- - female genital organ (external) NEC C51.9
- - finger C43.6-
- - flank C43.59
- - foot C43.7-
- - forearm C43.6-
- - forehead C43.39
- - foreskin C60.0
- - glabella C43.39
- - gluteal region C43.59
- - groin C43.59
- - hand C43.6-
- - heel C43.7-
- - helix C43.2-
- - hip C43.7-
- - interscapular region C43.59
- - jaw (external) C43.39
- - knee C43.7-
- - labium C51.9
- - - majus C51.0
- - - minus C51.1
- - leg C43.7-
- - lip (lower) (upper) C43.0
- - lower limb NEC C43.7-
- - male genital organ (external) NEC C63.9
- - nail
- - - finger C43.6-
- - - toe C43.7-
- - nasolabial groove C43.39
- - nates C43.59
- - neck C43.4
- - nose (external) C43.31
- - overlapping site C43.8
- - palpebra C43.1-
- - penis C60.9
- - perianal skin C43.51
- - perineum C43.51
- - pinna C43.2-
- - popliteal fossa or space C43.7-
- - prepuce C60.0
- - pudendum C51.9
- - scalp C43.4
- - scrotum C63.2
- - shoulder C43.6-
- - skin NEC C43.9
- - submammary fold C43.52
- - temple C43.39
- - thigh C43.7-
- - toe C43.7-
- - trunk NEC C43.59

- - umbilicus C43.59
- - upper limb NEC C43.6-
- - vulva C51.9
- - - overlapping sites C51.8
- spindle cell
- - with epithelioid, mixed -*see* Melanoma, skin, by site
- - type A C69.4-
- - type B C69.4-
- superficial spreading -*see* Melanoma, skin, by site
**Melanosarcoma** -*see also* Melanoma
- epithelioid cell -*see* Melanoma
**Melanosis** L81.4
- addisonian E27.1
- - tuberculous A18.7
- adrenal E27.1
- colon K63.89
- conjunctiva -*see* Pigmentation, conjunctiva
- - congenital Q13.89
- cornea (presenile) (senile) -*see also* Pigmentation, cornea
- - congenital Q13.4
- eye NEC H57.89
- - congenital Q15.8
- lenticularis progressiva Q82.1
- liver K76.89
- precancerous -*see also* Melanoma, in situ
- - malignant melanoma in -*see* Melanoma
- Riehl's L81.4
- sclera H15.89
- - congenital Q13.89
- suprarenal E27.1
- tar L81.4
- toxic L81.4
**Melanuria** R82.998
**MELAS syndrome** E88.41
**Melasma** L81.1
- adrenal (gland) E27.1
- suprarenal (gland) E27.1
**Melena** K92.1
- with ulcer - code by site under Ulcer, with hemorrhage K27.4
- due to swallowed maternal blood P78.2
- newborn, neonatal P54.1
- - due to swallowed maternal blood P78.2
**Meleney's**
- gangrene (cutaneous) -*see* Ulcer, skin
- ulcer (chronic undermining) -*see* Ulcer, skin
**Melioidosis** A24.9
- 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
**Melitensis, febris** A23.0
**Melkersson (-Rosenthal) syndrome** G51.2
**Mellitus, diabetes** -*see* Diabetes
**Melorheostosis (bone)** -*see* Disorder, bone, density and structure, specified NEC

**Meloschisis** Q18.4
**Melotia** Q17.4
**Membrana**
- capsularis lentis posterior Q13.89
- epipapillaris Q14.2
**Membranacea placenta** O43.19-
**Membranaceous uterus** N85.8
**Membrane(s), membranous** -*see also* condition
- cyclitic -*see* Membrane, pupillary
- folds, congenital -*see* Web
- Jackson's Q43.3
- over face of newborn P28.9
- premature rupture -*see* Rupture, membranes, premature
- pupillary H21.4-
- - persistent Q13.89
- retained (with hemorrhage) (complicating delivery) O72.2
- - without hemorrhage O73.1
- secondary cataract -*see* Cataract, secondary
- unruptured (causing asphyxia) -*see* Asphyxia, newborn
- vitreous -*see* Opacity, vitreous, membranes and strands
**Membranitis** -*see* Chorioamnionitis
**Memory disturbance, lack or loss** -*see also* Amnesia
- mild, following organic brain damage F06.8
**Menadione deficiency** E56.1
**Menarche**
- delayed E30.0
- precocious E30.1
**Mendacity, pathologic** F60.2
**Mendelson's syndrome (due to anesthesia)** J95.4
- in labor and delivery O74.0
- in pregnancy O29.01-
- obstetric O74.0
- postpartum, puerperal O89.01
**Ménétrier's disease or syndrome** K29.60
- with bleeding K29.61
**Ménière's disease, syndrome or vertigo** H81.0-
**Meninges, meningeal** -*see* condition
**Meningioma** -*see also* Neoplasm, meninges, benign
- angioblastic -*see* Neoplasm, meninges, benign
- angiomatous -*see* Neoplasm, meninges, benign
- atypical -*see* Neoplasm, meninges, uncertain behavior
- endotheliomatous -*see* Neoplasm, meninges, benign
- fibroblastic -*see* Neoplasm, meninges, benign
- fibrous -*see* Neoplasm, meninges, benign
- hemangioblastic -*see* Neoplasm, meninges, benign
- hemangiopericytic -*see* Neoplasm, meninges, benign
- malignant -*see* Neoplasm, meninges, malignant
- meningiothelial -*see* Neoplasm, meninges, benign
- meningotheliomatous -*see* Neoplasm, meninges, benign
- mixed -*see* Neoplasm, meninges, benign
- multiple -*see* Neoplasm, meninges, uncertain behavior
- papillary -*see* Neoplasm, meninges, uncertain behavior
- psammomatous -*see* Neoplasm, meninges, benign
- syncytial -*see* Neoplasm, meninges, benign
- transitional -*see* Neoplasm, meninges, benign
**Meningiomatosis (diffuse)** -*see* Neoplasm, meninges, uncertain behavior
**Meningism** -*see* Meningismus
**Meningismus (infectional) (pneumococcal)** R29.1
- due to serum or vaccine R29.1
- influenzal -*see* Influenza, with, manifestations NEC

**Meningitis (basal) (basic) (brain) (cerebral) (cervical) (congestive) (diffuse) (hemorrhagic) (infantile) (membranous) (metastatic) (nonspecific) (pontine) (progressive) (simple) (spinal) (subacute) (sympathetic) (toxic)** G03.9
- abacterial G03.0
- actinomycotic A42.81
- adenoviral A87.1
- arbovirus A87.8
- aseptic (acute) G03.0
- bacterial G00.9
- - Escherichia coli (E. coli) G00.8
- - Friedländer (bacillus) G00.8
- - gram-negative G00.9
- - H. influenzae G00.0
- - Klebsiella G00.8
- - pneumococcal G00.1
- - specified organism NEC G00.8
- - staphylococcal G00.3
- - streptococcal (acute) G00.2
- benign recurrent (Mollaret) G03.2
- candidal B37.5
- caseous (tuberculous) A17.0
- cerebrospinal A39.0
- chronic NEC G03.1
- clear cerebrospinal fluid NEC G03.0
- coxsackievirus A87.0
- cryptococcal B45.1
- diplococcal (gram positive) A39.0
- echovirus A87.0
- enteroviral A87.0
- eosinophilic B83.2
- epidemic NEC A39.0
- Escherichia coli (E. coli) G00.8
- fibrinopurulent G00.9
- - specified organism NEC G00.8
- Friedländer (bacillus) G00.8
- gonococcal A54.81
- gram-negative cocci G00.9
- gram-positive cocci G00.9
- Haemophilus (influenzae) G00.0
- H. influenzae G00.0
- in (due to)
- - adenovirus A87.1
- - African trypanosomiasis B56.9 *[G02]*
- - anthrax A22.8
- - bacterial disease NEC A48.8 *[G01]*
- - Chagas' disease (chronic) B57.41
- - chickenpox B01.0
- - coccidioidomycosis B38.4
- - Diplococcus pneumoniae G00.1
- - enterovirus A87.0
- - herpes (simplex) virus B00.3
- - - zoster B02.1
- - infectious mononucleosis B27.92
- - leptospirosis A27.81
- - Listeria monocytogenes A32.11
- - Lyme disease A69.21
- - measles B05.1
- - mumps (virus) B26.1
- - neurosyphilis (late) A52.13
- - parasitic disease NEC B89 *[G02]*

- - poliovirus A80.9 *[G02]*
- - preventive immunization, inoculation or vaccination G03.8
- - rubella B06.02
- - Salmonella infection A02.21
- - specified cause NEC G03.8
- - Streptococcal pneumoniae G00.1
- - typhoid fever A01.01
- - varicella B01.0
- - viral disease NEC A87.8
- - whooping cough A37.90
- - zoster B02.1
- infectious G00.9
- influenzal (H. influenzae) G00.0
- Klebsiella G00.8
- leptospiral (aseptic) A27.81
- lymphocytic (acute) (benign) (serous) A87.2
- meningococcal A39.0
- Mima polymorpha G00.8
- Mollaret (benign recurrent) G03.2
- monilial B37.5
- mycotic NEC B49 *[G02]*
- Neisseria A39.0
- nonbacterial G03.0
- nonpyogenic NEC G03.0
- ossificans G96.198
- pneumococcal streptococcus pneumoniae G00.1
- poliovirus A80.9 *[G02]*
- postmeasles B05.1
- purulent G00.9
- - specified organism NEC G00.8
- pyogenic G00.9
- - specified organism NEC G00.8
- Salmonella (arizonae) (Cholerae-Suis) (enteritidis) (typhimurium) A02.21
- septic G00.9
- - specified organism NEC G00.8
- serosa circumscripta NEC G03.0
- serous NEC G93.2
- specified organism NEC G00.8
- sporotrichosis B42.81
- staphylococcal G00.3
- sterile G03.0
- Streptococcal (acute) G00.2
- - pneumoniae G00.1
- suppurative G00.9
- - specified organism NEC G00.8
- syphilitic (late) (tertiary) A52.13
- - acute A51.41
- - congenital A50.41
- - secondary A51.41
- Torula histolytica (cryptococcal) B45.1
- traumatic (complication of injury) T79.8
- tuberculous A17.0
- typhoid A01.01
- viral NEC A87.9
- Yersinia pestis A20.3

**Meningocele (spinal)** -*see also* Spina bifida
- with hydrocephalus -*see* Spina bifida, by site, with hydrocephalus
- acquired (traumatic) G96.198
- cerebral -*see* Encephalocele

**Meningocerebritis** -*see* Meningoencephalitis

**Meningococcemia** A39.4
- acute A39.2
- chronic A39.3
**Meningococcus, meningococcal** -*see also* condition A39.9
- adrenalitis, hemorrhagic A39.1
- carrier (suspected) of Z22.31
- meningitis (cerebrospinal) A39.0
**Meningoencephalitis** -*see also* Encephalitis G04.90
- acute NEC -*see also* Encephalitis, viral A86
- bacterial NEC G04.2
- California A83.5
- diphasic A84.1
- eosinophilic B83.2
- epidemic A39.81
- herpesviral, herpetic B00.4
- - due to herpesvirus 6 B10.01
- - due to herpesvirus 7 B10.09
- - specified NEC B10.09
- in (due to)
- - blastomycosis NEC B40.81
- - diseases classified elsewhere G05.3
- - free-living amebae B60.2
- - Hemophilus influenzae (H .influenzae) G00.0
- - herpes B00.4
- - - due to herpesvirus 6 B10.01
- - - due to herpesvirus 7 B10.09
- - - specified NEC B10.09
- - H. influenzae G00.0
- - Lyme disease A69.22
- - mercury -see subcategory T56.1
- - mumps B26.2
- - Naegleria (amebae) (organisms) (fowleri) B60.2
- - Parastrongylus cantonensis B83.2
- - toxoplasmosis (acquired) B58.2
- - - congenital P37.1
- infectious (acute) (viral) A86
- influenzal (H. influenzae) G00.0
- Listeria monocytogenes A32.12
- lymphocytic (serous) A87.2
- mumps B26.2
- parasitic NEC B89 *[G05.3]*
- pneumococcal G04.2
- primary amebic B60.2
- specific (syphilitic) A52.14
- specified organism NEC G04.81
- staphylococcal G04.2
- streptococcal G04.2
- syphilitic A52.14
- toxic NEC G92.8
- - due to mercury -see subcategory T56.1
- tuberculous A17.82
- virus NEC A86
**Meningoencephalocele** -*see also* Encephalocele
- syphilitic A52.19
- - congenital A50.49
**Meningoencephalomyelitis** -*see also* Meningoencephalitis
- acute NEC (viral) A86
- - disseminated G04.00
- - - postimmunization or postvaccination G04.02
- - - postinfectious G04.01

- due to
- - actinomycosis A42.82
- - Torula B45.1
- - Toxoplasma or toxoplasmosis (acquired) B58.2
- - - congenital P37.1
- postimmunization or postvaccination G04.02
**Meningoencephalomyelopathy** G96.9
**Meningoencephalopathy** G96.9
**Meningomyelitis** -*see also* Meningoencephalitis
- bacterial NEC G04.2
- blastomycotic NEC B40.81
- cryptococcal B45.1
- in diseases classified elsewhere G05.4
- meningococcal A39.81
- syphilitic A52.14
- tuberculous A17.82
**Meningomyelocele** -*see also* Spina bifida
- syphilitic A52.19
**Meningomyeloneuritis** -*see* Meningoencephalitis
**Meningoradiculitis** -*see* Meningitis
**Meningovascular** -*see* condition
**Menkes' disease or syndrome** E83.09
- meaning maple-syrup-urine disease E71.0
**Menometrorrhagia** N92.1
**Menopause, menopausal (asymptomatic) (state)** Z78.0
- arthritis (any site) NEC -*see* Arthritis, specified form NEC
- bleeding N92.4
- depression (single episode) F32.89
- - agitated (single episode) F32.2
- - - recurrent episode F33.9
- - psychotic (single episode) F32.89
- - - recurrent episode F33.9
- - recurrent episode F33.8
- melancholia (single episode) F32.89
- - recurrent episode F33.8
- paranoid state F22
- premature E28.319
- - asymptomatic E28.319
- - - postirradiation E89.40
- - - postsurgical E89.40
- - symptomatic E28.310
- - - postirradiation E89.41
- - - postsurgical E89.41
- psychosis NEC F28
- symptomatic N95.1
- toxic polyarthritis NEC -*see* Arthritis, specified form NEC
**Menorrhagia (primary)** N92.0
- climacteric N92.4
- - menopausal N92.4
- menopausal N92.4
- perimenopausal N92.4
- postclimacteric N95.0
- postmenopausal N95.0
- preclimacteric or premenopausal N92.4
- pubertal (menses retained) N92.2
**Menostaxis** N92.0
**Menses, retention** N94.89
**Menstrual** -*see* Menstruation
**Menstruation**
- absent -*see* Amenorrhea

- anovulatory N97.0
- cycle, irregular N92.6
- delayed N91.0
- disorder N93.9
- - psychogenic F45.8
- during pregnancy O20.8
- excessive (with regular cycle) N92.0
- - with irregular cycle N92.1
- - at puberty N92.2
- frequent N92.0
- infrequent -*see* Oligomenorrhea
- 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
- passage of clots N92.0
- precocious E30.1
- protracted N92.5
- rare -*see* Oligomenorrhea
- retained N94.89
- retrograde N92.5
- scanty -*see* Oligomenorrhea
- suppression N94.89
- vicarious (nasal) N94.89

**Mental** -*see also* condition
- deficiency -*see* Disability, intellectual
- deterioration -*see* Psychosis
- disorder -*see* Disorder, mental
- exhaustion F48.8
- insufficiency (congenital) -*see* Disability, intellectual
- observation without need for further medical care Z03.89
- retardation -*see* Disability, intellectual
- subnormality -*see* Disability, intellectuall
- upset -*see* Disorder, mental

**Meralgia paresthetica** G57.1-

**Mercurial** -*see* condition

**Mercurialism** -see subcategory T56.1

**MERRF syndrome (myoclonic epilepsy associated with ragged-red fiber)** E88.42

**Merkel cell tumor** -*see* Carcinoma, Merkel cell

**Merocele** -*see* Hernia, femoral

**Meromelia**
- lower limb -*see* Defect, reduction, lower limb
- - intercalary
- - - femur -*see* Defect, reduction, lower limb, specified type NEC
- - - - tibiofibular (complete) (incomplete) -*see* Defect, reduction, lower limb
- upper limb -*see* Defect, reduction, upper limb
- - intercalary, humeral, radioulnar -*see* Agenesis, arm, with hand present

**Merzbacher-Pelizaeus disease** E75.29

**Mesaortitis** -*see* Aortitis

**Mesarteritis** -*see* Arteritis

**Mesencephalitis** -*see* Encephalitis

**Mesenchymoma** -*see also* Neoplasm, connective tissue, uncertain behavior
- benign -*see* Neoplasm, connective tissue, benign
- malignant -*see* Neoplasm, connective tissue, malignant

**Mesenteritis**
- retractile K65.4

- sclerosing K65.4
**Mesentery, mesenteric** -*see* condition
**Mesiodens, mesiodentes** K00.1
**Mesio-occlusion** M26.213
**Mesocolon** -*see* condition
**Mesonephroma (malignant)** -*see* Neoplasm, malignant, by site
- benign -*see* Neoplasm, benign, by site
**Mesophlebitis** -*see* Phlebitis
**Mesostromal dysgenesia** Q13.89
**Mesothelioma (malignant)** C45.9
- benign
- - 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 C45.9
- - benign
- - - 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 D48.4
- epithelioid C45.9
- - benign
- - - 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 C45.9
- - benign
- - - 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
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**Morton's metatarsalgia (neuralgia)(neuroma) (syndrome)** G57.6-
**Morvan's disease or syndrome** G60.8
**Mosaicism, mosaic (autosomal) (chromosomal)**
- 45,X/other cell lines NEC with abnormal sex chromosome Q96.4
- 45,X/46,XX Q96.3
- sex chromosome
- - female Q97.8
- - lines with various numbers of X chromosomes Q97.2
- - male Q98.7
- XY Q96.3
**Moschowitz' disease** M31.19
**Mother yaw** A66.0
**Motion sickness (from travel, any vehicle) (from roundabouts or swings)** T75.3
**Mottled, mottling, teeth (enamel) (endemic) (nonendemic)** K00.3
**Mounier-Kuhn syndrome** Q32.4
- with bronchiectasis J47.9
- - exacerbation (acute) J47.1
- - lower respiratory infection J47.0
- acquired J98.09
- - with bronchiectasis J47.9
- - - with
- - - - exacerbation (acute) J47.1
- - - - lower respiratory infection J47.0
**Mountain**
- sickness T70.29
- - with polycythemia , acquired (acute) D75.1
- tick fever A93.2
**Mouse, joint** -*see* Loose, body, joint
- knee M23.4-
**Mouth** -*see* condition
**Movable**
- coccyx -see subcategory M53.2
- kidney N28.89
- - congenital Q63.8
- spleen D73.89
**Movements, dystonic** R25.8
**Moyamoya disease** I67.5

**MRSA (Methicillin resistant Staphylococcus aureus)**
- infection A49.02
- - as the cause of diseases classified elsewhere B95.62
- sepsis A41.02
**MSD (multiple sulfatase deficiency)** E75.26
**MSSA (Methicillin susceptible Staphylococcus aureus)**
- infection A49.01
- - as the cause of diseases classified elsewhere B95.61
- sepsis A41.01
**Mucha-Habermann disease** L41.0
**Mucinosis (cutaneous) (focal) (papular) (reticular erythematous) (skin)** L98.5
- oral K13.79
**Mucocele**
- appendix K38.8
- buccal cavity K13.79
- gallbladder K82.1
- lacrimal sac, chronic H04.43-
- nasal sinus J34.1
- nose J34.1
- salivary gland (any) K11.6
- sinus (accessory) (nasal) J34.1
- turbinate (bone) (middle) (nasal) J34.1
- uterus N85.8
**Mucolipidosis**
- I E77.1
- II, III E77.0
- IV E75.11
**Mucopolysaccharidosis** E76.3
- beta-gluduronidase deficiency E76.29
- cardiopathy E76.3 *[I52]*
- Hunter's syndrome E76.1
- Hurler's syndrome E76.01
- Hurler-Scheie syndrome E76.02
- Maroteaux-Lamy syndrome E76.29
- Morquio syndrome E76.219
- - A E76.210
- - B E76.211
- - classic E76.210
- Sanfilippo syndrome E76.22
- Scheie's syndrome E76.03
- specified NEC E76.29
- type
- - I
- - - Hurler's syndrome E76.01
- - - Hurler-Scheie syndrome E76.02
- - - Scheie's syndrome E76.03
- - II E76.1
- - III E76.22
- - IV E76.219
- - IVA E76.210
- - IVB E76.211
- - VI E76.29
- - VII E76.29
**Mucormycosis** B46.5
- cutaneous B46.3
- disseminated B46.4
- gastrointestinal B46.2
- generalized B46.4
- pulmonary B46.0
- rhinocerebral B46.1

- skin B46.3
- subcutaneous B46.3
**Mucositis (ulcerative)** K12.30
- due to drugs NEC K12.32
- gastrointestinal K92.81
- mouth (oral) (oropharyngeal) K12.30
- - due to antineoplastic therapy K12.31
- - due to drugs NEC K12.32
- - due to radiation K12.33
- - specified NEC K12.39
- - viral K12.39
- nasal J34.81
- oral cavity -*see* Mucositis, mouth
- oral soft tissues -*see* Mucositis, mouth
- vagina and vulva N76.81
**Mucositis necroticans agranulocytica** -*see* Agranulocytosis
**Mucous** -*see also* condition
- patches (syphilitic) A51.39
- - congenital A50.07
**Mucoviscidosis** E84.9
- with meconium obstruction E84.11
**Mucus**
- asphyxia or suffocation -*see* Asphyxia, mucus
- in stool R19.5
- plug -*see* Asphyxia, mucus
**Muguet** B37.0
**Mulberry molars (congenital syphilis)** A50.52
**Müllerian mixed tumor**
- specified site -*see* Neoplasm, malignant, by site
- unspecified site C54.9
**Multicystic kidney (development)** Q61.4
**Multiparity (grand)** Z64.1
- affecting management of pregnancy, labor and delivery (supervision only) O09.4-
- requiring contraceptive management -*see* Contraception
**Multipartita placenta** O43.19-
**Multiple, multiplex** -*see also* condition
- digits (congenital) Q69.9
- endocrine neoplasia -*see* Neoplasia, endocrine, multiple (MEN)
- personality F44.81
**Multisystem inflammatory syndrome (in adult) (in children)** M35.81
**Mumps** B26.9
- arthritis B26.85
- complication NEC B26.89
- encephalitis B26.2
- hepatitis B26.81
- meningitis (aseptic) B26.1
- meningoencephalitis B26.2
- myocarditis B26.82
- oophoritis B26.89
- orchitis B26.0
- pancreatitis B26.3
- polyneuropathy B26.84
**Mumu** -*see also* Infestation, filarial B74.9 *[N51]*
**Münchhausen's syndrome** -*see* Disorder, factitious
**Münchmeyer's syndrome** -*see* Myositis, ossificans, progressiva
**Mural** -*see* condition
**Murmur (cardiac) (heart) (organic)** R01.1
- abdominal R19.15
- aortic (valve) -*see* Endocarditis, aortic
- 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
- tricuspid (valve) I07.9
- valvular -*see* Endocarditis

**Murri's disease (intermittent hemoglobinuria)** D59.6

**Muscle, muscular** -*see also* condition
- carnitine (palmityltransferase) deficiency E71.314

**Musculoneuralgia** -*see* Neuralgia

**Mushroom-workers' (pickers') disease or lung** J67.5

**Mushrooming hip** -*see* Derangement, joint, specified NEC, hip

**Mutation(s)**
- factor V Leiden D68.51
- surfactant, of lung J84.83
- prothrombin gene D68.52

**Mutism** -*see also* Aphasia
- deaf (acquired) (congenital) NEC H91.3
- elective (adjustment reaction) (childhood) F94.0
- hysterical F44.4
- selective (childhood) F94.0

**MVD (microvillus inclusion disease)** Q43.8

**MVID (microvillus inclusion disease)** Q43.8

**Myalgia** M79.10
- auxiliary muscles, head and neck M79.12
- epidemic (cervical) B33.0
- mastication muscle M79.11
- site specified NEC M79.18
- traumatic NEC T14.8

**Myasthenia** G70.9
- congenital G70.2
- cordis -*see* Failure, heart
- developmental G70.2
- gravis G70.00
- - with exacerbation (acute) G70.01
- - in crisis G70.01
- - neonatal, transient P94.0
- - pseudoparalytica G70.00
- - - with exacerbation (acute) G70.01
- - - in crisis G70.01
- stomach, psychogenic F45.8
- syndrome
- - in
- - - diabetes mellitus -*see* E08-E13 with .44
- - - neoplastic disease -*see also* Neoplasm D49.9 *[G73.3]*
- - - pernicious anemia D51.0 *[G73.3]*
- - - thyrotoxicosis E05.90 *[G73.3]*
- - - - with thyroid storm E05.91 *[G73.3]*

**Myasthenic** M62.81

**Mycelium infection** B49

**Mycetismus** -*see* Poisoning, food, noxious, mushroom

**Mycetoma** B47.9
- actinomycotic B47.1
- bone (mycotic) B47.9 *[M90.80]*

- 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
- anonymous A31.9
- atypical A31.9
- - cutaneous A31.1
- - pulmonary A31.0
- - - tuberculous -*see* Tuberculosis, pulmonary
- - specified site NEC A31.8
- avium (intracellulare complex) A31.0
- balnei A31.1
- Battey A31.0
- chelonei A31.8
- cutaneous A31.1
- extrapulmonary systemic A31.8
- fortuitum A31.8
- intracellulare (Battey bacillus) A31.0
- kansasii (yellow bacillus) A31.0
- kakaferifu A31.8
- kasongo A31.8
- leprae -*see also* Leprosy A30.9
- luciflavum A31.1
- marinum (M. balnei) A31.1
- nonspecific -*see* Mycobacterium, atypical
- pulmonary (atypical) A31.0
- - tuberculous -*see* Tuberculosis, pulmonary
- scrofulaceum A31.8
- simiae A31.8
- systemic, extrapulmonary A31.8
- szulgai A31.8
- terrae A31.8
- triviale A31.8
- tuberculosis (human, bovine) -*see* Tuberculosis
- ulcerans A31.1
- xenopi A31.8

**Mycoplasma (M.) pneumoniae, as cause of disease classified elsewhere** B96.0

**Mycosis, mycotic** B49
- cutaneous NEC B36.9
- ear B36.9
- - in
- - - aspergillosis B44.89
- - - candidiasis B37.84
- - - moniliasis B37.84
- fungoides (extranodal) (solid organ) C84.0-
- mouth B37.0
- nails B35.1
- opportunistic B48.8
- skin NEC B36.9
- specified NEC B48.8
- stomatitis B37.0
- vagina, vaginitis (candidal) B37.3

**Mydriasis (pupil)** H57.04

**Myelatelia** Q06.1
**Myelinolysis, pontine, central** G37.2
**Myelitis (acute) (ascending) (childhood) (chronic) (descending) (diffuse) (disseminated) (idiopathic) (pressure) (progressive) (spinal cord) (subacute)** -*see also* Encephalitis G04.91
- flaccid G04.82
- herpes simplex B00.82
- herpes zoster B02.24
- in diseases classified elsewhere G05.4
- necrotizing, subacute G37.4
- optic neuritis in G36.0
- postchickenpox B01.12
- postherpetic B02.24
- postimmunization G04.02
- postinfectious NEC G04.89
- postvaccinal G04.02
- specified NEC G04.89
- syphilitic (transverse) A52.14
- toxic G92.9
- transverse (in demyelinating diseases of central nervous system) G37.3
- tuberculous A17.82
- varicella B01.12
**Myeloblastic** -*see* condition
**Myeloblastoma**
- granular cell -*see also* Neoplasm, connective tissue
- - malignant -*see* Neoplasm, connective tissue, malignant
- - tongue D10.1
**Myelocele** -*see* Spina bifida
**Myelocystocele** -*see* Spina bifida
**Myelocytic** -*see* condition
**Myelodysplasia** D46.9
- specified NEC D46.Z
- spinal cord (congenital) Q06.1
**Myelodysplastic syndrome** -*see also* Syndrome, myelodysplastic D46.9
- with
- - 5q deletion D46.C
- - isolated del (5q) chromosomal abnormality D46.C
- specified NEC D46.Z
**Myeloencephalitis** -*see* Encephalitis
**Myelofibrosis** D75.81
- with myeloid metaplasia D47.4
- acute C94.4-
- idiopathic (chronic) D47.4
- primary D47.1
- secondary D75.81
- - in myeloproliferative disease D47.4
**Myelogenous** -*see* condition
**Myeloid** -*see* condition
**Myelokathexis** D70.9
**Myeloleukodystrophy** E75.29
**Myelolipoma** -*see* Lipoma
**Myeloma (multiple)** C90.0-
- monostotic C90.3
- - plasma cell C90.0-
- plasma cell C90.0-
- solitary -*see also* Plasmacytoma, solitary C90.3-
**Myelomalacia** G95.89
**Myelomatosis** C90.0-
**Myelomeningitis** -*see* Meningoencephalitis
**Myelomeningocele (spinal cord)** -*see* Spina bifida
**Myelo-osteo-musculodysplasia hereditaria** Q79.8

**Myelopathic**
- anemia D64.89
- muscle atrophy -*see* Atrophy, muscle, spinal
- pain syndrome G89.0
**Myelopathy (spinal cord)** G95.9
- drug-induced G95.89
- in (due to)
- - degeneration or displacement, intervertebral disc NEC -*see* Disorder, disc, with, myelopathy
- - infection -*see* Encephalitis
- - intervertebral disc disorder -*see also* Disorder, disc, with, myelopathy
- - mercury -see subcategory T56.1
- - neoplastic disease -*see also* Neoplasm D49.9 *[G99.2]*
- - pernicious anemia D51.0 *[G99.2]*
- - spondylosis -*see* Spondylosis, with myelopathy NEC
- necrotic (subacute) (vascular) G95.19
- radiation-induced G95.89
- spondylogenic NEC -*see* Spondylosis, with myelopathy NEC
- toxic G95.89
- transverse, acute G37.3
- vascular G95.19
- vitamin B12 E53.8 *[G32.0]*
**Myelophthisis** D61.82
**Myeloradiculitis** G04.91
**Myeloradiculodysplasia (spinal)** Q06.1
**Myelosarcoma** C92.3-
**Myelosclerosis** D75.89
- with myeloid metaplasia D47.4
- disseminated, of nervous system G35
- megakaryocytic D47.4
- - with myeloid metaplasia D47.4
**Myelosis**
- acute C92.0-
- aleukemic C92.9-
- chronic D47.1
- erythremic (acute) C94.0-
- megakaryocytic C94.2-
- nonleukemic D72.828
- subacute C92.9-
**Myiasis (cavernous)** B87.9
- aural B87.4
- creeping B87.0
- cutaneous B87.0
- dermal B87.0
- ear (external) (middle) B87.4
- eye B87.2
- genitourinary B87.81
- intestinal B87.82
- laryngeal B87.3
- nasopharyngeal B87.3
- ocular B87.2
- orbit B87.2
- skin B87.0
- specified site NEC B87.89
- traumatic B87.1
- wound B87.1
**Myoadenoma, prostate** -*see* Hyperplasia, prostate
**Myoblastoma**
- granular cell -*see also* Neoplasm, connective tissue, benign
- - malignant -*see* Neoplasm, connective tissue, malignant
- tongue D10.1

**Myocardial** -*see* condition
**Myocardiopathy (congestive) (constrictive) (familial) (hypertrophic nonobstructive) (idiopathic) (infiltrative) (obstructive) (primary) (restrictive) (sporadic)** -*see also* Cardiomyopathy I42.9
- alcoholic I42.6
- cobalt-beer I42.6
- glycogen storage E74.02 *[I43]*
- hypertrophic obstructive I42.1
- in (due to)
- - beriberi E51.12
- - cardiac glycogenosis E74.02 *[I43]*
- - Friedreich's ataxia G11.11 *[I43]*
- - myotonia atrophica G71.11 *[I43]*
- - progressive muscular dystrophy G71.09 *[I43]*
- obscure (African) I42.8
- secondary I42.9
- thyrotoxic E05.90 *[I43]*
- - with storm E05.91 *[I43]*
- toxic NEC I42.7
**Myocarditis (with arteriosclerosis)(chronic)(fibroid) (interstitial) (old) (progressive) (senile)** I51.4
- with
- - rheumatic fever (conditions in I00) I09.0
- - - active -*see* Myocarditis, acute, rheumatic
- - - inactive or quiescent (with chorea) I09.0
- active I40.9
- - rheumatic I01.2
- - - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- acute or subacute (interstitial) I40.9
- - due to
- - - streptococcus (beta-hemolytic) I01.2
- - idiopathic I40.1
- - rheumatic I01.2
- - - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- - specified NEC I40.8
- aseptic of newborn B33.22
- bacterial (acute) I40.0
- Coxsackie (virus) B33.22
- diphtheritic A36.81
- eosinophilic I40.1
- epidemic of newborn (Coxsackie) B33.22
- Fiedler's (acute) (isolated) I40.1
- giant cell (acute) (subacute) I40.1
- gonococcal A54.83
- granulomatous (idiopathic) (isolated) (nonspecific) I40.1
- hypertensive -*see* Hypertension, heart
- idiopathic (granulomatous) I40.1
- in (due to)
- - diphtheria A36.81
- - epidemic louse-borne typhus A75.0 *[I41]*
- - Lyme disease A69.29
- - sarcoidosis D86.85
- - scarlet fever A38.1
- - toxoplasmosis (acquired) B58.81
- - typhoid A01.02
- - typhus NEC A75.9 *[I41]*
- infective I40.0
- influenzal -*see* Influenza, with, myocarditis
- isolated (acute) I40.1
- meningococcal A39.52
- mumps B26.82
- nonrheumatic, active I40.9

- parenchymatous I40.9
- pneumococcal I40.0
- rheumatic (chronic) (inactive) (with chorea) I09.0
- - active or acute I01.2
- - - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- rheumatoid -*see* Rheumatoid, carditis
- septic I40.0
- staphylococcal I40.0
- suppurative I40.0
- syphilitic (chronic) A52.06
- toxic I40.8
- - rheumatic -*see* Myocarditis, acute, rheumatic
- tuberculous A18.84
- typhoid A01.02
- valvular -*see* Endocarditis
- virus, viral I40.0
- - of newborn (Coxsackie) B33.22
**Myocardium, myocardial** -*see* condition
**Myocardosis** -*see* Cardiomyopathy
**Myoclonus, myoclonic, myoclonia (familial) (essential) (multifocal) (simplex)** G25.3
- drug-induced G25.3
- epilepsy -*see also* Epilepsy, generalized, specified NEC G40.4-
- - familial (progressive) G25.3
- epileptica G40.409
- - with status epilepticus G40.401
- facial G51.3-
- familial progressive G25.3
- Friedreich's G25.3
- jerks G25.3
- massive G25.3
- palatal G25.3
- pharyngeal G25.3
**Myocytolysis** I51.5
**Myodiastasis** -*see* Diastasis, muscle
**Myoendocarditis** -*see* Endocarditis
**Myoepithelioma** -*see* Neoplasm, benign, by site
**Myofasciitis (acute)** -*see* Myositis
**Myofibroma** -*see also* Neoplasm, connective tissue, benign
- uterus (cervix) (corpus) -*see* Leiomyoma
**Myofibromatosis** D48.1
- infantile Q89.8
**Myofibrosis** M62.89
- heart -*see* Myocarditis
- scapulohumeral -*see* Lesion, shoulder, specified NEC
**Myofibrositis** M79.7
- scapulohumeral -*see* Lesion, shoulder, specified NEC
**Myoglobulinuria, myoglobinuria (primary)** R82.1
**Myokymia, facial** G51.4
**Myolipoma** -*see* Lipoma
**Myoma** -*see also* Neoplasm, connective tissue, benign
- malignant -*see* Neoplasm, connective tissue, malignant
- prostate D29.1
- uterus (cervix) (corpus) -*see* Leiomyoma
**Myomalacia** M62.89
**Myometritis** -*see* Endometritis
**Myometrium** -*see* condition
**Myonecrosis, clostridial** A48.0
**Myopathy** G72.9
- acute
- - necrotizing G72.81

- - quadriplegic G72.81
- alcoholic G72.1
- benign congenital G71.20
- central core G71.29
- centronuclear G71.228
- - autosomal (dominant) (recessive) G71.228
- - other specified NEC G71.228
- congenital (benign) G71.20
- critical illness G72.81
- distal G71.09
- drug-induced G72.0
- endocrine NEC E34.9 *[G73.7]*
- extraocular muscles H05.82-
- facioscapulohumeral G71.02
- hereditary G71.9
- - specified NEC G71.8
- hyaline body G71.29
- immune NEC G72.49
- in (due to)
- - Addison's disease E27.1 *[G73.7]*
- - alcohol G72.1
- - amyloidosis E85.0 *[G73.7]*
- - cretinism E00.9 *[G73.7]*
- - Cushing's syndrome E24.9 *[G73.7]*
- - drugs G72.0
- - endocrine disease NEC E34.9 *[G73.7]*
- - giant cell arteritis M31.6 *[G73.7]*
- - glycogen storage disease E74.00 *[G73.7]*
- - hyperadrenocorticism E24.9 *[G73.7]*
- - hyperparathyroidism NEC E21.3 *[G73.7]*
- - hypoparathyroidism E20.9 *[G73.7]*
- - hypopituitarism E23.0 *[G73.7]*
- - hypothyroidism E03.9 *[G73.7]*
- - infectious disease NEC B99 *[G73.7]*
- - lipid storage disease E75.6 *[G73.7]*
- - metabolic disease NEC E88.9 *[G73.7]*
- - myxedema E03.9 *[G73.7]*
- - parasitic disease NEC B89 *[G73.7]*
- - polyarteritis nodosa M30.0 *[G73.7]*
- - rheumatoid arthritis *-see* Rheumatoid, myopathy
- - sarcoidosis D86.87
- - scleroderma M34.82
- - sicca syndrome M35.03
- - Sjögren's syndrome M35.03
- - systemic lupus erythematosus M32.19
- - thyrotoxicosis (hyperthyroidism) E05.90 *[G73.7]*
- - - with thyroid storm E05.91 *[G73.7]*
- - toxic agent NEC G72.2
- inflammatory NEC G72.49
- intensive care (ICU) G72.81
- limb-girdle G71.09
- mitochondrial NEC G71.3
- myosin storage G71.29
- mytonic, proximal (PROMM) G71.11
- myotubular (centronuclear) G71.220
- - X-linked G71.220
- nemaline G71.21
- ocular G71.09
- oculopharyngeal G71.09
- of critical illness G72.81

- primary G71.9
- - specified NEC G71.8
- progressive NEC G72.89
- proximal myotonic (PROMM) G71.11
- rod (body) G71.21
- scapulohumeral G71.02
- specified NEC G72.89
- toxic G72.2
**Myopericarditis** -*see also* Pericarditis
- chronic rheumatic I09.2
**Myopia (axial) (congenital)** H52.1-
- degenerative (malignant) H44.20
- - with
- - - choroidal neovascularization H44.2A-
- - - foveoschisis H44.2D-
- - - macular hole H44.2B-
- - - retinal detachment H44.2C-
- - - specified maculopathy NEC H44.2E-
- - bilateral H44.23
- - left eye H44.22
- - right eye H44.21
- malignant -*see also* Myopia, degenerative H44.2-
- pernicious -*see also* Myopia, degenerative H44.2-
- progressive high (degenerative) -*see also* Myopia, degenerative H44.2-
**Myosarcoma** -*see* Neoplasm, connective tissue, malignant
**Myosis (pupil)** H57.03
- stromal (endolymphatic) D39.0
**Myositis** M60.9
- clostridial A48.0
- due to posture -*see* Myositis, specified type NEC
- epidemic B33.0
- fibrosa or fibrous (chronic), Volkmann's T79.6
- foreign body granuloma -*see* Granuloma, foreign body
- in (due to)
- - bilharziasis B65.9 *[M63.8-]*
- - cysticercosis B69.81
- - leprosy A30.9 *[M63.8-]*
- - mycosis B49 *[M63.8-]*
- - sarcoidosis D86.87
- - schistosomiasis B65.9 *[M63.8-]*
- - syphilis
- - - late A52.78
- - - secondary A51.49
- - toxoplasmosis (acquired) B58.82
- - trichinellosis B75 *[M63.8-]*
- - tuberculosis A18.09
- inclusion body [IBM] G72.41
- infective M60.009
- - arm M60.002
- - - left M60.001
- - - right M60.000
- - leg M60.005
- - - left M60.004
- - - right M60.003
- - lower limb M60.005
- - - ankle M60.07-
- - - foot M60.07-
- - - lower leg M60.06-
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- - - - with dense deposit disease N05.6
- - dense deposit disease N05.6
- - diffuse
- - - crescentic glomerulonephritis N05.7
- - - endocapillary proliferative glomerulonephritis N05.4
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- - with
- - - C3
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- - - - glomerulopathy N00.A
- - - - - with dense deposit disease N00.6
- - - dense deposit disease N00.6
- - - diffuse
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- - with
- - - C3
- - - - glomerulonephritis N03.A

- - - - glomerulopathy N03.A
- - - - - with dense deposit disease N03.6
- - - dense deposit disease N03.6
- - - diffuse
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- - - - membranous glomerulonephritis N03.2
- - - - mesangial proliferative glomerulonephritis N03.3
- - - - mesangiocapillary glomerulonephritis N03.5
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- - - - - with dense deposit disease N01.6
- - - dense deposit disease N01.6
- - - diffuse
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- - - - endocapillary proliferative glomerulonephritis N01.4
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- - - - mesangial proliferative glomerulonephritis N01.3
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- - - focal and segmental glomerular lesions N01.1
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- - - - glomerulopathy N07.A

- - - - - with dense deposit disease N07.6
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- - - diffuse
- - - - crescentic glomerulonephritis N07.7
- - - - endocapillary proliferative glomerulonephritis N07.4
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- - - focal and segmental glomerular lesions N07.1
- - - minor glomerular abnormality N07.0
- - - specified morphological changes NEC N07.8
- hypercalcemic N25.89
- hypertensive -*see* Hypertension, kidney
- hypokalemic (vacuolar) N25.89
- IgA N02.8
- - with glomerular lesion N02.9
- - - 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
- phenacetin N17.2
- phosphate-losing N25.0
- potassium depletion N25.89
- pregnancy-related O26.83-
- proliferative NEC -*see also* N00-N07 with fourth character .8 N05.8
- protein-losing N25.89
- saturnine N14.3
- sickle-cell D57.- *[N08]*
- toxic NEC N14.4
- - due to
- - - drugs N14.2
- - - - analgesic N14.0
- - - - specified NEC N14.1
- - - heavy metals N14.3
- vasomotor N17.0
- water-losing N25.89
**Nephroptosis** N28.83
**Nephropyosis** -*see* Abscess, kidney
**Nephrorrhagia** N28.89
**Nephrosclerosis (arteriolar)(arteriosclerotic) (chronic) (hyaline)** -*see also* Hypertension, kidney
- hyperplastic -*see* Hypertension, kidney
- senile N26.9
**Nephrosis, nephrotic (Epstein's) (syndrome) (congenital)** N04.9
- with
- - foot process disease N04.9
- - glomerular lesion N04.1
- - hypocomplementemic N04.5
- acute N04.9
- anoxic -*see* Nephrosis, tubular
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- cholemic K76.7
- diabetic -*see* E08-E13 with .21
- Finnish type (congenital) Q89.8
- hemoglobin N10
- hemoglobinuric -*see* Nephrosis, tubular
- in
- - amyloidosis E85.4 *[N08]*
- - diabetes mellitus -*see* E08-E13 with .21
- - epidemic hemorrhagic fever A98.5
- - malaria (malariae) B52.0
- ischemic -*see* Nephrosis, tubular
- lipoid N04.9
- lower nephron -*see* Nephrosis, tubular
- malarial (malariae) B52.0
- minimal change N04.0
- myoglobin N10
- necrotizing -*see* Nephrosis, tubular
- osmotic (sucrose) N25.89
- radiation N04.9
- syphilitic (late) A52.75
- toxic -*see* Nephrosis, tubular
- tubular (acute) N17.0
- - postprocedural N99.0
- - radiation N04.9

**Nephrosonephritis, hemorrhagic (endemic)** A98.5

**Nephrostomy**
- attention to Z43.6
- status Z93.6

**Nerve** -*see also* condition
- injury -*see* Injury, nerve, by body site

**Nerves** R45.0

**Nervous** -*see also* condition R45.0
- heart F45.8
- stomach F45.8
- tension R45.0

**Nervousness** R45.0

**Nesidioblastoma**
- pancreas D13.7
- specified site NEC -*see* Neoplasm, benign, by site
- unspecified site D13.7

**Nettleship's syndrome** -*see* Urticaria pigmentosa

**Neumann's disease or syndrome** L10.1

**Neuralgia, neuralgic (acute)** M79.2
- accessory (nerve) G52.8
- acoustic (nerve) -see subcategory H93.3
- auditory (nerve) -see subcategory H93.3
- ciliary G44.009
- - intractable G44.001
- - not intractable G44.009
- cranial
- - nerve -*see also* Disorder, nerve, cranial
- - - fifth or trigeminal -*see* Neuralgia, trigeminal
- - postherpetic, postzoster B02.29
- ear -see subcategory H92.0
- facialis vera G51.1
- Fothergill's -*see* Neuralgia, trigeminal
- glossopharyngeal (nerve) G52.1
- Horton's G44.099
- - intractable G44.091
- - not intractable G44.099

- Hunt's B02.21
- hypoglossal (nerve) G52.3
- infraorbital -*see* Neuralgia, trigeminal
- malarial -*see* Malaria
- migrainous G44.009
- - intractable G44.001
- - not intractable G44.009
- Morton's G57.6-
- nerve, cranial -*see* Disorder, nerve, cranial
- nose G52.0
- occipital M54.81
- olfactory G52.0
- penis N48.9
- perineum R10.2
- postherpetic NEC B02.29
- - trigeminal B02.22
- pubic region R10.2
- scrotum R10.2
- Sluder's G44.89
- specified nerve NEC G58.8
- spermatic cord R10.2
- sphenopalatine (ganglion) G90.09
- trifacial -*see* Neuralgia, trigeminal
- trigeminal G50.0
- - postherpetic, postzoster B02.22
- vagus (nerve) G52.2
- writer's F48.8
- - organic G25.89

**Neurapraxia** -*see* Injury, nerve

**Neurasthenia** F48.8
- cardiac F45.8
- gastric F45.8
- heart F45.8

**Neurilemmoma** -*see also* Neoplasm, nerve, benign
- acoustic (nerve) D33.3
- malignant -*see also* Neoplasm, nerve, malignant
- - acoustic (nerve) C72.4-

**Neurilemmosarcoma** -*see* Neoplasm, nerve, malignant

**Neurinoma** -*see* Neoplasm, nerve, benign

**Neurinomatosis** -*see* Neoplasm, nerve, uncertain behavior

**Neuritis (rheumatoid)** M79.2
- abducens (nerve) -*see* Strabismus, paralytic, sixth nerve
- accessory (nerve) G52.8
- acoustic (nerve) -*see also* subcategory H93.3
- - in (due to)
- - - infectious disease NEC B99 *[H94.0-]*
- - - parasitic disease NEC B89 *[H94.0-]*
- - syphilitic A52.15
- alcoholic G62.1
- - with psychosis -*see* Psychosis, alcoholic
- amyloid, any site E85.4 *[G63]*
- auditory (nerve) -see subcategory H93.3
- brachial -*see* Radiculopathy
- - due to displacement, intervertebral disc -*see* Disorder, disc, cervical, with neuritis
- cranial nerve
- - due to Lyme disease A69.22
- - eighth or acoustic or auditory -see subcategory H93.3
- - eleventh or accessory G52.8
- - fifth or trigeminal G51.0
- - first or olfactory G52.0

- - fourth or trochlear -*see* Strabismus, paralytic, fourth nerve
- - second or optic -*see* Neuritis, optic
- - seventh or facial G51.8
- - - newborn (birth injury) P11.3
- - sixth or abducent -*see* Strabismus, paralytic, sixth nerve
- - tenth or vagus G52.2
- - third or oculomotor -*see* Strabismus, paralytic, third nerve
- - twelfth or hypoglossal G52.3
- Déjérine-Sottas G60.0
- diabetic (mononeuropathy) -*see* E08-E13 with .41
- - polyneuropathy -*see* E08-E13 with .42
- due to
- - beriberi E51.11
- - displacement, prolapse or rupture, intervertebral disc -*see* Disorder, disc, with, radiculopathy
- - herniation, nucleus pulposus M51.9 *[G55]*
- endemic E51.11
- facial G51.8
- - newborn (birth injury) P11.3
- general -*see* Polyneuropathy
- geniculate ganglion G51.1
- - due to herpes (zoster) B02.21
- gouty -*see also* Gout, by type M10.9 *[G63]*
- hypoglossal (nerve) G52.3
- ilioinguinal (nerve) G57.9-
- infectious (multiple) NEC G61.0
- interstitial hypertrophic progressive G60.0
- lumbar M54.16
- lumbosacral M54.17
- multiple -*see also* Polyneuropathy
- - endemic E51.11
- - infective, acute G61.0
- multiplex endemica E51.11
- nerve root -*see* Radiculopathy
- oculomotor (nerve) -*see* Strabismus, paralytic, third nerve
- olfactory nerve G52.0
- optic (nerve) (hereditary) (sympathetic) H46.9
- - with demyelination G36.0
- - in myelitis G36.0
- - nutritional H46.2
- - papillitis -*see* Papillitis, optic
- - retrobulbar H46.1-
- - specified type NEC H46.8
- - toxic H46.3
- peripheral (nerve) G62.9
- - multiple -*see* Polyneuropathy
- - single -*see* Mononeuritis
- pneumogastric (nerve) G52.2
- postherpetic, postzoster B02.29
- progressive hypertrophic interstitial G60.0
- retrobulbar -*see also* Neuritis, optic, retrobulbar
- - in (due to)
- - - late syphilis A52.15
- - - meningococcal infection A39.82
- - meningococcal A39.82
- - syphilitic A52.15
- sciatic (nerve) -*see also* Sciatica
- - due to displacement of intervertebral disc -*see* Disorder, disc, with, radiculopathy
- serum -*see also* Reaction, serum T80.69
- shoulder-girdle G54.5
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- spinal (nerve) root -*see* Radiculopathy
- syphilitic A52.15
- thenar (median) G56.1-
- thoracic M54.14
- toxic NEC G62.2
- trochlear (nerve) -*see* Strabismus, paralytic, fourth nerve
- vagus (nerve) G52.2

**Neuroastrocytoma** -*see* Neoplasm, uncertain behavior, by site

**Neuroavitaminosis** E56.9 *[G99.8]*

**Neuroblastoma**
- olfactory C30.0
- specified site -*see* Neoplasm, malignant, by site
- unspecified site C74.90

**Neurochorioretinitis** -*see* Chorioretinitis

**Neurocirculatory asthenia** F45.8

**Neurocysticercosis** B69.0

**Neurocytoma** -*see* Neoplasm, benign, by site

**Neurodermatitis (circumscribed) (circumscripta) (local)** L28.0
- atopic L20.81
- diffuse (Brocq) L20.81
- disseminated L20.81

**Neuroencephalomyelopathy, optic** G36.0

**Neuroepithelioma** -*see also* Neoplasm, malignant, by site
- olfactory C30.0

**Neurofibroma** -*see also* Neoplasm, nerve, benign
- melanotic -*see* Neoplasm, nerve, benign
- multiple -*see* Neurofibromatosis
- plexiform -*see* Neoplasm, nerve, benign

**Neurofibromatosis (multiple) (nonmalignant)** Q85.00
- acoustic Q85.02
- malignant -*see* Neoplasm, nerve, malignant
- specified NEC Q85.09
- type 1 (von Recklinghausen) Q85.01
- type 2 Q85.02

**Neurofibrosarcoma** -*see* Neoplasm, nerve, malignant

**Neurogenic** -*see also* condition
- bladder -*see also* Dysfunction, bladder, neuromuscular N31.9
- - cauda equina syndrome G83.4
- bowel NEC K59.2
- heart F45.8

**Neuroglioma** -*see* Neoplasm, uncertain behavior, by site

**Neurolabyrinthitis (of Dix and Hallpike)** -*see* Neuronitis, vestibular

**Neurolathyrism** -*see* Poisoning, food, noxious, plant

**Neuroleprosy** A30.9

**Neuroma** -*see also* Neoplasm, nerve, benign
- acoustic (nerve) D33.3
- amputation (stump) (traumatic) (surgical complication) (late) T87.3-
- - arm T87.3-
- - leg T87.3-
- digital (toe) G57.6-
- interdigital G58.8
- - lower limb (toe) G57.8-
- - upper limb G56.8-
- intermetatarsal G57.8-
- Morton's G57.6-
- nonneoplastic
- - arm G56.9-
- - leg G57.9-
- - lower extremity G57.9-
- - upper extremity G56.9-

- optic (nerve) D33.3
- plantar G57.6-
- plexiform -*see* Neoplasm, nerve, benign
- surgical (nonneoplastic)
- - arm G56.9-
- - leg G57.9-
- - lower extremity G57.9-
- - upper extremity G56.9-
**Neuromyalgia** -*see* Neuralgia
**Neuromyasthenia (epidemic) (postinfectious)** G93.3
**Neuromyelitis** G36.9
- ascending G61.0
- optica G36.0
**Neuromyopathy** G70.9
- paraneoplastic D49.9 *[G13.0]*
**Neuromyotonia (Isaacs)** G71.19
**Neuronevus** -*see* Nevus
**Neuronitis** G58.9
- ascending (acute) G57.2-
- vestibular H81.2-
**Neuroparalytic** -*see* condition
**Neuropathy, neuropathic** G62.9
- acute motor G62.81
- alcoholic G62.1
- - with psychosis -*see* Psychosis, alcoholic
- arm G56.9-
- autonomic, peripheral -*see* Neuropathy, peripheral, autonomic
- axillary G56.9-
- bladder N31.9
- - atonic (motor) (sensory) N31.2
- - autonomous N31.2
- - flaccid N31.2
- - nonreflex N31.2
- - reflex N31.1
- - uninhibited N31.0
- brachial plexus G54.0
- cervical plexus G54.2
- chronic
- - progressive segmentally demyelinating G62.89
- - relapsing demyelinating G62.89
- Déjérine-Sottas G60.0
- diabetic -*see* E08-E13 with .40
- - mononeuropathy -*see* E08-E13 with .41
- - polyneuropathy -*see* E08-E13 with .42
- entrapment G58.9
- - iliohypogastric nerve G57.8-
- - ilioinguinal nerve G57.8-
- - lateral cutaneous nerve of thigh G57.1-
- - median nerve G56.0-
- - obturator nerve G57.8-
- - peroneal nerve G57.3-
- - posterior tibial nerve G57.5-
- - saphenous nerve G57.8-
- - ulnar nerve G56.2-
- facial nerve G51.9
- hereditary G60.9
- - motor and sensory (types I-IV) G60.0
- - sensory G60.8
- - specified NEC G60.8
- hypertrophic G60.0

- - Charcot-Marie-Tooth G60.0
- - Déjérine-Sottas G60.0
- - interstitial progressive G60.0
- - of infancy G60.0
- - Refsum G60.1
- idiopathic G60.9
- - progressive G60.3
- - specified NEC G60.8
- in association with hereditary ataxia G60.2
- intercostal G58.0
- ischemic -*see* Disorder, nerve
- Jamaica (ginger) G62.2
- leg NEC G57.9-
- lower extremity G57.9-
- lumbar plexus G54.1
- median nerve G56.1-
- motor and sensory -*see also* Polyneuropathy
- - hereditary (types I-IV) G60.0
- multifocal motor (MMN) G61.82
- multiple (acute) (chronic) -*see* Polyneuropathy
- optic (nerve) -*see also* Neuritis, optic
- - ischemic H47.01-
- paraneoplastic (sensorial) (Denny Brown) D49.9 *[G13.0]*
- peripheral (nerve) -*see also* Polyneuropathy G62.9
- - autonomic G90.9
- - - idiopathic G90.09
- - - in (due to)
- - - - amyloidosis E85.4 *[G99.0]*
- - - - diabetes mellitus -*see* E08-E13 with .43
- - - - endocrine disease NEC E34.9 *[G99.0]*
- - - - gout M10.00 *[G99.0]*
- - - - hyperthyroidism E05.90 *[G99.0]*
- - - - - with thyroid storm E05.91 *[G99.0]*
- - - - metabolic disease NEC E88.9 *[G99.0]*
- - idiopathic G60.9
- - - progressive G60.3
- - in (due to)
- - - antitetanus serum G62.0
- - - arsenic G62.2
- - - drugs NEC G62.0
- - - lead G62.2
- - - organophosphate compounds G62.2
- - - toxic agent NEC G62.2
- plantar nerves G57.6-
- progressive
- - hypertrophic interstitial G60.0
- - inflammatory G62.81
- radicular NEC -*see* Radiculopathy
- sacral plexus G54.1
- sciatic G57.0-
- serum G61.1
- toxic NEC G62.2
- trigeminal sensory G50.8
- ulnar nerve G56.2-
- uremic N18.9 *[G63]*
- vitamin B12 E53.8 *[G63]*
- - with anemia (pernicious) D51.0 *[G63]*
- - - due to dietary deficiency D51.3 *[G63]*
**Neurophthisis** -*see also* Disorder, nerve
- peripheral, diabetic -*see* E08-E13 with .42

**Neuroretinitis** -*see* Chorioretinitis
**Neuroretinopathy, hereditary optic** H47.22
**Neurosarcoma** -*see* Neoplasm, nerve, malignant
**Neurosclerosis** -*see* Disorder, nerve
**Neurosis, neurotic** F48.9
- anankastic F42.8
- anxiety (state) F41.1
- - panic type F41.0
- asthenic F48.8
- bladder F45.8
- cardiac (reflex) F45.8
- cardiovascular F45.8
- character F60.9
- colon F45.8
- compensation F68.10
- compulsive, compulsion F42.8
- conversion F44.9
- craft F48.8
- cutaneous F45.8
- depersonalization F48.1
- depressive (reaction) (type) F34.1
- environmental F48.8
- excoriation L98.1
- fatigue F48.8
- functional -*see* Disorder, somatoform
- gastric F45.8
- gastrointestinal F45.8
- heart F45.8
- hypochondriacal F45.21
- hysterical F44.9
- incoordination F45.8
- - larynx F45.8
- - vocal cord F45.8
- intestine F45.8
- larynx (sensory) F45.8
- - hysterical F44.4
- mixed NEC F48.8
- musculoskeletal F45.8
- obsessional F42.8
- obsessive-compulsive F42.8
- occupational F48.8
- ocular NEC F45.8
- organ -*see* Disorder, somatoform
- pharynx F45.8
- phobic F40.9
- posttraumatic (situational) F43.10
- - acute F43.11
- - chronic F43.12
- psychasthenic (type) F48.8
- railroad F48.8
- rectum F45.8
- respiratory F45.8
- rumination F45.8
- sexual F65.9
- situational F48.8
- social F40.10
- - generalized F40.11
- specified type NEC F48.8
- state F48.9
- - with depersonalization episode F48.1

- stomach F45.8
- traumatic F43.10
- - acute F43.11
- - chronic F43.12
- vasomotor F45.8
- visceral F45.8
- war F48.8
**Neurospongioblastosis diffusa** Q85.1
**Neurosyphilis (arrested) (early) (gumma) (late) (latent) (recurrent) (relapse)** A52.3
- with ataxia (cerebellar) (locomotor) (spastic) (spinal) A52.19
- aneurysm (cerebral) A52.05
- arachnoid (adhesive) A52.13
- arteritis (any artery) (cerebral) A52.04
- asymptomatic A52.2
- congenital A50.40
- dura (mater) A52.13
- general paresis A52.17
- hemorrhagic A52.05
- juvenile (asymptomatic) (meningeal) A50.40
- leptomeninges (aseptic) A52.13
- meningeal, meninges (adhesive) A52.13
- meningitis A52.13
- meningovascular (diffuse) A52.13
- optic atrophy A52.15
- parenchymatous (degenerative) A52.19
- paresis, paretic A52.17
- - juvenile A50.45
- remission in (sustained) A52.3
- serological (without symptoms) A52.2
- specified nature or site NEC A52.19
- tabes, tabetic (dorsalis) A52.11
- - juvenile A50.45
- taboparesis A52.17
- - juvenile A50.45
- thrombosis (cerebral) A52.05
- vascular (cerebral) NEC A52.05
**Neurothekeoma** -*see* Neoplasm, nerve, benign
**Neurotic** -*see* Neurosis
**Neurotoxemia** -*see* Toxemia
**Neutroclusion** M26.211
**Neutropenia, neutropenic (chronic) (genetic) (idiopathic) (immune) (infantile) (malignant) (pernicious) (splenic)** D70.9
- congenital (primary) D70.0
- cyclic D70.4
- cytoreductive cancer chemotherapy sequela D70.1
- drug-induced D70.2
- - due to cytoreductive cancer chemotherapy D70.1
- due to infection D70.3
- fever D70.9
- neonatal, transitory (isoimmune) (maternal transfer) P61.5
- periodic D70.4
- secondary (cyclic) (periodic) (splenic) D70.4
- - drug-induced D70.2
- - - due to cytoreductive cancer chemotherapy D70.1
- toxic D70.8
**Neutrophilia, hereditary giant** D72.0
**Nevocarcinoma** -*see* Melanoma
**Nevus** D22.9
- achromic -*see* Neoplasm, skin, benign
- amelanotic -*see* Neoplasm, skin, benign

- angiomatousD18.00
- - intra-abdominal D18.03
- - intracranial D18.02
- - skin D18.01
- - specified site NEC D18.09
- araneus I78.1
- balloon cell -*see* Neoplasm, skin, benign
- bathing trunk D48.5
- blue -*see* Neoplasm, skin, benign
- - cellular -*see* Neoplasm, skin, benign
- - giant -*see* Neoplasm, skin, benign
- - Jadassohn's -*see* Neoplasm, skin, benign
- - malignant -*see* Melanoma
- capillary D18.00
- - intra-abdominal D18.03
- - intracranial D18.02
- - skin D18.01
- - specified site NEC D18.09
- cavernous D18.00
- - intra-abdominal D18.03
- - intracranial D18.02
- - skin D18.01
- - specified site NEC D18.09
- cellular -*see* Neoplasm, skin, benign
- - blue -*see* Neoplasm, skin, benign
- choroid D31.3-
- comedonicus Q82.5
- conjunctiva D31.0-
- dermal -*see* Neoplasm, skin, benign
- - with epidermal nevus -*see* Neoplasm, skin, benign
- dysplastic -*see* Neoplasm, skin, benign
- eye D31.9-
- flammeus Q82.5
- hemangiomatous D18.00
- - intra-abdominal D18.03
- - intracranial D18.02
- - skin D18.01
- - specified site NEC D18.09
- iris D31.4-
- lacrimal gland D31.5-
- lymphatic D18.1
- magnocellular
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site D31.40
- malignant -*see* Melanoma
- meaning hemangioma D18.00
- - intra-abdominal D18.03
- - intracranial D18.02
- - skin D18.01
- - specified site NEC D18.09
- mouth (mucosa) D10.30
- - specified site NEC D10.39
- - white sponge Q38.6
- multiplex Q85.1
- non-neoplastic I78.1
- oral mucosa D10.30
- - specified site NEC D10.39
- - white sponge Q38.6
- orbit D31.6-
- pigmented

- - giant -*see also* Neoplasm, skin, uncertain behavior D48.5
- - - malignant melanoma in -*see* Melanoma
- portwine Q82.5
- retina D31.2-
- retrobulbar D31.6-
- sanguineous Q82.5
- senile I78.1
- skin D22.9
- - abdominal wall D22.5
- - ala nasi D22.39
- - 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 D22.39
- - buttock D22.5
- - canthus (eye) D22.1-
- - cheek (external) D22.39
- - chest wall D22.5
- - chin D22.39
- - ear (external) D22.2-
- - external meatus (ear) D22.2-
- - eyebrow D22.39
- - eyelid (lower) (upper) D22.1-
- - face D22.30
- - - specified NEC D22.39
- - female genital organ (external) NEC D28.0
- - finger D22.6-
- - flank D22.5
- - foot D22.7-
- - forearm D22.6-
- - forehead D22.39
- - 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
- - jaw D22.39
- - knee D22.7-
- - labium (majus) (minus) D28.0
- - leg D22.7-
- - lip (lower) (upper) D22.0
- - lower limb D22.7-
- - male genital organ (external) D29.9
- - nail D22.9
- - - finger D22.6-
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- - sleep disorder F11.982
**Opisthognathism** M26.09
**Opisthorchiasis (felineus) (viverrini)** B66.0
**Opitz' disease** D73.2
**Opiumism** -*see* Dependence, drug, opioid
**Oppenheim's disease** G70.2
**Oppenheim-Urbach disease (necrobiosis lipoidica diabeticorum)** -*see* E08-E13 with .620
**Optic nerve** -*see* condition
**Orbit** -*see* condition
**Orchioblastoma** C62.9-
**Orchitis (gangrenous) (nonspecific) (septic) (suppurative)** N45.2
- blennorrhagic (gonococcal) (acute) (chronic) A54.23
- chlamydial A56.19
- filarial -*see also* Infestation, filarial B74.9 *[N51]*
- gonococcal (acute) (chronic) A54.23
- mumps B26.0
- syphilitic A52.76
- tuberculous A18.15
**Orf (virus disease)** B08.02
**Organic** -*see also* condition
- brain syndrome F09
- heart -*see* Disease, heart

- mental disorder F09
- psychosis F09
**Orgasm**
- anejaculatory N53.13
**Oriental**
- bilharziasis B65.2
- schistosomiasis B65.2
**Orifice** -*see* condition
**Origin of both great vessels from right ventricle** Q20.1
**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
**Orotaciduria, oroticaciduria (congenital) (hereditary) (pyrimidine deficiency)** E79.8
- anemia D53.0
**Orthodontics**
- adjustment Z46.4
- fitting Z46.4
**Orthopnea** R06.01
**Orthopoxvirus** B08.09
**Os, uterus** -*see* condition
**Osgood-Schlatter disease or osteochondrosis** M92.52-
**Osler (-Weber) -Rendu disease** I78.0
**Osler's nodes** I33.0
**Osmidrosis** L75.0
**Osseous** -*see* condition
**Ossification**
- artery -*see* Arteriosclerosis
- auricle (ear) -*see* Disorder, pinna, specified type NEC
- bronchial J98.09
- cardiac -*see* Degeneration, myocardial
- cartilage (senile) -*see* Disorder, cartilage, specified type NEC
- coronary (artery) -*see* Disease, heart, ischemic, atherosclerotic
- diaphragm J98.6
- ear, middle -*see* Otosclerosis
- falx cerebri G96.198
- fontanel, premature Q75.0
- heart -*see also* Degeneration, myocardial
- - valve -*see* Endocarditis
- larynx J38.7
- ligament -*see* Disorder, tendon, specified type NEC
- - posterior longitudinal -*see* Spondylopathy, specified NEC
- meninges (cerebral) (spinal) G96.198
- multiple, eccentric centers -*see* Disorder, bone, development or growth
- muscle -*see also* Calcification, muscle
- - due to burns -*see* Myositis, ossificans, in, burns
- - paralytic -*see* Myositis, ossificans, in, quadriplegia
- - progressive -*see* Myositis, ossificans, progressiva
- - specified NEC M61.50
- - - ankle M61.57-
- - - foot M61.57-
- - - forearm M61.53-
- - - hand M61.54-
- - - lower leg M61.56-
- - - multiple sites M61.59
- - - pelvic region M61.55-
- - - shoulder region M61.51-
- - - specified site NEC M61.58
- - - thigh M61.55-

- - - upper arm M61.52-
- - traumatic -*see* Myositis, ossificans, traumatica
- myocardium, myocardial -*see* Degeneration, myocardial
- penis N48.89
- periarticular -*see* Disorder, joint, specified type NEC
- pinna -*see* Disorder, pinna, specified type NEC
- rider's bone -*see* Ossification, muscle, specified NEC
- sclera H15.89
- subperiosteal, post-traumatic M89.8X-
- tendon -*see* Disorder, tendon, specified type NEC
- trachea J39.8
- tympanic membrane -*see* Disorder, tympanic membrane, specified NEC
- vitreous (humor) -*see* Deposit, crystalline

**Osteitis** -*see also* Osteomyelitis
- alveolar M27.3
- condensans M85.30
- - ankle M85.37-
- - foot M85.37-
- - forearm M85.33-
- - hand M85.34-
- - lower leg M85.36-
- - multiple site M85.39
- - neck M85.38
- - rib M85.38
- - shoulder M85.31-
- - skull M85.38
- - specified site NEC M85.38
- - thigh M85.35-
- - toe M85.37-
- - upper arm M85.32-
- - vertebra M85.38
- deformans M88.9
- - in (due to)
- - - malignant neoplasm of bone C41.9 *[M90.60]*
- - - neoplastic disease -*see also* Neoplasm D49.9 *[M90.60]*
- - - - carpus D49.9 *[M90.64-]*
- - - - clavicle D49.9 *[M90.61-]*
- - - - femur D49.9 *[M90.65-]*
- - - - fibula D49.9 *[M90.66-]*
- - - - finger D49.9 *[M90.64-]*
- - - - humerus D49.9 *[M90.62-]*
- - - - ilium D49.9 *[M90.65-]*
- - - - ischium D49.9 *[M90.65-]*
- - - - metacarpus D49.9 *[M90.64-]*
- - - - metatarsus D49.9 *[M90.67-]*
- - - - multiple sites D49.9 *[M90.69]*
- - - - neck D49.9 *[M90.68]*
- - - - radius D49.9 *[M90.63-]*
- - - - rib D49.9 *[M90.68]*
- - - - scapula D49.9 *[M90.61-]*
- - - - skull D49.9 *[M90.68]*
- - - - tarsus D49.9 *[M90.67-]*
- - - - tibia D49.9 *[M90.66-]*
- - - - toe D49.9 *[M90.67-]*
- - - - ulna D49.9 *[M90.63-]*
- - - - vertebra D49.9 *[M90.68]*
- - skull M88.0
- - specified NEC -*see* Paget's disease, bone, by site
- - vertebra M88.1
- due to yaws A66.6

- fibrosa NEC -*see* Cyst, bone, by site
- - circumscripta -*see* Dysplasia, fibrous, bone NEC
- - cystica (generalisata) E21.0
- - disseminata Q78.1
- - osteoplastica E21.0
- fragilitans Q78.0
- Garr's (sclerosing) -*see* Osteomyelitis, specified type NEC
- jaw (acute) (chronic) (lower) (suppurative) (upper) M27.2
- parathyroid E21.0
- petrous bone (acute) (chronic) -*see* Petrositis
- sclerotic, nonsuppurative -*see* Osteomyelitis, specified type NEC
- tuberculosa A18.09
- - cystica D86.89
- - multiplex cystoides D86.89

**Osteoarthritis** M19.90
- ankle M19.07-
- elbow M19.02-
- foot joint M19.07-
- generalized (multiple joints) M15.9
- - erosive M15.4
- - primary M15.0
- - specified NEC M15.8
- hand joint M19.04-
- - first carpometacarpal joint M18.9
- hip M16.1-
- - bilateral M16.0
- - due to hip dysplasia (unilateral) M16.3-
- - - bilateral M16.2
- interphalangeal
- - distal (Heberden) M15.1
- - proximal (Bouchard) M15.2
- knee M17.1-
- - bilateral M17.0
- shoulder M19.01-
- specified site NEC M19.09
- spine -*see* Spondylosis
- wrist M19.03-
- post-traumatic NEC M19.92
- - ankle M19.17-
- - elbow M19.12-
- - foot joint M19.17-
- - hand joint M19.14-
- - - first carpometacarpal joint M18.3-
- - - - bilateral M18.2
- - hip M16.5-
- - - bilateral M16.4
- - knee M17.3-
- - - bilateral M17.2
- - shoulder M19.11-
- - specified site NEC M19.19
- - wrist M19.13-
- primary M19.91
- - ankle M19.07-
- - elbow M19.02-
- - foot joint M19.07-
- - hand joint M19.04-
- - - first carpometacarpal joint M18.1-
- - - - bilateral M18.0
- - hip M16.1-
- - - bilateral M16.0

- - knee M17.1-
- - - bilateral M17.0
- - multiple sites M15.9
- - shoulder M19.01-
- - spine -*see* Spondylosis
- - wrist M19.03-
- secondary M19.93
- - ankle M19.27-
- - elbow M19.22-
- - foot joint M19.27-
- - hand joint M19.24-
- - - first carpometacarpal joint M18.5-
- - - - bilateral M18.4
- - hip M16.7
- - - bilateral M16.6
- - knee M17.5
- - - bilateral M17.4
- - multiple M15.3
- - shoulder M19.21-
- - specified site NEC M19.29
- - spine -*see* Spondylosis
- - wrist M19.23-

**Osteoarthropathy (hypertrophic)** M19.90
- ankle -*see* Osteoarthritis, primary, ankle
- elbow -*see* Osteoarthritis, primary, elbow
- foot joint -*see* Osteoarthritis, primary, foot
- hand joint -*see* Osteoarthritis, primary, hand joint
- knee joint -*see* Osteoarthritis, primary, knee
- multiple site -*see* Osteoarthritis, primary, multiple joint
- pulmonary -*see also* Osteoarthropathy, specified type NEC
- - hypertrophic -*see* Osteoarthropathy, hypertrophic, specified type NEC
- secondary hypertrophic -*see* Osteoarthropathy, specified type NEC
- shoulder -*see* Osteoarthritis, primary, shoulder
- specified joint NEC -*see* Osteoarthritis, primary, specified joint NEC
- specified type NEC M89.40
- - carpus M89.44-
- - clavicle M89.41-
- - femur M89.45-
- - fibula M89.46-
- - finger M89.44-
- - humerus M89.42-
- - ilium M89.459
- - ischium M89.459
- - metacarpus M89.44-
- - metatarsus M89.47-
- - multiple sites M89.49
- - neck M89.48
- - radius M89.43-
- - rib M89.48
- - scapula M89.41-
- - skull M89.48
- - tarsus M89.47-
- - tibia M89.46-
- - toe M89.47-
- - ulna M89.43-
- - vertebra M89.48
- secondary -*see* Osteoarthropathy, specified type NEC
- spine -*see* Spondylosis
- wrist -*see* Osteoarthritis, primary, wrist

**Osteoarthrosis (degenerative) (hypertrophic) (joint)** -*see also* Osteoarthritis

- deformans alkaptonurica E70.29 *[M36.8]*
- erosive M15.4
- generalized M15.9
- - primary M15.0
- polyarticular M15.9
- spine -*see* Spondylosis
**Osteoblastoma** -*see* Neoplasm, bone, benign
- aggressive -*see* Neoplasm, bone, uncertain behavior
**Osteochondroarthrosis deformans endemica** -*see* Disease, Kaschin-Beck
**Osteochondritis** -*see also* Osteochondropathy, by site
- Brailsford's -*see* Osteochondrosis, juvenile, radius
- dissecans M93.20
- - ankle M93.27-
- - elbow M93.22-
- - foot M93.27-
- - hand M93.24-
- - hip M93.25-
- - knee M93.26-
- - multiple sites M93.29
- - shoulder joint M93.21-
- - specified site NEC M93.28
- - wrist M93.23-
- juvenile M92.9
- - patellar -*see* Osteochondrosis, juvenile, patella
- syphilitic (congenital) (early) A50.02 *[M90.80]*
- - ankle A50.02 *[M90.87-]*
- - elbow A50.02 *[M90.82-]*
- - foot A50.02 *[M90.87-]*
- - forearm A50.02 *[M90.83-]*
- - hand A50.02 *[M90.84-]*
- - hip A50.02 *[M90.85-]*
- - knee A50.02 *[M90.86-]*
- - multiple sites A50.02 *[M90.89]*
- - shoulder joint A50.02 *[M90.81-]*
- - specified site NEC A50.02 *[M90.88]*
**Osteochondrodysplasia** Q78.9
- with defects of growth of tubular bones and spine Q77.9
- - specified NEC Q77.8
- specified NEC Q78.8
**Osteochondrodystrophy** E78.9
**Osteochondrolysis** -*see* Osteochondritis, dissecans
**Osteochondroma** -*see* Neoplasm, bone, benign
**Osteochondromatosis** D48.0
- syndrome Q78.4
**Osteochondromyxosarcoma** -*see* Neoplasm, bone, malignant
**Osteochondropathy** M93.90
- ankle M93.97-
- elbow M93.92-
- foot M93.97-
- hand M93.94-
- hip M93.95-
- Kienböck's disease of adults M93.1
- knee M93.96-
- multiple joints M93.99
- osteochondritis dissecans -*see* Osteochondritis, dissecans
- osteochondrosis -*see* Osteochondrosis
- shoulder region M93.91-
- slipped upper femoral epiphysis -*see* Slipped, epiphysis, upper femoral
- specified joint NEC M93.98
- specified type NEC M93.80

- - ankle M93.87-
- - elbow M93.82-
- - foot M93.87-
- - hand M93.84-
- - hip M93.85-
- - knee M93.86-
- - multiple joints M93.89
- - shoulder region M93.81-
- - specified joint NEC M93.88
- - wrist M93.83-
- syphilitic, congenital
- - early A50.02 *[M90.80]*
- - late A50.56 *[M90.80]*
- wrist M93.93-

**Osteochondrosarcoma** -*see* Neoplasm, bone, malignant

**Osteochondrosis** -*see also* Osteochondropathy, by site
- acetabulum (juvenile) M91.0
- adult -*see* Osteochondropathy, specified type NEC, by site
- astragalus (juvenile) -*see* Osteochondrosis, juvenile, tarsus
- Blount M92.51-
- Buchanan's M91.0
- Burns' -*see* Osteochondrosis, juvenile, ulna
- calcaneus (juvenile) -*see* Osteochondrosis, juvenile, tarsus
- capitular epiphysis (femur) (juvenile) -*see* Legg-Calvé-Perthes disease
- carpal (juvenile) (lunate) (scaphoid) -*see* Osteochondrosis, juvenile, hand, carpal lunate
- - adult M93.1
- coxae juvenilis -*see* Legg-Calvé-Perthes disease
- deformans juvenilis, coxae -*see* Legg-Calvé-Perthes disease
- Diaz's -*see* Osteochondrosis, juvenile, tarsus
- dissecans (knee) (shoulder) -*see* Osteochondritis, dissecans
- femoral capital epiphysis (juvenile) -*see* Legg-Calvé-Perthes disease
- femur (head), juvenile -*see* Legg-Calvé-Perthes disease
- fibula (juvenile) -*see* Osteochondrosis, juvenile, fibula
- foot NEC (juvenile) M92.8
- Freiberg's -*see* Osteochondrosis, juvenile, metatarsus
- Haas' (juvenile) -*see* Osteochondrosis, juvenile, humerus
- Haglund's -*see* Osteochondrosis, juvenile, tarsus
- hip (juvenile) -*see* Legg-Calvé-Perthes disease
- humerus (capitulum) (head) (juvenile) -*see* Osteochondrosis, juvenile, humerus
- ilium, iliac crest (juvenile) M91.0
- ischiopubic synchondrosis M91.0
- Iselin's -*see* Osteochondrosis, juvenile, metatarsus
- juvenile, juvenilis M92.9
- - after congenital dislocation of hip reduction -*see* Osteochondrosis, juvenile, hip, specified NEC
- - arm -*see* Osteochondrosis, juvenile, upper limb NEC
- - capitular epiphysis (femur) -*see* Legg-Calvé-Perthes disease
- - clavicle, sternal epiphysis -*see* Osteochondrosis, juvenile, upper limb NEC
- - coxae -*see* Legg-Calvé-Perthes disease
- - deformans M92.9
- - fibula M92.50-
- - foot NEC M92.8
- - hand M92.20-
- - - carpal lunate M92.21-
- - - metacarpal head M92.22-
- - - specified site NEC M92.29-
- - head of femur -*see* Legg-Calvé-Perthes disease
- - hip and pelvis M91.9-
- - - coxa plana -*see* Coxa, plana
- - - femoral head -*see* Legg-Calvé-Perthes disease
- - - pelvis M91.0

- - - pseudocoxalgia -*see* Pseudocoxalgia
- - - specified NEC M91.8-
- - humerus M92.0-
- - limb
- - - lower NEC M92.8
- - - upper NEC -*see* Osteochondrosis, juvenile, upper limb NEC
- - medial cuneiform bone -*see* Osteochondrosis, juvenile, tarsus
- - metatarsus M92.7-
- - patella M92.4-
- - radius M92.1-
- - specified
- - - site NEC M92.8
- - - type NEC M92.8
- - - - tibia and fibula M92.59-
- - spine M42.00
- - - cervical region M42.02
- - - cervicothoracic region M42.03
- - - lumbar region M42.06
- - - lumbosacral region M42.07
- - - multiple sites M42.09
- - - occipito-atlanto-axial region M42.01
- - - sacrococcygeal region M42.08
- - - thoracic region M42.04
- - - thoracolumbar region M42.05
- - tarsus M92.6-
- - tibia M92.50-
- - - proximal M92.51-
- - - tubercle M92.52-
- - ulna M92.1-
- - upper limb NEC M92.3-
- - vertebra (body) (epiphyseal plates) (Calvé's) (Scheuermann's) -*see* Osteochondrosis, juvenile, spine
- Kienböck's -*see* Osteochondrosis, juvenile, hand, carpal lunate
- - adult M93.1
- Köhler's
- - patellar -*see* Osteochondrosis, juvenile, patella
- - tarsal navicular -*see* Osteochondrosis, juvenile, tarsus
- Legg-Perthes (-Calvé)(-Waldenström) -*see* Legg-Calvé-Perthes disease
- limb
- - lower NEC (juvenile) M92.8
- - - tibia and fibula M92.59-
- - upper NEC (juvenile) -*see* Osteochondrosis, juvenile, upper limb NEC
- lunate bone (carpal) (juvenile) -*see also* Osteochondrosis, juvenile, hand, carpal lunate
- - adult M93.1
- Mauclaire's -*see* Osteochondrosis, juvenile, hand, metacarpal
- metacarpal (head) (juvenile) -*see* Osteochondrosis, juvenile, hand, metacarpal
- metatarsus (fifth) (head) (juvenile) (second) -*see* Osteochondrosis, juvenile, metatarsus
- navicular (juvenile) -*see* Osteochondrosis, juvenile, tarsus
- os
- - calcis (juvenile) -*see* Osteochondrosis, juvenile, tarsus
- - tibiale externum (juvenile) -*see* Osteochondrosis, juvenile, tarsus
- Osgood-Schlatter M92.52-
- Panner's -*see* Osteochondrosis, juvenile, humerus
- patellar center (juvenile) (primary) (secondary) -*see* Osteochondrosis, juvenile, patella
- pelvis (juvenile) M91.0
- Pierson's M91.0
- radius (head) (juvenile) -*see* Osteochondrosis, juvenile, radius
- Scheuermann's -*see* Osteochondrosis, juvenile, spine
- Sever's -*see* Osteochondrosis, juvenile, tarsus
- Sinding-Larsen -*see* Osteochondrosis, juvenile, patella
- spine M42.9

- - adult M42.10
- - - cervical region M42.12
- - - cervicothoracic region M42.13
- - - lumbar region M42.16
- - - lumbosacral region M42.17
- - - multiple sites M42.19
- - - occipito-atlanto-axial region M42.11
- - - sacrococcygeal region M42.18
- - - thoracic region M42.14
- - - thoracolumbar region M42.15
- - juvenile -*see* Osteochondrosis, juvenile, spine
- symphysis pubis (juvenile) M91.0
- syphilitic (congenital) A50.02
- talus (juvenile) -*see* Osteochondrosis, juvenile, tarsus
- tarsus (navicular) (juvenile) -*see* Osteochondrosis, juvenile, tarsus
- tibia (proximal) (tubercle) (juvenile) -*see* Osteochondrosis, juvenile, tibia
- tuberculous -*see* Tuberculosis, bone
- ulna (lower) (juvenile) -*see* Osteochondrosis, juvenile, ulna
- van Neck's M91.0
- vertebral -*see* Osteochondrosis, spine
**Osteoclastoma** D48.0
- malignant -*see* Neoplasm, bone, malignant
**Osteodynia** -*see* Disorder, bone, specified type NEC
**Osteodystrophy** Q78.9
- azotemic N25.0
- congenital Q78.9
- parathyroid, secondary E21.1
- renal N25.0
**Osteofibroma** -*see* Neoplasm, bone, benign
**Osteofibrosarcoma** -*see* Neoplasm, bone, malignant
**Osteogenesis imperfecta** Q78.0
**Osteogenic** -*see* condition
**Osteolysis** M89.50
- carpus M89.54-
- clavicle M89.51-
- femur M89.55-
- fibula M89.56-
- finger M89.54-
- humerus M89.52-
- ilium M89.559
- ischium M89.559
- joint prosthesis (periprosthetic) -*see* Complications, joint prosthesis, mechanical, periprosthetic, osteolysis, by site
- metacarpus M89.54-
- metatarsus M89.57-
- multiple sites M89.59
- neck M89.58
- periprosthetic -*see* Complications, joint prosthesis, mechanical, periprosthetic, osteolysis, by site
- radius M89.53-
- rib M89.58
- scapula M89.51-
- skull M89.58
- tarsus M89.57-
- tibia M89.56-
- toe M89.57-
- ulna M89.53-
- vertebra M89.58
**Osteoma** -*see also* Neoplasm, bone, benign
- osteoid -*see also* Neoplasm, bone, benign
- - giant -*see* Neoplasm, bone, benign
**Osteomalacia** M83.9

- adult M83.9
- - drug-induced NEC M83.5
- - due to
- - - malabsorption (postsurgical) M83.2
- - - malnutrition M83.3
- - specified NEC M83.8
- aluminium-induced M83.4
- infantile -*see* Rickets
- juvenile -*see* Rickets
- oncogenic E83.89
- pelvis M83.8
- puerperal M83.0
- senile M83.1
- vitamin-D-resistant in adults E83.31 *[M90.8-]*
- - carpus E83.31 *[M90.84-]*
- - clavicle E83.31 *[M90.81-]*
- - femur E83.31 *[M90.85-]*
- - fibula E83.31 *[M90.86-]*
- - finger E83.31 *[M90.84-]*
- - humerus E83.31 *[M90.82-]*
- - ilium E83.31 *[M90.859]*
- - ischium E83.31 *[M90.859]*
- - metacarpus E83.31 *[M90.84-]*
- - metatarsus E83.31 *[M90.87-]*
- - multiple sites E83.31 *[M90.89]*
- - neck E83.31 *[M90.88]*
- - radius E83.31 *[M90.83-]*
- - rib E83.31 *[M90.88]*
- - scapula E83.31 *[M90.819]*
- - skull E83.31 *[M90.88]*
- - tarsus E83.31 *[M90.879]*
- - tibia E83.31 *[M90.869]*
- - toe E83.31 *[M90.879]*
- - ulna E83.31 *[M90.839]*
- - vertebra E83.31 *[M90.88]*

**Osteomyelitis (general) (infective) (localized) (neonatal) (purulent) (septic) (staphylococcal) (streptococcal) (suppurative) (with periostitis)** M86.9
- acute M86.10
- - carpus M86.14-
- - clavicle M86.11-
- - femur M86.15-
- - fibula M86.16-
- - finger M86.14-
- - hematogenous M86.00
- - - carpus M86.04-
- - - clavicle M86.01-
- - - femur M86.05-
- - - fibula M86.06-
- - - finger M86.04-
- - - humerus M86.02-
- - - ilium M86.08
- - - ischium M86.08
- - - mandible M27.2
- - - metacarpus M86.04-
- - - metatarsus M86.07-
- - - multiple sites M86.09
- - - neck M86.08
- - - orbit H05.02-
- - - petrous bone -*see* Petrositis
- - - radius M86.03-

- - - rib M86.08
- - - scapula M86.01-
- - - skull M86.08
- - - tarsus M86.07-
- - - tibia M86.06-
- - - toe M86.07-
- - - ulna M86.03-
- - - vertebra -*see* Osteomyelitis, vertebra
- - humerus M86.12-
- - ilium M86.18
- - ischium M86.18
- - mandible M27.2
- - metacarpus M86.14-
- - metatarsus M86.17-
- - multiple sites M86.19
- - neck M86.18
- - orbit H05.02-
- - petrous bone -*see* Petrositis
- - radius M86.13-
- - rib M86.18
- - scapula M86.11-
- - skull M86.18
- - tarsus M86.17-
- - tibia M86.16-
- - toe M86.17-
- - ulna M86.13-
- - vertebra -*see* Osteomyelitis, vertebra
- chronic (or old) M86.60
- - with draining sinus M86.40
- - - carpus M86.44-
- - - clavicle M86.41-
- - - femur M86.45-
- - - fibula M86.46-
- - - finger M86.44-
- - - humerus M86.42-
- - - ilium M86.459
- - - ischium M86.459
- - - mandible M27.2
- - - metacarpus M86.44-
- - - metatarsus M86.47-
- - - multiple sites M86.49
- - - neck M86.48
- - - orbit H05.02-
- - - petrous bone -*see* Petrositis
- - - radius M86.43-
- - - rib M86.48
- - - scapula M86.41-
- - - skull M86.48
- - - tarsus M86.47-
- - - tibia M86.46-
- - - toe M86.47-
- - - ulna M86.43-
- - - vertebra -*see* Osteomyelitis, vertebra
- - carpus M86.64-
- - clavicle M86.61-
- - femur M86.65-
- - fibula M86.66-
- - finger M86.64-
- - hematogenous NEC M86.50
- - - carpus M86.54-

- - - clavicle M86.51-
- - - femur M86.55-
- - - fibula M86.56-
- - - finger M86.54-
- - - humerus M86.52-
- - - ilium M86.559
- - - ischium M86.559
- - - mandible M27.2
- - - metacarpus M86.54-
- - - metatarsus M86.57-
- - - multifocal M86.30
- - - - carpus M86.34-
- - - - clavicle M86.31-
- - - - femur M86.35-
- - - - fibula M86.36-
- - - - finger M86.34-
- - - - humerus M86.32-
- - - - ilium M86.359
- - - - ischium M86.359
- - - - metacarpus M86.34-
- - - - metatarsus M86.37-
- - - - multiple sites M86.39
- - - - neck M86.38
- - - - radius M86.33-
- - - - rib M86.38
- - - - scapula M86.31-
- - - - skull M86.38
- - - - tarsus M86.37-
- - - - tibia M86.36-
- - - - toe M86.37-
- - - - ulna M86.33-
- - - - vertebra -*see* Osteomyelitis, vertebra
- - - multiple sites M86.59
- - - neck M86.58
- - - orbit H05.02-
- - - petrous bone -*see* Petrositis
- - - radius M86.53-
- - - rib M86.58
- - - scapula M86.51-
- - - skull M86.58
- - - tarsus M86.57-
- - - tibia M86.56-
- - - toe M86.57-
- - - ulna M86.53-
- - - vertebra -*see* Osteomyelitis, vertebra
- - humerus M86.62-
- - ilium M86.659
- - ischium M86.659
- - mandible M27.2
- - metacarpus M86.64-
- - metatarsus M86.67-
- - multifocal -*see* Osteomyelitis, chronic, hematogenous, multifocal
- - multiple sites M86.69
- - neck M86.68
- - orbit H05.02-
- - petrous bone -*see* Petrositis
- - radius M86.63-
- - rib M86.68
- - scapula M86.61-
- - skull M86.68

- - tarsus M86.67-
- - tibia M86.66-
- - toe M86.67-
- - ulna M86.63-
- - vertebra -*see* Osteomyelitis, vertebra
- echinococcal B67.2
- Garr's -*see* Osteomyelitis, specified type NEC
- in diabetes mellitus -*see* E08-E13 with .69
- jaw (acute) (chronic) (lower) (neonatal) (suppurative) (upper) M27.2
- nonsuppurating -*see* Osteomyelitis, specified type NEC
- orbit H05.02-
- petrous bone -*see* Petrositis
- Salmonella (arizonae) (cholerae-suis) (enteritidis) (typhimurium) A02.24
- sclerosing, nonsuppurative -*see* Osteomyelitis, specified type NEC
- specified type NEC -*see also* subcategory M86.8X-
- - mandible M27.2
- - orbit H05.02-
- - petrous bone -*see* Petrositis
- - vertebra -*see* Osteomyelitis, vertebra
- subacute M86.20
- - carpus M86.24-
- - clavicle M86.21-
- - femur M86.25-
- - fibula M86.26-
- - finger M86.24-
- - humerus M86.22-
- - mandible M27.2
- - metacarpus M86.24-
- - metatarsus M86.27-
- - multiple sites M86.29
- - neck M86.28
- - orbit H05.02-
- - petrous bone -*see* Petrositis
- - radius M86.23-
- - rib M86.28
- - scapula M86.21-
- - skull M86.28
- - tarsus M86.27-
- - tibia M86.26-
- - toe M86.27-
- - ulna M86.23-
- - vertebra -*see* Osteomyelitis, vertebra
- syphilitic A52.77
- - congenital (early) A50.02 *[M90.80]*
- tuberculous -*see* Tuberculosis, bone
- typhoid A01.05
- vertebra M46.20
- - cervical region M46.22
- - cervicothoracic region M46.23
- - lumbar region M46.26
- - lumbosacral region M46.27
- - occipito-atlanto-axial region M46.21
- - sacrococcygeal region M46.28
- - thoracic region M46.24
- - thoracolumbar region M46.25

**Osteomyelofibrosis** D47.4

**Osteomyelosclerosis** D75.89

**Osteonecrosis** M87.9
- due to
- - drugs -*see* Osteonecrosis, secondary, due to, drugs

- - trauma -*see* Osteonecrosis, secondary, due to, trauma
- idiopathic aseptic M87.00
- - ankle M87.07-
- - carpus M87.03-
- - clavicle M87.01-
- - femur M87.05-
- - fibula M87.06-
- - finger M87.04-
- - humerus M87.02-
- - ilium M87.050
- - ischium M87.050
- - metacarpus M87.04-
- - metatarsus M87.07-
- - multiple sites M87.09
- - neck M87.08
- - pelvis M87.050
- - radius M87.03-
- - rib M87.08
- - scapula M87.01-
- - skull M87.08
- - tarsus M87.07-
- - tibia M87.06-
- - toe M87.07-
- - ulna M87.03-
- - vertebra M87.08
- secondary NEC M87.30
- - carpus M87.33-
- - clavicle M87.31-
- - due to
- - - drugs M87.10
- - - - carpus M87.13-
- - - - clavicle M87.11-
- - - - femur M87.15-
- - - - fibula M87.16-
- - - - finger M87.14-
- - - - humerus M87.12-
- - - - ilium M87.159
- - - - ischium M87.159
- - - - jaw M87.180
- - - - metacarpus M87.14-
- - - - metatarsus M87.17-
- - - - multiple sites M87.19
- - - - neck M87.18
- - - - radius M87.13-
- - - - rib M87.18
- - - - scapula M87.11-
- - - - skull M87.18
- - - - tarsus M87.17-
- - - - tibia M87.16-
- - - - toe M87.17-
- - - - ulna M87.13-
- - - - vertebra M87.18
- - - hemoglobinopathy NEC D58.2 *[M90.50]*
- - - - carpus D58.2 *[M90.54-]*
- - - - clavicle D58.2 *[M90.51-]*
- - - - femur D58.2 *[M90.55-]*
- - - - fibula D58.2 *[M90.56-]*
- - - - finger D58.2 *[M90.54-]*
- - - - humerus D58.2 *[M90.52-]*
- - - - ilium D58.2 *[M90.55-]*

- - - - ischium D58.2 *[M90.55-]*
- - - - metacarpus D58.2 *[M90.54-]*
- - - - metatarsus D58.2 *[M90.57-]*
- - - - multiple sites D58.2 *[M90.58]*
- - - - neck D58.2 *[M90.58]*
- - - - radius D58.2 *[M90.53-]*
- - - - rib D58.2 *[M90.58]*
- - - - scapula D58.2 *[M90.51-]*
- - - - skull D58.2 *[M90.58]*
- - - - tarsus D58.2 *[M90.57-]*
- - - - tibia D58.2 *[M90.56-]*
- - - - toe D58.2 *[M90.57-]*
- - - - ulna D58.2 *[M90.53-]*
- - - - vertebra D58.2 *[M90.58]*
- - - trauma (previous) M87.20
- - - - carpus M87.23-
- - - - clavicle M87.21-
- - - - femur M87.25-
- - - - fibula M87.26-
- - - - finger M87.24-
- - - - humerus M87.22-
- - - - ilium M87.25-
- - - - ischium M87.25-
- - - - metacarpus M87.24-
- - - - metatarsus M87.27-
- - - - multiple sites M87.29
- - - - neck M87.28
- - - - radius M87.23-
- - - - rib M87.28
- - - - scapula M87.21-
- - - - skull M87.28
- - - - tarsus M87.27-
- - - - tibia M87.26-
- - - - toe M87.27-
- - - - ulna M87.23-
- - - - vertebra M87.28
- - femur M87.35-
- - fibula M87.36-
- - finger M87.34-
- - humerus M87.32-
- - ilium M87.350
- - in
- - - caisson disease T70.3 *[M90.50]*
- - - - carpus T70.3 *[M90.54-]*
- - - - clavicle T70.3 *[M90.51-]*
- - - - femur T70.3 *[M90.55-]*
- - - - fibula T70.3 *[M90.56-]*
- - - - finger T70.3 *[M90.54-]*
- - - - humerus T70.3 *[M90.52-]*
- - - - ilium T70.3 *[M90.55-]*
- - - - ischium T70.3 *[M90.55-]*
- - - - metacarpus T70.3 *[M90.54-]*
- - - - metatarsus T70.3 *[M90.57-]*
- - - - multiple sites T70.3 *[M90.59]*
- - - - neck T70.3 *[M90.58]*
- - - - radius T70.3 *[M90.53-]*
- - - - rib T70.3 *[M90.58]*
- - - - scapula T70.3 *[M90.51-]*
- - - - skull T70.3 *[M90.58]*
- - - - tarsus T70.3 *[M90.57-]*

- - - - tibia T70.3 *[M90.56-]*
- - - - toe T70.3 *[M90.57-]*
- - - - ulna T70.3 *[M90.53-]*
- - - - vertebra T70.3 *[M90.58]*
- - ischium M87.350
- - metacarpus M87.34-
- - metatarsus M87.37-
- - multiple site M87.39
- - neck M87.38
- - radius M87.33-
- - rib M87.38
- - scapula M87.319
- - skull M87.38
- - tarsus M87.379
- - tibia M87.366
- - toe M87.379
- - ulna M87.33-
- - vertebra M87.38
- specified type NEC M87.80
- - carpus M87.83-
- - clavicle M87.81-
- - femur M87.85-
- - fibula M87.86-
- - finger M87.84-
- - humerus M87.82-
- - ilium M87.85-
- - ischium M87.85-
- - metacarpus M87.84-
- - metatarsus M87.87-
- - multiple sites M87.89
- - neck M87.88
- - radius M87.83-
- - rib M87.88
- - scapula M87.81-
- - skull M87.88
- - tarsus M87.87-
- - tibia M87.86-
- - toe M87.87-
- - ulna M87.83-
- - vertebra M87.88

**Osteo-onycho-arthro-dysplasia** Q87.2

**Osteo-onychodysplasia, hereditary** Q87.2

**Osteopathia condensans disseminata** Q78.8

**Osteopathy** -*see also* Osteomyelitis, Osteonecrosis, Osteoporosis
- after poliomyelitis M89.60
- - carpus M89.64-
- - clavicle M89.61-
- - femur M89.65-
- - fibula M89.66-
- - finger M89.64-
- - humerus M89.62-
- - ilium M89.659
- - ischium M89.659
- - metacarpus M89.64-
- - metatarsus M89.67-
- - multiple sites M89.69
- - neck M89.68
- - radius M89.63-
- - rib M89.68
- - scapula M89.61-

- - skull M89.68
- - tarsus M89.67-
- - tibia M89.66-
- - toe M89.67-
- - ulna M89.63-
- - vertebra M89.68
- in (due to)
- - renal osteodystrophy N25.0
- - specified diseases classified elsewhere -see subcategory M90.8
**Osteopenia** M85.8-
- borderline M85.8-
**Osteoperiostitis** -*see* Osteomyelitis, specified type NEC
**Osteopetrosis (familial)** Q78.2
**Osteophyte** M25.70
- ankle M25.77-
- elbow M25.72-
- foot joint M25.77-
- hand joint M25.74-
- hip M25.75-
- knee M25.76-
- shoulder M25.71-
- spine M25.78
- vertebrae M25.78
- wrist M25.73-
**Osteopoikilosis** Q78.8
**Osteoporosis (female) (male)** M81.0
- with current pathological fracture M80.00
- age-related M81.0
- - with current pathologic fracture M80.00
- - - carpus M80.04-
- - - clavicle M80.01-
- - - fibula M80.06-
- - - finger M80.04-
- - - humerus M80.02-
- - - ilium M80.05-
- - - ischium M80.05-
- - - metacarpus M80.04-
- - - metatarsus M80.07-
- - - pelvis M80.05-
- - - radius M80.03-
- - - scapula M80.01-
- - - site specified NEC M80.0A
- - - tarsus M80.07-
- - - tibia M80.06-
- - - toe M80.07-
- - - ulna M80.03-
- - - vertebra M80.08
- disuse M81.8
- - with current pathological fracture M80.80
- - - carpus M80.84-
- - - clavicle M80.81-
- - - fibula M80.86-
- - - finger M80.84-
- - - humerus M80.82-
- - - ilium M80.85-
- - - ischium M80.85-
- - - metacarpus M80.84-
- - - metatarsus M80.87-
- - - pelvis M80.85-
- - - radius M80.83-

- - - scapula M80.81-
- - - site specified NEC M80.8A
- - - tarsus M80.87-
- - - tibia M80.86-
- - - toe M80.87-
- - - ulna M80.83-
- - - vertebra M80.88
- drug-induced -*see* Osteoporosis, specified type NEC
- idiopathic -*see* Osteoporosis, specified type NEC
- involutional -*see* Osteoporosis, age-related
- Lequesne M81.6
- localized M81.6
- postmenopausal M81.0
- - with pathological fracture M80.00
- - - carpus M80.04-
- - - clavicle M80.01-
- - - fibula M80.06-
- - - finger M80.04-
- - - humerus M80.02-
- - - ilium M80.05-
- - - ischium M80.05-
- - - metacarpus M80.04-
- - - metatarsus M80.07-
- - - pelvis M80.05-
- - - radius M80.03-
- - - scapula M80.01-
- - - site specified NEC M80.0A
- - - tarsus M80.07-
- - - tibia M80.06-
- - - toe M80.07-
- - - ulna M80.03-
- - - vertebra M80.08
- postoophorectomy -*see* Osteoporosis, specified type NEC
- postsurgical malabsorption -*see* Osteoporosis, specified type NEC
- post-traumatic -*see* Osteoporosis, specified type NEC
- senile -*see* Osteoporosis, age-related
- specified type NEC M81.8
- - with pathological fracture M80.80
- - - carpus M80.84-
- - - clavicle M80.81-
- - - fibula M80.86-
- - - finger M80.84-
- - - humerus M80.82-
- - - ilium M80.85-
- - - ischium M80.85-
- - - metacarpus M80.84-
- - - metatarsus M80.87-
- - - pelvis M80.85-
- - - radius M80.83-
- - - scapula M80.81-
- - - site specified NEC M80.8A
- - - tarsus M80.87-
- - - tibia M80.86-
- - - toe M80.87-
- - - ulna M80.83-
- - - vertebra M80.88

**Osteopsathyrosis (idiopathica)** Q78.0

**Osteoradionecrosis, jaw (acute) (chronic) (lower) (suppurative) (upper)** M27.2

**Osteosarcoma (any form)** -*see* Neoplasm, bone, malignant

**Osteosclerosis** Q78.2

- acquired M85.8-
- congenita Q77.4
- fragilitas (generalisata) Q78.2
- myelofibrosis D75.81
**Osteosclerotic anemia** D64.89
**Osteosis**
- cutis L94.2
- renal fibrocystic N25.0
**Österreicher-Turner syndrome** Q87.2
**Ostium**
- atrioventriculare commune Q21.2
- primum (arteriosum) (defect) (persistent) Q21.2
- secundum (arteriosum) (defect) (patent) (persistent) Q21.1
**Ostrum-Furst syndrome** Q75.8
**Otalgia** -see subcategory H92.0
**Otitis (acute)** H66.90
- with effusion -*see also* Otitis, media, nonsuppurative
- - purulent -*see* Otitis, media, suppurative
- adhesive -see subcategory H74.1
- chronic -*see also* Otitis, media, chronic
- - with effusion -*see also* Otitis, media, nonsuppurative, chronic
- externa H60.9-
- - abscess -*see* Abscess, ear, external
- - acute (noninfective) H60.50-
- - - actinic H60.51-
- - - chemical H60.52-
- - - contact H60.53-
- - - eczematoid H60.54-
- - - infective -*see* Otitis, externa, infective
- - - reactive H60.55-
- - - specified NEC H60.59-
- - cellulitis -*see* Cellulitis, ear
- - chronic H60.6-
- - diffuse -*see* Otitis, externa, infective, diffuse
- - hemorrhagic -*see* Otitis, externa, infective, hemorrhagic
- - in (due to)
- - - aspergillosis B44.89
- - - candidiasis B37.84
- - - erysipelas A46 *[H62.40]*
- - - herpes (simplex) virus infection B00.1
- - - - zoster B02.8
- - - impetigo L01.00 *[H62.40]*
- - - infectious disease NEC B99 *[H62.4-]*
- - - mycosis NEC B36.9 *[H62.40]*
- - - parasitic disease NEC B89 *[H62.40]*
- - - viral disease NEC B34.9 *[H62.40]*
- - - zoster B02.8
- - infective NEC H60.39-
- - - abscess -*see* Abscess, ear, external
- - - cellulitis -*see* Cellulitis, ear
- - - diffuse H60.31-
- - - hemorrhagic H60.32-
- - - swimmer's ear -*see* Swimmer's, ear
- - malignant H60.2-
- - mycotic NEC B36.9 *[H62.40]*
- - - in
- - - - aspergillosis B44.89
- - - - candidiasis B37.84
- - - - moniliasis B37.84
- - necrotizing -*see* Otitis, externa, malignant

- - Pseudomonas aeruginosa -*see* Otitis, externa, malignant
- - reactive -*see* Otitis, externa, acute, reactive
- - specified NEC -see subcategory H60.8
- - tropical NEC B36.9 *[H62.40]*
- - - in
- - - - aspergillosis B44.89
- - - - candidiasis B37.84
- - - - moniliasis B37.84
- insidiosa -*see* Otosclerosis
- interna -see subcategory H83.0
- media (hemorrhagic) (staphylococcal) (streptococcal) H66.9-
- - with effusion (nonpurulent) -*see* Otitis, media, nonsuppurative
- - acute, subacute H66.90
- - - allergic -*see* Otitis, media, nonsuppurative, acute, allergic
- - - exudative -*see* Otitis, media, suppurative, acute
- - - mucoid -*see* Otitis, media, nonsuppurative, acute
- - - necrotizing -*see also* Otitis, media, suppurative, acute
- - - - in
- - - - - measles B05.3
- - - - - scarlet fever A38.0
- - - nonsuppurative NEC -*see* Otitis, media, nonsuppurative, acute
- - - purulent -*see* Otitis, media, suppurative, acute
- - - sanguinous -*see* Otitis, media, nonsuppurative, acute
- - - secretory -*see* Otitis, media, nonsuppurative, acute, serous
- - - seromucinous -*see* Otitis, media, nonsuppurative, acute
- - - serous -*see* Otitis, media, nonsuppurative, acute, serous
- - - suppurative -*see* Otitis, media, suppurative, acute
- - allergic -*see* Otitis, media, nonsuppurative
- - catarrhal -*see* Otitis, media, nonsuppurative
- - chronic H66.90
- - - with effusion (nonpurulent) -*see* Otitis, media, nonsuppurative, chronic
- - - allergic -*see* Otitis, media, nonsuppurative, chronic, allergic
- - - benign suppurative -*see* Otitis, media, suppurative, chronic, tubotympanic
- - - catarrhal -*see* Otitis, media, nonsuppurative, chronic, serous
- - - exudative -*see* Otitis, media, nonsuppurative, chronic
- - - mucinous -*see* Otitis, media, nonsuppurative, chronic, mucoid
- - - mucoid -*see* Otitis, media, nonsuppurative, chronic, mucoid
- - - nonsuppurative NEC -*see* Otitis, media, nonsuppurative, chronic
- - - purulent -*see* Otitis, media, suppurative, chronic
- - - secretory -*see* Otitis, media, nonsuppurative, chronic, mucoid
- - - seromucinous -*see* Otitis, media, nonsuppurative, chronic
- - - serous -*see* Otitis, media, nonsuppurative, chronic, serous
- - - suppurative -*see* Otitis, media, suppurative, chronic
- - - transudative -*see* Otitis, media, nonsuppurative, chronic, mucoid
- - exudative -*see* Otitis, media, suppurative
- - in (due to) (with)
- - - influenza -*see* Influenza, with, otitis media
- - - measles B05.3
- - - scarlet fever A38.0
- - - tuberculosis A18.6
- - - viral disease NEC B34.- *[H67.-]*
- - mucoid -*see* Otitis, media, nonsuppurative
- - nonsuppurative H65.9-
- - - acute or subacute NEC H65.19-
- - - - allergic H65.11-
- - - - - recurrent H65.11-
- - - - recurrent H65.19-
- - - - secretory -*see* Otitis, media, nonsuppurative, serous
- - - - serous H65.0-
- - - - - recurrent H65.0-

- - - chronic H65.49-
- - - - allergic H65.41-
- - - - mucoid H65.3-
- - - - serous H65.2-
- - postmeasles B05.3
- - purulent -*see* Otitis, media, suppurative
- - secretory -*see* Otitis, media, nonsuppurative
- - seromucinous -*see* Otitis, media, nonsuppurative
- - serous -*see* Otitis, media, nonsuppurative
- - suppurative H66.4-
- - - acute H66.00-
- - - - with rupture of ear drum H66.01-
- - - - recurrent H66.00-
- - - - - with rupture of ear drum H66.01-
- - - chronic -*see also* subcategory H66.3
- - - - atticoantral H66.2-
- - - - benign -*see* Otitis, media, suppurative, chronic, tubotympanic
- - - - tubotympanic H66.1-
- - transudative -*see* Otitis, media, nonsuppurative
- - tuberculous A18.6
**Otocephaly** Q18.2
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- - benign D30.1-
- Schneiderian
- - specified site *-see* Neoplasm, benign, by site
- - unspecified site D14.0
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- - malignant C75.5
- carotid body D44.6
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- - - unspecified site C75.5
- - specified site -*see* Neoplasm, uncertain behavior, by site
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- - unspecified site D13.2
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- - malignant C75.5
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- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site C75.5
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- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C75.5
- - specified site -*see* Neoplasm, uncertain behavior, by site
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- unspecified site D44.7
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- - arteriosclerotic G21.4
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- anus (sphincter) K62.89
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- - hysterical F44.4
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- - hereditary G11.4
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- - - dependence F10.282
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- - - abuse F15.182
- - - dependence F15.282
- - - use F15.982
- - caffeine
- - - abuse F15.182
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- - - abuse F14.182
- - - dependence F14.282
- - - use F14.982
- - drug NEC
- - - abuse F19.182
- - - dependence F19.282
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- - - abuse F11.182
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- - - abuse F19.182
- - - dependence F19.282
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- - - abuse F13.182
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- bowel, colon or intestine K56.0
- extrinsic muscle, eye H49.9
- general (progressive) (syphilitic) A52.17
- - juvenile A50.45
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- - with behavioral disturbance G31.83 *[F02.81]*
- due to
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- - - neuroleptic G21.11
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- - due to
- - - arteriosclerosis G21.4
- - - drugs NEC G21.19
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- psychogenic F45.8

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- - juvenile M30.2
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**Polyarthralgia** -*see* Pain, joint
**Polyarthritis, polyarthropathy** -*see also* Arthritis M13.0
- due to or associated with other specified conditions -*see* Arthritis
- epidemic (Australian) (with exanthema) B33.1
- infective -*see* Arthritis, pyogenic or pyemic
- inflammatory M06.4
- juvenile (chronic) (seronegative) M08.3
- migratory M13.8-
- rheumatic, acute -*see* Fever, rheumatic
**Polyarthrosis** M15.9
- post-traumatic M15.3
- primary M15.0
- specified NEC M15.8
**Polycarential syndrome of infancy** E40
**Polychondritis (atrophic) (chronic)** -*see also* Disorder, cartilage, specified type NEC
- relapsing M94.1
**Polycoria** Q13.2
**Polycystic (disease)**
- degeneration, kidney Q61.3
- - autosomal dominant (adult type) Q61.2
- - autosomal recessive (infantile type) NEC Q61.19
- kidney Q61.3
- - autosomal

- - - dominant Q61.2
- - - recessive NEC Q61.19
- - autosomal dominant (adult type) Q61.2
- - autosomal recessive (childhood type) NEC Q61.19
- - infantile type NEC Q61.19
- liver Q44.6
- lung J98.4
- - congenital Q33.0
- ovary, ovaries E28.2
- spleen Q89.09
**Polycythemia (secondary)** D75.1
- acquired D75.1
- benign (familial) D75.0
- due to
- - donor twin P61.1
- - erythropoietin D75.1
- - fall in plasma volume D75.1
- - high altitude D75.1
- - maternal-fetal transfusion P61.1
- - stress D75.1
- emotional D75.1
- erythropoietin D75.1
- familial (benign) D75.0
- Gaisböck's (hypertonica) D75.1
- high altitude D75.1
- hypertonica D75.1
- hypoxemic D75.1
- neonatorum P61.1
- nephrogenous D75.1
- relative D75.1
- secondary D75.1
- spurious D75.1
- stress D75.1
- vera D45
**Polycytosis cryptogenica** D75.1
**Polydactylism, polydactyly** Q69.9
- toes Q69.2
**Polydipsia** R63.1
**Polydystrophy, pseudo-Hurler** E77.0
**Polyembryoma** -*see* Neoplasm, malignant, by site
**Polyglandular**
- deficiency E31.0
- dyscrasia E31.9
- dysfunction E31.9
- syndrome E31.8
**Polyhydramnios** O40.-
**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)** M33.20
- with
- - myopathy M33.22
- - respiratory involvement M33.21
- - skin involvement -*see* Dermatopolymyositis
- - specified organ involvement NEC M33.29
- ossificans (generalisata) (progressiva) -*see* Myositis, ossificans, progressiva
**Polyneuritis, polyneuritic** -*see also* Polyneuropathy

- acute (post-) infective G61.0
- alcoholic G62.1
- cranialis G52.7
- demyelinating, chronic inflammatory (CIDP) G61.81
- diabetic -*see* Diabetes, polyneuropathy
- diphtheritic A36.83
- due to lack of vitamin NEC E56.9 *[G63]*
- endemic E51.11
- erythredema -see subcategory T56.1
- febrile, acute G61.0
- hereditary ataxic G60.1
- idiopathic, acute G61.0
- infective (acute) G61.0
- inflammatory, chronic demyelinating (CIDP) G61.81
- nutritional E63.9 *[G63]*
- postinfective (acute) G61.0
- specified NEC G62.89

**Polyneuropathy (peripheral)** G62.9
- alcoholic G62.1
- amyloid (Portuguese) E85.1 *[G63]*
- - transthyretin-related (ATTR) familial E85.1 *[G63]*
- arsenical G62.2
- critical illness G62.81
- demyelinating, chronic inflammatory (CIDP) G61.81
- diabetic -*see* Diabetes, polyneuropathy
- drug-induced G62.0
- hereditary G60.9
- - specified NEC G60.8
- idiopathic G60.9
- - progressive G60.3
- in (due to)
- - alcohol G62.1
- - - sequelae G65.2
- - amyloidosis, familial (Portuguese) E85.1 *[G63]*
- - antitetanus serum G61.1
- - arsenic G62.2
- - - sequelae G65.2
- - avitaminosis NEC E56.9 *[G63]*
- - beriberi E51.11
- - collagen vascular disease NEC M35.9 *[G63]*
- - deficiency (of)
- - - B (-complex) vitamins E53.9 *[G63]*
- - - vitamin B6 E53.1 *[G63]*
- - diabetes -*see* Diabetes, polyneuropathy
- - diphtheria A36.83
- - drug or medicament G62.0
- - - correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
- - - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, by drug, poisoning
- - endocrine disease NEC E34.9 *[G63]*
- - herpes zoster B02.23
- - hypoglycemia E16.2 *[G63]*
- - infectious
- - - disease NEC B99 *[G63]*
- - - mononucleosis B27.91
- - lack of vitamin NEC E56.9 *[G63]*
- - lead G62.2
- - - sequelae G65.2
- - leprosy A30.9 *[G63]*
- - Lyme disease A69.22
- - metabolic disease NEC E88.9 *[G63]*

- - microscopic polyangiitis M31.7 *[G63]*
- - mumps B26.84
- - neoplastic disease -*see also* Neoplasm D49.9 *[G63]*
- - nutritional deficiency NEC E63.9 *[G63]*
- - organophosphate compounds G62.2
- - - sequelae G65.2
- - parasitic disease NEC B89 *[G63]*
- - pellagra E52 *[G63]*
- - polyarteritis nodosa M30.0
- - porphyria E80.20 *[G63]*
- - radiation G62.82
- - rheumatoid arthritis -*see* Rheumatoid, polyneuropathy
- - sarcoidosis D86.89
- - serum G61.1
- - syphilis (late) A52.15
- - - congenital A50.43
- - systemic
- - - connective tissue disorder M35.9 *[G63]*
- - - lupus erythematosus M32.19
- - toxic agent NEC G62.2
- - - sequelae G65.2
- - transthyretin-related (ATTR) familial amyloid E85.1
- - triorthocresyl phosphate G62.2
- - - sequelae G65.2
- - tuberculosis A17.89
- - uremia N18.9 *[G63]*
- - vitamin B12 deficiency E53.8 *[G63]*
- - - with anemia (pernicious) D51.0 *[G63]*
- - - - due to dietary deficiency D51.3 *[G63]*
- - zoster B02.23
- inflammatory G61.9
- - chronic demyelinating (CIDP) G61.81
- - sequelae G65.1
- - specified NEC G61.89
- lead G62.2
- - sequelae G65.2
- nutritional NEC E63.9 *[G63]*
- postherpetic (zoster) B02.23
- progressive G60.3
- radiation-induced G62.82
- sensory (hereditary) (idiopathic) G60.8
- specified NEC G62.89
- syphilitic (late) A52.15
- - congenital A50.43
**Polyopia** H53.8
**Polyorchism, polyorchidism** Q55.21
**Polyosteoarthritis** -*see also* Osteoarthritis, generalized M15.9-
- post-traumatic M15.3
- specified NEC M15.8
**Polyostotic fibrous dysplasia** Q78.1
**Polyotia** Q17.0
**Polyp, polypus**
- accessory sinus J33.8
- adenocarcinoma in -*see* Neoplasm, malignant, by site
- adenocarcinoma in situ in -*see* Neoplasm, in situ, by site
- adenoid tissue J33.0
- adenomatous -*see also* Neoplasm, benign, by site
- - adenocarcinoma in -*see* Neoplasm, malignant, by site
- - adenocarcinoma in situ in -*see* Neoplasm, in situ, by site
- - carcinoma in -*see* Neoplasm, malignant, by site

- - carcinoma in situ in -*see* Neoplasm, in situ, by site
- - multiple -*see* Neoplasm, benign
- - - adenocarcinoma in -*see* Neoplasm, malignant, by site
- - - adenocarcinoma in situ in -*see* Neoplasm, in situ, by site
- antrum J33.8
- anus, anal (canal) K62.0
- Bartholin's gland N84.3
- bladder D41.4
- carcinoma in -*see* Neoplasm, malignant, by site
- carcinoma in situ in -*see* Neoplasm, in situ, by site
- cecum D12.0
- cervix (uteri) N84.1
- - in pregnancy or childbirth -*see* Pregnancy, complicated by, abnormal, cervix
- - mucous N84.1
- - nonneoplastic N84.1
- choanal J33.0
- cholesterol K82.4
- clitoris N84.3
- colon K63.5
- - adenomatous D12.6
- - - ascending D12.2
- - - cecum D12.0
- - - descending D12.4
- - - sigmoid D12.5
- - - transverse D12.3
- - ascending K63.5
- - cecum K63.5
- - descending K63.5
- - hyperplastic, (any site) K63.5
- - inflammatory K51.40
- - - with
- - - - abscess K51.414
- - - - complication K51.419
- - - - - specified NEC K51.418
- - - - fistula K51.413
- - - - intestinal obstruction K51.412
- - - - rectal bleeding K51.411
- - sigmoid K63.5
- - transverse K63.5
- corpus uteri N84.0
- dental K04.01
- - irreversible K04.02
- - reversible K04.01
- duodenum K31.7
- ear (middle) H74.4-
- endometrium N84.0
- esophageal K22.81
- esophagogastric junction K22.82
- ethmoidal (sinus) J33.8
- fallopian tube N84.8
- female genital tract N84.9
- - specified NEC N84.8
- frontal (sinus) J33.8
- gallbladder K82.4
- gingiva, gum K06.8
- labia, labium (majus) (minus) N84.3
- larynx (mucous) J38.1
- - adenomatous D14.1
- malignant -*see* Neoplasm, malignant, by site
- maxillary (sinus) J33.8

- middle ear -*see* Polyp, ear (middle)
- myometrium N84.0
- nares
- - anterior J33.9
- - posterior J33.0
- nasal (mucous) J33.9
- - cavity J33.0
- - septum J33.0
- nasopharyngeal J33.0
- nose (mucous) J33.9
- oviduct N84.8
- pharynx J39.2
- placenta O90.89
- prostate -*see* Enlargement, enlarged, prostate
- pudenda, pudendum N84.3
- pulpal (dental) K04.01
- - irreversible K04.02
- - reversible K04.01
- 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 D13.1
- tube, fallopian N84.8
- turbinate, mucous membrane J33.8
- umbilical, newborn P83.6
- ureter N28.89
- urethra N36.2
- uterus (body) (corpus) (mucous) N84.0
- - cervix N84.1
- - in pregnancy or childbirth -*see* Pregnancy, complicated by, tumor, uterus
- vagina N84.2
- vocal cord (mucous) J38.1
- vulva N84.3

**Polyphagia** R63.2

**Polyploidy** Q92.7

**Polypoid** -*see* condition

**Polyposis** -*see also* Polyp
- coli (adenomatous) D12.6
- - adenocarcinoma in C18.9
- - adenocarcinoma in situ in -*see* Neoplasm, in situ, by site
- - carcinoma in C18.9
- colon (adenomatous) D12.6
- familial D12.6
- - adenocarcinoma in situ in -*see* Neoplasm, in situ, by site
- intestinal (adenomatous) D12.6
- malignant lymphomatous C83.1-
- multiple, adenomatous -*see also* Neoplasm, benign D36.9

**Polyradiculitis** -*see* Polyneuropathy

**Polyradiculoneuropathy (acute) (postinfective) (segmentally demyelinating)** G61.0

**Polyserositis**
- due to pericarditis I31.1
- pericardial I31.1
- periodic, familial E85.0
- tuberculous A19.9
- - acute A19.1
- - chronic A19.8

**Polysplenia syndrome** Q89.09

**Polysyndactyly** -*see also* Syndactylism, syndactyly Q70.4
**Polytrichia** L68.3
**Polyunguia** Q84.6
**Polyuria** R35.89
- nocturnal R35.81
- psychogenic F45.8
- specified NEC R35.89
**Pompe's disease (glycogen storage)** E74.02
**Pompholyx** L30.1
**Poncet's disease (tuberculous rheumatism)** A18.09
**Pond fracture** -*see* Fracture, skull
**Ponos** B55.0
**Pons, pontine** -*see* condition
**Poor**
- aesthetic of existing restoration of tooth K08.56
- contractions, labor O62.2
- gingival margin to tooth restoration K08.51
- personal hygiene R46.0
- prenatal care, affecting management of pregnancy -*see* Pregnancy, complicated by, insufficient, prenatal care
- sucking reflex (newborn) R29.2
- urinary stream R39.12
- vision NEC H54.7
**Poradenitis, nostras inguinalis or venerea** A55
**Porencephaly (congenital) (developmental) (true)** Q04.6
- acquired G93.0
- nondevelopmental G93.0
- traumatic (post) F07.89
**Porocephaliasis** B88.8
**Porokeratosis** Q82.8
**Poroma, eccrine** -*see* Neoplasm, skin, benign
**Porphyria (South African)** E80.20
- acquired E80.20
- acute intermittent (hepatic) (Swedish) E80.21
- cutanea tarda (hereditary) (symptomatic) E80.1
- due to drugs E80.20
- - correct substance properly administered -*see* Table of Drugs and Chemicals, by drug, adverse effect
- - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, by drug, poisoning
- erythropoietic (congenital) (hereditary) E80.0
- hepatocutaneous type E80.1
- secondary E80.20
- toxic NEC E80.20
- variegata E80.20
**Porphyrinuria** -*see* Porphyria
**Porphyruria** -*see* Porphyria
**Portal** -*see* condition
**Port wine nevus, mark, or stain** Q82.5
**Posadas-Wernicke disease** B38.9
**Positive**
- culture (nonspecific)
- - blood R78.81
- - bronchial washings R84.5
- - cerebrospinal fluid R83.5
- - cervix uteri R87.5
- - nasal secretions R84.5
- - nipple discharge R89.5
- - nose R84.5
- - - staphylococcus (Methicillin susceptible) Z22.321
- - - - Methicillin resistant Z22.322
- - peritoneal fluid R85.5
- - pleural fluid R84.5

- - prostatic secretions R86.5
- - saliva R85.5
- - seminal fluid R86.5
- - sputum R84.5
- - synovial fluid R89.5
- - throat scrapings R84.5
- - urine R82.79
- - vagina R87.5
- - vulva R87.5
- - wound secretions R89.5
- PPD (skin test) R76.11
- serology for syphilis A53.0
- - false R76.8
- - with signs or symptoms - code as Syphilis, by site and stage
- skin test, tuberculin (without active tuberculosis) R76.11
- test, human immunodeficiency virus (HIV) R75
- VDRL A53.0
- - with signs or symptoms - code by site and stage under Syphilis A53.9
- Wassermann reaction A53.0

**Postcardiotomy syndrome** I97.0
**Postcaval ureter** Q62.62
**Postcholecystectomy syndrome** K91.5
**Postclimacteric bleeding** N95.0
**Postcommissurotomy syndrome** I97.0
**Postconcussional syndrome** F07.81
**Postcontusional syndrome** F07.81
**Post COVID-19 condition, unspecified** U09.9
**Postcricoid region** -*see* condition
**Post-dates (40-42 weeks) (pregnancy) (mother)** O48.0
- more than 42 weeks gestation O48.1

**Postencephalitic syndrome** F07.89
**Posterior** -*see* condition
**Posterolateral sclerosis (spinal cord)** -*see* Degeneration, combined
**Postexanthematous** -*see* condition
**Postfebrile** -*see* condition
**Postgastrectomy dumping syndrome** K91.1
**Posthemiplegic chorea** -*see* Monoplegia
**Posthemorrhagic anemia (chronic)** D50.0
- acute D62
- newborn P61.3

**Postherpetic neuralgia (zoster)** B02.29
- trigeminal B02.22

**Posthitis** N47.7
**Postimmunization complication or reaction** -*see* Complications, vaccination
**Postinfectious** -*see* condition
**Postlaminectomy syndrome NEC** M96.1
**Postleukotomy syndrome** F07.0
**Postmastectomy lymphedema (syndrome)** I97.2
**Postmaturity, postmature (over 42 weeks)**
- maternal (over 42 weeks gestation) O48.1
- newborn P08.22

**Postmeasles complication NEC** -*see also* condition B05.89
**Postmenopausal**
- endometrium (atrophic) N95.8
- - suppurative -*see also* Endometritis N71.9
- osteoporosis -*see* Osteoporosis, postmenopausal

**Postnasal drip** R09.82
- due to
- - allergic rhinitis -*see* Rhinitis, allergic
- - common cold J00

- - gastroesophageal reflux -*see* Reflux, gastroesophageal
- - nasopharyngitis -*see* Nasopharyngitis
- - other know condition - code to condition
- - sinusitis -*see* Sinusitis
**Postnatal** -*see* condition
**Postoperative (postprocedural)** -*see* Complication, postoperative
- pneumothorax, therapeutic Z98.3
- state NEC Z98.890
**Postpancreatectomy hyperglycemia** E89.1
**Postpartum** -*see* Puerperal
**Postphlebitic syndrome** -*see* Syndrome, postthrombotic
**Postpoliomyelitic** -*see also* condition
- osteopathy -*see* Osteopathy, after poliomyelitis
**Postpolio (myelitic) syndrome** G14
**Postprocedural** -*see also* Postoperative
- hypoinsulinemia E89.1
**Postschizophrenic depression** F32.89
**Postsurgery status** -*see also* Status (post)
- pneumothorax, therapeutic Z98.3
**Post-term (40-42 weeks) (pregnancy) (mother)** O48.0
- infant P08.21
- more than 42 weeks gestation (mother) O48.1
**Post-traumatic brain syndrome, nonpsychotic** F07.81
**Post-typhoid abscess** A01.09
**Postures, hysterical** F44.2
**Postvaccinal reaction or complication** -*see* Complications, vaccination
**Postvalvulotomy syndrome** I97.0
**Potain's**
- disease (pulmonary edema) -*see* Edema, lung
- syndrome (gastrectasis with dyspepsia) K31.0
**Potter's**
- asthma J62.8
- facies Q60.6
- lung J62.8
- syndrome (with renal agenesis) Q60.6
**Pott's**
- curvature (spinal) A18.01
- disease or paraplegia A18.01
- spinal curvature A18.01
- tumor, puffy -*see* Osteomyelitis, specified type NEC
**Pouch**
- bronchus Q32.4
- Douglas' -*see* condition
- esophagus, esophageal, congenital Q39.6
- - acquired K22.5
- gastric K31.4
- Hartmann's K82.8
- pharynx, pharyngeal (congenital) Q38.7
**Pouchitis** K91.850
**Poultrymen's itch** B88.0
**Poverty NEC** Z59.6
- extreme Z59.5
**Poxvirus NEC** B08.8
**Prader-Willi syndrome** Q87.11
**Prader-Willi-like syndrome** Q87.19
**Preauricular appendage or tag** Q17.0
**Prebetalipoproteinemia (acquired) (essential) (familial) (hereditary) (primary) (secondary)** E78.1
- with chylomicronemia E78.3
**Precipitate labor or delivery** O62.3
**Preclimacteric bleeding (menorrhagia)** N92.4

**Precocious**
- adrenarche E30.1
- menarche E30.1
- menstruation E30.1
- pubarche E30.1
- puberty E30.1
- - central E22.8
- sexual development NEC E30.1
- thelarche E30.8

**Precocity, sexual (constitutional) (cryptogenic) (female) (idiopathic) (male)** E30.1
- with adrenal hyperplasia E25.9
- - congenital E25.0

**Precordial pain** R07.2

**Predeciduous teeth** K00.2

**Prediabetes, prediabetic** R73.03
- complicating
- - pregnancy -*see* Pregnancy, complicated by, diseases of, specified type or system NEC
- - puerperium O99.893

**Predislocation status of hip at birth** Q65.6

**Pre-eclampsia** O14.9-
- with pre-existing hypertension -*see* Hypertension, complicating pregnancy, pre-existing, with, pre-eclampsia
- complicating
- - childbirth O14.94
- - puerperium O14.95
- mild O14.0-
- - complicating
- - - childbirth O14.04
- - - puerperium O14.05
- moderate O14.0-
- - complicating
- - - childbirth O14.04
- - - puerperium O14.05
- severe O14.1-
- - with hemolysis, elevated liver enzymes and low platelet count (HELLP) O14.2-
- - - complicating
- - - - childbirth O14.24
- - - - puerperium O14.25
- - complicating
- - - childbirth O14.14
- - - puerperium O14.15

**Pre-eruptive color change, teeth, tooth** K00.8

**Pre-excitation atrioventricular conduction** I45.6

**Preglaucoma** H40.00-

**Pregnancy (single) (uterine)** -*see also* Delivery and Puerperal Z33.1
- Note: The Tabular must be reviewed for assignment of the appropriate character indicating the trimester of the pregnancy
- Note: The Tabular must be reviewed for assignment of appropriate seventh character for multiple gestation codes in Chapter 15
- abdominal (ectopic) O00.00
- - with intrauterine pregnancy O00.01
- - with viable fetus O36.7-
- ampullar O00.10-
- - with intrauterine pregnancy O00.11-
- biochemical O02.81
- broad ligament O00.80
- - with intrauterine pregnancy O00.81
- cervical O00.80
- - with intrauterine pregnancy O00.81
- chemical O02.81
- complicated NOS O26.9-

- complicated by (care of) (management affected by)
- - abnormal, abnormality
- - - cervix O34.4-
- - - - causing obstructed labor O65.5
- - - cord (umbilical) O69.9
- - - fetal heart rate or rhythm O36.83-
- - - findings on antenatal screening of mother O28.9
- - - - biochemical O28.1
- - - - cytological O28.2
- - - - chromosomal O28.5
- - - - genetic O28.5
- - - - hematological O28.0
- - - - radiological O28.4
- - - - specified NEC O28.8
- - - - ultrasonic O28.3
- - - glucose (tolerance) NEC O99.810
- - - pelvic organs O34.9-
- - - - specified NEC O34.8-
- - - - - causing obstructed labor O65.5
- - - pelvis (bony) (major) NEC O33.0
- - - perineum O34.7-
- - - position
- - - - placenta O44.0-
- - - - - with hemorrhage O44.1-
- - - - uterus O34.59-
- - - uterus O34.59-
- - - - causing obstructed labor O65.5
- - - - congenital O34.0-
- - - vagina O34.6-
- - - - causing obstructed labor O65.5
- - - vulva O34.7-
- - - - causing obstructed labor O65.5
- - abruptio placentae -*see* Abruptio placentae
- - abscess or cellulitis
- - - bladder O23.1-
- - - breast O91.11-
- - - genital organ or tract O23.9-
- - abuse
- - - physical O9A.31-
- - - psychological O9A.51-
- - - sexual O9A.41-
- - adverse effect anesthesia O29.9-
- - - aspiration pneumonitis O29.01-
- - - cardiac arrest O29.11-
- - - cardiac complication NEC O29.19-
- - - cardiac failure O29.12-
- - - central nervous system complication NEC O29.29-
- - - cerebral anoxia O29.21-
- - - failed or difficult intubation O29.6-
- - - inhalation of stomach contents or secretions NOS O29.01-
- - - local, toxic reaction O29.3X
- - - Mendelson's syndrome O29.01-
- - - pressure collapse of lung O29.02-
- - - pulmonary complications NEC O29.09-
- - - specified NEC O29.8X-
- - - spinal and epidural type NEC O29.5X
- - - - induced headache O29.4-
- - albuminuria -*see also* Proteinuria, gestational O12.1-
- - alcohol use O99.31-
- - amnionitis O41.12-

- - anaphylactoid syndrome of pregnancy O88.01-
- - anemia (conditions in D50-D64) (pre-existing) O99.01-
- - - complicating the puerperium O99.03
- - antepartum hemorrhage O46.9-
- - - with coagulation defect -*see* Hemorrhage, antepartum, with coagulation defect
- - - specified NEC O46.8X-
- - appendicitis O99.61-
- - atrophy (yellow) (acute) liver (subacute) O26.61-
- - bariatric surgery status O99.84-
- - bicornis or bicornuate uterus O34.0-
- - biliary tract problems O26.61-
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- - - unspecified number of placenta and unspecified number of amniotic sacs O30.80-
- mural O00.80
- - with intrauterine pregnancy O00.81
- normal (supervision of) Z34.9-
- - high-risk -*see* Pregnancy, supervision of, high-risk
- - first Z34.0-
- - specified Z34.8-
- ovarian O00.20-
- - with intrauterine pregnancy O00.21-
- pentachorionic, penta-amniotic (quintuplets) O30.83-
- postmature (40 to 42 weeks) O48.0
- - more than 42 weeks gestation O48.1
- post-term (40 to 42 weeks) O48.0
- prenatal care only Z34.9-
- - high-risk -*see* Pregnancy, supervision of, high-risk
- - first Z34.0-
- - specified Z34.8-
- prolonged (more than 42 weeks gestation) O48.1
- quadruplet O30.20-

- - with
- - - two or more monoamniotic fetuses O30.22-
- - - two or more monochorionic fetuses O30.21-
- - quadrachorionic/quadra-amniotic O30.23-
- - two or more monoamniotic fetuses O30.22-
- - two or more monochorionic fetuses O30.21-
- - unable to determine number of placenta and number of amniotic sacs O30.29-
- - unspecified number of placenta and unspecified number of amniotic sacs O30.20-
- quintuplet -*see* Pregnancy, multiple (gestation), specified NEC
- sextuplet -*see* Pregnancy, multiple (gestation), specified NEC
- supervision of
- - concealed pregnancy O09.3-
- - elderly mother
- - - multigravida O09.52-
- - - primigravida O09.51-
- - hidden pregnancy O09.3-
- - high-risk O09.9-
- - - due to (history of)
- - - - ectopic pregnancy O09.1-
- - - - elderly -*see* Pregnancy, supervision, elderly mother
- - - - grand multiparity O09.4
- - - - infertility O09.0-
- - - - insufficient prenatal care O09.3-
- - - - in utero procedure during previous pregnancy O09.82-
- - - - in vitro fertilization O09.81-
- - - - molar pregnancy O09.A-
- - - - multiple previous pregnancies O09.4-
- - - - older mother -*see* Pregnancy, supervision of, elderly mother
- - - - poor reproductive or obstetric history NEC O09.29-
- - - - pre-term labor O09.21-
- - - - previous
- - - - - neonatal death O09.29-
- - - - social problems O09.7-
- - - - specified NEC O09.89-
- - - - very young mother -*see* Pregnancy, supervision, young mother
- - - resulting from in vitro fertilization O09.81-
- - normal Z34.9-
- - - first Z34.0-
- - - specified NEC Z34.8-
- - young mother
- - - multigravida O09.62-
- - - primigravida O09.61-
- triplet O30.10-
- - with
- - - two or more monoamniotic fetuses O30.12-
- - - two or more monochorionic fetuses O30.11-
- - trichorionic/triamniotic O30.13-
- - two or more monoamniotic fetuses O30.12-
- - two or more monochorionic fetuses O30.11-
- - unable to determine number of placenta and number of amniotic sacs O30.19-
- - unspecified number of placenta and unspecified number of amniotic sacs O30.10-
- tubal (with abortion) (with rupture) O00.10-
- - with intrauterine pregnancy O00.11-
- twin O30.00-
- - conjoined O30.02-
- - dichorionic/diamniotic (two placenta, two amniotic sacs) O30.04-
- - monochorionic/diamniotic (one placenta, two amniotic sacs) O30.03-
- - monochorionic/monoamniotic (one placenta, one amniotic sac) O30.01-
- - unable to determine number of placenta and number of amniotic sacs O30.09-
- - unspecified number of placenta and unspecified number of amniotic sacs O30.00-

- unwanted Z64.0
- weeks of gestation
- - 8 weeks Z3A.08
- - 9 weeks Z3A.09
- - 10 weeks Z3A.10
- - 11 weeks Z3A.11
- - 12 weeks Z3A.12
- - 13 weeks Z3A.13
- - 14 weeks Z3A.14
- - 15 weeks Z3A.15
- - 16 weeks Z3A.16
- - 17 weeks Z3A.17
- - 18 weeks Z3A.18
- - 19 weeks Z3A.19
- - 20 weeks Z3A.20
- - 21 weeks Z3A.21
- - 22 weeks Z3A.22
- - 23 weeks Z3A.23
- - 24 weeks Z3A.24
- - 25 weeks Z3A.25
- - 26 weeks Z3A.26
- - 27 weeks Z3A.27
- - 28 weeks Z3A.28
- - 29 weeks Z3A.29
- - 30 weeks Z3A.30
- - 31 weeks Z3A.31
- - 32 weeks Z3A.32
- - 33 weeks Z3A.33
- - 34 weeks Z3A.34
- - 35 weeks Z3A.35
- - 36 weeks Z3A.36
- - 37 weeks Z3A.37
- - 38 weeks Z3A.38
- - 39 weeks Z3A.39
- - 40 weeks Z3A.40
- - 41 weeks Z3A.41
- - 42 weeks Z3A.42
- - greater than 42 weeks Z3A.49
- - less than 8 weeks Z3A.01
- - not specified Z3A.00

**Preiser's disease** *-see* Osteonecrosis, secondary, due to, trauma, metacarpus

**Pre-kwashiorkor** *-see* Malnutrition, severe

**Preleukemia (syndrome)** D46.9

**Preluxation, hip, congenital** Q65.6

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- adrenarche E27.0
- aging E34.8
- beats I49.40
- - atrial I49.1
- - auricular I49.1
- - supraventricular I49.1
- birth NEC *-see* Preterm, newborn
- closure, foramen ovale Q21.8
- contraction
- - atrial I49.1
- - atrioventricular I49.2
- - auricular I49.1
- - auriculoventricular I49.49
- - heart (extrasystole) I49.49
- - junctional I49.2

- - ventricular I49.3
- delivery -*see also* Pregnancy, complicated by, preterm labor O60.10
- ejaculation F52.4
- infant NEC -*see* Preterm, newborn
- - light-for-dates -*see* Light for dates
- labor -*see* Pregnancy, complicated by, preterm labor
- lungs P28.0
- menopause E28.319
- - asymptomatic E28.319
- - symptomatic E28.310
- newborn
- - extreme (less than 28 completed weeks) -*see* Immaturity, extreme
- - less than 37 completed weeks -*see* Preterm, newborn
- puberty E30.1
- rupture membranes or amnion -*see* Pregnancy, complicated by, premature rupture of membranes
- senility E34.8
- thelarche E30.8
- ventricular systole I49.3

**Prematurity NEC (less than 37 completed weeks)** -*see* Preterm, newborn
- extreme (less than 28 completed weeks) -*see* Immaturity, extreme

**Premenstrual**
- dysphoric disorder (PMDD) F32.81
- tension (syndrome) N94.3

**Premolarization, cuspids** K00.2

**Prenatal**
- care, normal pregnancy -*see* Pregnancy, normal
- screening of mother -*see also* Encounter, antenatal screening Z36.9
- teeth K00.6

**Preparatory care for subsequent treatment NEC**
- for dialysis Z49.01
- - peritoneal Z49.02

**Prepartum** -*see* condition

**Preponderance, left or right ventricular** I51.7

**Prepuce** -*see* condition

**PRES (posterior reversible encephalopathy syndrome)** I67.83

**Presbycardia** R54

**Presbycusis, presbyacusia** H91.1-

**Presbyesophagus** K22.89

**Presbyophrenia** F03

**Presbyopia** H52.4

**Prescription of contraceptives (initial)** Z30.019
- barrier Z30.018
- diaphragm Z30.018
- emergency (postcoital) Z30.012
- implantable subdermal Z30.017
- injectable Z30.013
- intrauterine contraceptive device Z30.014
- pills Z30.011
- postcoital (emergency) Z30.012
- repeat Z30.40
- - barrier Z30.49
- - diaphragm Z30.49
- - implantable subdermal Z30.46
- - injectable Z30.42
- - pills Z30.41
- - specified type NEC Z30.49
- - transdermal patch hormonal Z30.45
- - vaginal ring hormonal Z30.44
- specified type NEC Z30.018
- - transdermal patch hormonal Z30.016

- - vaginal ring hormonal Z30.015
**Presence (of)**
- ankle-joint implant (functional) (prosthesis) Z96.66-
- aortocoronary (bypass) graft Z95.1
- arterial-venous shunt (dialysis) Z99.2
- artificial
- - eye (globe) Z97.0
- - heart (fully implantable) (mechanical) Z95.812
- - - valve Z95.2
- - larynx Z96.3
- - lens (intraocular) Z96.1
- - limb (complete) (partial) Z97.1-
- - - arm Z97.1-
- - - - bilateral Z97.15
- - - leg Z97.1-
- - - - bilateral Z97.16
- audiological implant (functional) Z96.29
- bladder implant (functional) Z96.0
- bone
- - conduction hearing device Z96.29
- - implant (functional) NEC Z96.7
- - joint (prosthesis) -*see* Presence, joint implant
- cardiac
- - defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810
- - implant or graft Z95.9
- - - specified type NEC Z95.818
- - pacemaker Z95.0
- - resynchronization therapy
- - - defibrillator Z95.810
- - - pacemaker Z95.0
- cerebrospinal fluid drainage device Z98.2
- cochlear implant (functional) Z96.21
- contact lens (es) Z97.3
- coronary artery graft or prosthesis Z95.5
- CRT-D (cardiac resynchronization therapy defibrillator) Z95.810
- CRT-P (cardiac resynchronization therapy pacemaker) Z95.0
- cardioverter-defribillator (ICD) Z95.810
- CSF shunt Z98.2
- dental prosthesis device Z97.2
- dentures Z97.2
- device (external) NEC Z97.8
- - cardiac NEC Z95.818
- - heart assist Z95.811
- - implanted (functional) Z96.9
- - - specified NEC Z96.89
- - prosthetic Z97.8
- ear implant Z96.20
- - cochlear implant Z96.21
- - myringotomy tube Z96.22
- - specified type NEC Z96.29
- elbow-joint implant (functional) (prosthesis) Z96.62-
- endocrine implant (functional) NEC Z96.49
- eustachian tube stent or device (functional) Z96.29
- external hearing-aid or device Z97.4
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- functional implant Z96.9
- - specified NEC Z96.89
- graft
- - cardiac NEC Z95.818
- - vascular NEC Z95.828

- hearing-aid or device (external) Z97.4
- - implant (bone) (cochlear) (functional) Z96.21
- heart assist device Z95.811
- heart valve implant (functional) Z95.2
- - prosthetic Z95.2
- - specified type NEC Z95.4
- - xenogenic Z95.3
- hip-joint implant (functional) (prosthesis) Z96.64-
- ICD (cardioverter-defibrillator) Z95.810
- implanted device (artificial) (functional) (prosthetic) Z96.9
- - automatic cardiac defibrillator (with synchronous cardiac pacemaker) Z95.810
- - cardiac pacemaker Z95.0
- - cochlear Z96.21
- - dental Z96.5
- - heart Z95.812
- - heart valve Z95.2
- - - prosthetic Z95.2
- - - specified NEC Z95.4
- - - xenogenic Z95.3
- - insulin pump Z96.41
- - intraocular lens Z96.1
- - joint Z96.60
- - - ankle Z96.66-
- - - elbow Z96.62-
- - - finger Z96.69-
- - - hip Z96.64-
- - - knee Z96.65-
- - - shoulder Z96.61-
- - - specified NEC Z96.698
- - - wrist Z96.63-
- - larynx Z96.3
- - myringotomy tube Z96.22
- - otological Z96.20
- - - cochlear Z96.21
- - - eustachian stent Z96.29
- - - myringotomy Z96.22
- - - specified NEC Z96.29
- - - stapes Z96.29
- - skin Z96.81
- - skull plate Z96.7
- - specified NEC Z96.89
- - urogenital Z96.0
- insulin pump (functional) Z96.41
- intestinal bypass or anastomosis Z98.0
- intraocular lens (functional) Z96.1
- intrauterine contraceptive device (IUD) Z97.5
- intravascular implant (functional) (prosthetic) NEC Z95.9
- - coronary artery Z95.5
- - defibrillator (with synchronous cardiac pacemaker) Z95.810
- - peripheral vessel (with angioplasty) Z95.820
- joint implant (prosthetic) (any) Z96.60
- - ankle -*see* Presence, ankle joint implant
- - elbow -*see* Presence, elbow joint implant
- - finger -*see* Presence, finger joint implant
- - hip -*see* Presence, hip joint implant
- - knee -*see* Presence, knee joint implant
- - shoulder -*see* Presence, shoulder joint implant
- - specified joint NEC Z96.698
- - wrist -*see* Presence, wrist joint implant
- knee-joint implant (functional) (prosthesis) Z96.65-

- laryngeal implant (functional) Z96.3
- mandibular implant (dental) Z96.5
- myringotomy tube(s) Z96.22
- neurostimulator (brain) (gastric) (peripheral nerve) (sacral nerve) (spinal cord) (vagus nerve) Z96.82
- orthopedic-joint implant (prosthetic) (any) -*see* Presence, joint implant
- otological implant (functional) Z96.29
- shoulder-joint implant (functional) (prosthesis) Z96.61-
- skull-plate implant Z96.7
- spectacles Z97.3
- stapes implant (functional) Z96.29
- systemic lupus erythematosus [SLE] inhibitor D68.62
- 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 Z95.828
- - specified type NEC Z95.828
- wrist-joint implant (functional) (prosthesis) Z96.63-

**Presenile** -*see also* condition
- dementia F03
- premature aging E34.8

**Presentation, fetal** -*see* Delivery , complicated by, malposition

**Prespondylolisthesis (congenital)** Q76.2

**Pressure**
- area, skin -*see* Ulcer, pressure, by site
- brachial plexus G54.0
- brain G93.5
- - injury at birth NEC P11.1
- cerebral -*see* Pressure, brain
- chest R07.89
- cone, tentorial G93.5
- hyposystolic -*see also* Hypotension
- - incidental reading, without diagnosis of hypotension R03.1
- increased
- - intracranial benign, G93.2
- - - injury at birth P11.0
- - intraocular H40.05-
- injury -*see* Ulcer, pressure, by site
- lumbosacral plexus G54.1
- mediastinum J98.59
- necrosis (chronic) -*see* Ulcer, pressure, by site
- parental, inappropriate (excessive) Z62.6
- sore (chronic) -*see* Ulcer, pressure, by site
- spinal cord G95.20
- ulcer (chronic) -*see* Ulcer, pressure, by site
- venous, increased I87.8

**Pre-syncope** R55

**Preterm**
- delivery -*see also* Pregnancy, complicated by, preterm labor O60.10
- labor -*see* Pregnancy, complicated by, preterm labor
- newborn (infant) P07.30
- - gestational age
- - - 28 completed weeks (28 weeks, 0 days through 28 weeks, 6 days) P07.31
- - - 29 completed weeks (29 weeks, 0 days through 29 weeks, 6 days) P07.32
- - - 30 completed weeks (30 weeks, 0 days through 30 weeks, 6 days) P07.33
- - - 31 completed weeks (31 weeks, 0 days through 31 weeks, 6 days) P07.34
- - - 32 completed weeks (32 weeks, 0 days through 32 weeks, 6 days) P07.35
- - - 33 completed weeks (33 weeks, 0 days through 33 weeks, 6 days) P07.36

- - - 34 completed weeks (34 weeks, 0 days through 34 weeks, 6 days) P07.37
- - - 35 completed weeks (35 weeks, 0 days through 35 weeks, 6 days) P07.38
- - - 36 completed weeks (36 weeks, 0 days through 36 weeks, 6 days) P07.39

**Previa**
- placenta (total) (without hemorrhage) O44.0-
- - with hemorrhage O44.1-
- - complete O44.0-
- - - with hemorrhage O44.1-
- - low -*see also* Delivery, complicated, by, placenta, low O44.4-
- - - with hemorrhage O44.5-
- - marginal O44.2-
- - - with hemorrhage O44.3-
- - partial O44.2-
- - - with hemorrhage O44.3-
- vasa O69.4

**Priapism** N48.30
- due to
- - disease classified elsewhere N48.32
- - drug N48.33
- - specified cause NEC N48.39
- - trauma N48.31

**Prickling sensation (skin)** R20.2

**Prickly heat** L74.0

**Primary** -*see* condition

**Primigravida**
- elderly, affecting management of pregnancy, labor and delivery (supervision only) -*see* Pregnancy, complicated by, elderly, primigravida
- older, affecting management of pregnancy, labor and delivery (supervision only) -*see* Pregnancy, complicated by, elderly, primigravida
- very young, affecting management of pregnancy, labor and delivery (supervision only) -*see* Pregnancy, complicated by, young mother, primigravida

**Primipara**
- elderly, affecting management of pregnancy, labor and delivery (supervision only) -*see* Pregnancy, complicated by, elderly, primigravida
- older, affecting management of pregnancy, labor and delivery (supervision only) -*see* Pregnancy, complicated by, elderly, primigravida
- very young, affecting management of pregnancy, labor and delivery (supervision only) -*see* Pregnancy, complicated by, young mother, primigravida

**Primus varus** Q66.21-

**PRIND (Prolonged reversible ischemic neurologic deficit)** I63.9

**Pringle's disease (tuberous sclerosis)** Q85.1

**Prinzmetal angina** I20.1

**Prizefighter ear** -*see* Cauliflower ear

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- 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 Z62.821
- alcoholism in family Z63.72
- atypical parenting situation Z62.9
- bankruptcy Z59.89
- behavioral (adult) F69
- - drug seeking Z76.5
- birth of sibling affecting child Z62.898
- care (of)
- - provider dependency Z74.9

- - - specified NEC Z74.8
- - sick or handicapped person in family or household Z63.6
- child
- - abuse (affecting the child) -*see* Maltreatment, child
- - custody or support proceedings Z65.3
- - in welfare custody Z62.21
- - in care of non-parental family member Z62.21
- - in foster care Z62.21
- - living in orphanage or group home Z62.22
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- communication (developmental) F80.9
- conflict or discord (with)
- - boss Z56.4
- - classmates Z55.4
- - counselor Z64.4
- - employer Z56.4
- - family Z63.9
- - - specified NEC Z63.8
- - probation officer Z64.4
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- conviction in legal proceedings Z65.0
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- - affecting care Z59.9
- - specified NEC Z59.89
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- - specified NEC Z55.8
- employment Z56.9
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- - stress NEC Z56.6
- - stressful schedule Z56.3
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- foreclosure on loan Z59.89
- foster child Z62.822
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- health care Z75.9
- - specified NEC Z75.8
- hearing -*see* Deafness
- homelessness Z59.00
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- identity (of childhood) F93.8
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- - removal from home Z62.29
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- - - complication K51.219
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- delayed E30.0
- precocious (constitutional) (cryptogenic) (idiopathic) E30.1
- - central E22.8
- - due to
- - - ovarian hyperfunction E28.1
- - - - estrogen E28.0
- - - testicular hyperfunction E29.0
- premature E30.1
- - due to
- - - adrenal cortical hyperfunction E25.8
- - - pineal tumor E34.8
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- abscess
- - areola O91.02
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- - Bartholin's gland O86.19
- - breast O91.12
- - - associated with lactation O91.13
- - cervix (uteri) O86.11
- - genital organ NEC O86.19
- - kidney O86.21
- - mammary O91.12
- - - associated with lactation O91.13
- - nipple O91.02
- - - associated with lactation O91.03
- - peritoneum O85
- - subareolar O91.12
- - - associated with lactation O91.13
- - urinary tract -*see* Puerperal, infection, urinary
- - uterus O86.12

- - vagina (wall) O86.13
- - vaginorectal O86.13
- - vulvovaginal gland O86.13
- adnexitis O86.19
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- apoplexy O99.43
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- blood dyscrasia O72.3
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- - Valsuani's O99.03
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- - biliary tract O26.63
- - lactation O92.70
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- disruption
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- - - moderate K06.022
- - - severe K06.023
- - localized K06.010
- - - minimal K06.011
- - - moderate K06.012
- - - severe K06.013
**Recklinghausen disease** Q85.01
- bones E21.0
**Reclus' disease (cystic)** -*see* Mastopathy, cystic
**Recrudescent typhus (fever)** A75.1
**Recruitment, auditory** H93.21-
**Rectalgia** K62.89
**Rectitis** K62.89
**Rectocele**
- female (without uterine prolapse) N81.6
- - with uterine prolapse N81.4
- - - incomplete N81.2
- in pregnancy -*see* Pregnancy, complicated by, abnormal, pelvic organs or tissues NEC
- male K62.3
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**Rectosigmoiditis** K63.89
- ulcerative (chronic) K51.30
- - with
- - - complication K51.319
- - - - abscess K51.314
- - - - fistula K51.313
- - - - obstruction K51.312
- - - - rectal bleeding K51.311
- - - - specified NEC K51.318
**Rectourethral** -*see* condition
**Rectovaginal** -*see* condition
**Rectovesical** -*see* condition
**Rectum, rectal** -*see* condition
**Recurrent** -*see* condition
- pregnancy loss -*see* Loss (of), pregnancy, recurrent
**Red bugs** B88.0
**Red-cedar lung or pneumonitis** J67.8
**Red tide** -*see also* Table of Drugs and Chemicals T65.82-
**Reduced**
- mobility Z74.09
- ventilatory or vital capacity R94.2
**Redundant, redundancy**
- anus (congenital) Q43.8
- clitoris N90.89
- colon (congenital) Q43.8
- foreskin (congenital) N47.8
- intestine (congenital) Q43.8
- labia N90.69
- organ or site, congenital NEC -*see* Accessory
- panniculus (abdominal) E65
- prepuce (congenital) N47.8
- pylorus K31.89
- rectum (congenital) Q43.8
- scrotum N50.89
- sigmoid (congenital) Q43.8
- skin L98.7
- - and subcutaneous tissue L98.7
- - of face L57.4
- - - eyelids -*see* Blepharochalasis
- stomach K31.89

**Reduplication** -*see* Duplication
**Reflex** R29.2
- hyperactive gag J39.2
- pupillary, abnormal -*see* Anomaly, pupil, function
- vasoconstriction I73.9
- vasovagal R55
**Reflux** K21.9
- acid K21.9
- esophageal K21.9
- - with esophagitis (without bleeding) K21.00
- - - with bleeding K21.01
- - newborn P78.83
- gastroesophageal K21.9
- - with esophagitis (without bleeding) K21.00
- - - with bleeding K21.01
- mitral -*see* Insufficiency, mitral
- ureteral -*see* Reflux, vesicoureteral
- vesicoureteral (with scarring) N13.70
- - with
- - - nephropathy N13.729
- - - - with hydroureter N13.739
- - - - - bilateral N13.732
- - - - - unilateral N13.731
- - - - bilateral N13.722
- - - - unilateral N13.721
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- - - - - bilateral N13.722
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- - - pyelonephritis (chronic) N11.0
- - congenital Q62.7
- - without nephropathy N13.71
**Reforming, artificial openings** -*see* Attention to, artificial, opening
**Refractive error** -*see* Disorder, refraction
**Refsum's disease or syndrome** G60.1
**Refusal of**
- food, psychogenic F50.89
- treatment (because of) Z53.20
- - left against medical advice (AMA) Z53.29
- - left without being seen Z53.21
- - patient's decision NEC Z53.29
- - reasons of belief or group pressure Z53.1
**Regional** -*see* condition
**Regurgitation** R11.10
- aortic (valve) -*see* Insufficiency, aortic
- food -*see also* Vomiting
- - with reswallowing -*see* Rumination
- - newborn P92.1
- gastric contents -*see* Vomiting
- heart -*see* Endocarditis
- mitral (valve) -*see* Insufficiency, mitral
- - congenital Q23.3
- myocardial -*see* Endocarditis
- pulmonary (valve) (heart) I37.1
- - congenital Q22.2
- - syphilitic A52.03
- tricuspid -*see* Insufficiency, tricuspid
- valve, valvular -*see* Endocarditis
- - congenital Q24.8
- vesicoureteral -*see* Reflux, vesicoureteral
**Reifenstein syndrome** E34.52

**Reinsertion**
- implantable subdermal contraceptive Z30.46
- intrauterine contraceptive device Z30.433
**Reiter's disease, syndrome, or urethritis** M02.30
- ankle M02.37-
- elbow M02.32-
- foot joint M02.37-
- hand joint M02.34-
- hip M02.35-
- knee M02.36-
- multiple site M02.39
- shoulder M02.31-
- vertebra M02.38
- wrist M02.33-
**Reichmann's disease or syndrome** K31.89
**Rejection**
- food, psychogenic F50.89
- transplant T86.91
- - bone T86.830
- - - marrow T86.01
- - cornea T86.840-
- - heart T86.21
- - - with lung(s) T86.31
- - intestine T86.850
- - kidney T86.11
- - liver T86.41
- - lung(s) T86.810
- - - with heart T86.31
- - organ (immune or nonimmune cause) T86.91
- - pancreas T86.890
- - skin (allograft) (autograft) T86.820
- - specified NEC T86.890
- - stem cell (peripheral blood) (umbilical cord) T86.5
**Relapsing fever** A68.9
- Carter's (Asiatic) A68.1
- Dutton's (West African) A68.1
- Koch's A68.9
- louse-borne (epidemic) A68.0
- Novy's (American) A68.1
- Obermeyers's (European) A68.0
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**Relationship**
- occlusal
- - open anterior M26.220
- - open posterior M26.221
**Relaxation**
- anus (sphincter) K62.89
- - psychogenic F45.8
- arch (foot) -*see also* Deformity, limb, flat foot
- back ligaments -*see* Instability, joint, spine
- bladder (sphincter) N31.2
- cardioesophageal K21.9
- cervix -*see* Incompetency, cervix
- diaphragm J98.6
- joint (capsule) (ligament) (paralytic) -*see* Flail, joint
- - congenital NEC Q74.8
- lumbosacral (joint) -see subcategory M53.2
- pelvic floor N81.89
- perineum N81.89

- posture R29.3
- rectum (sphincter) K62.89
- sacroiliac (joint) -see subcategory M53.2
- scrotum N50.89
- urethra (sphincter) N36.44
- vesical N31.2

**Release from prison, anxiety concerning** Z65.2

**Remains**
- canal of Cloquet Q14.0
- capsule (opaque) Q14.8

**Remittent fever (malarial)** B54

**Remnant**
- canal of Cloquet Q14.0
- capsule (opaque) Q14.8
- cervix, cervical stump (acquired) (postoperative) N88.8
- cystic duct, postcholecystectomy K91.5
- fingernail L60.8
- - congenital Q84.6
- meniscus, knee -*see* Derangement, knee, meniscus, specified NEC
- thyroglossal duct Q89.2
- tonsil J35.8
- - infected (chronic) J35.01
- urachus Q64.4

**Removal (from) (of)**
- artificial
- - arm Z44.00-
- - - complete Z44.01-
- - - partial Z44.02-
- - eye Z44.2-
- - leg Z44.10-
- - - complete Z44.11-
- - - partial Z44.12-
- breast implant Z45.81
- cardiac pulse generator (battery) (end-of-life) Z45.010
- catheter (urinary) (indwelling) Z46.6
- - from artificial opening -*see* Attention to, artificial, opening
- - non-vascular Z46.82
- - vascular NEC Z45.2
- drains Z48.03
- device Z46.9
- - contraceptive Z30.432
- - - implantable subdermal Z30.46
- - implanted NEC Z45.89
- - specified NEC Z46.89
- dressing (nonsurgical) Z48.00
- - surgical Z48.01
- external
- - fixation device - code to fracture with seventh character D
- - prosthesis, prosthetic device Z44.9
- - - breast Z44.3-
- - - specified NEC Z44.8
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- ileostomy Z43.2
- insulin pump Z46.81
- myringotomy device (stent) (tube) Z45.82
- nervous system device NEC Z46.2
- - brain neuropacemaker Z46.2
- - visual substitution device Z46.2
- - - implanted Z45.31
- non-vascular catheter Z46.82

- orthodontic device Z46.4
- organ, prophylactic (for neoplasia management) -*see* Prophylactic, organ removal
- staples Z48.02
- stent
- - ureteral Z46.6
- suture Z48.02
- urinary device Z46.6
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**Ren**
- arcuatus Q63.1
- mobile, mobilis N28.89
- - congenital Q63.8
- unguliformis Q63.1

**Renal** -*see* condition

**Rendu-Osler-Weber disease or syndrome** I78.0

**Reninoma** D41.0-

**Renon-Delille syndrome** E23.3

**Reovirus, as cause of disease classified elsewhere** B97.5

**Repeated falls NEC** R29.6

**Replaced chromosome by dicentric ring** Q93.2

**Replacement by artificial or mechanical device or prosthesis of**
- bladder Z96.0
- blood vessel NEC Z95.828
- bone NEC Z96.7
- cochlea Z96.21
- coronary artery Z95.5
- eustachian tube Z96.29
- eye globe Z97.0
- heart Z95.812
- - valve Z95.2
- - - prosthetic Z95.2
- - - specified NEC Z95.4
- - - xenogenic Z95.3
- intestine Z96.89
- joint Z96.60
- - hip -*see* Presence, hip joint implant
- - knee -*see* Presence, knee joint implant
- - specified site NEC Z96.698
- larynx Z96.3
- lens Z96.1
- limb(s) -*see* Presence, artificial, limb
- mandible NEC (for tooth root implant(s)) Z96.5
- organ NEC Z96.89
- peripheral vessel NEC Z95.828
- stapes Z96.29
- teeth Z97.2
- tendon Z96.7
- tissue NEC Z96.89
- tooth root(s) Z96.5
- vessel NEC Z95.828
- - coronary (artery) Z95.5

**Request for expert evidence** Z04.89

**Reserve, decreased or low**
- cardiac -*see* Disease, heart
- kidney N28.89

**Residing**
- in place not meant for human habitation (abandoned building) (car) (park) (sidewalk) Z59.02
- on the street Z59.02

**Residual** -*see also* condition
- ovary syndrome N99.83

- state, schizophrenic F20.5
- urine R39.198

**Resistance, resistant (to)**
- activated protein C D68.51
- complicating pregnancy O26.89
- insulin E88.81
- organism(s)
- - to
- - - drug Z16.30
- - - - aminoglycosides Z16.29
- - - - amoxicillin Z16.11
- - - - ampicillin Z16.11
- - - - antibiotic(s) Z16.20
- - - - - multiple Z16.24
- - - - - specified NEC Z16.29
- - - - antifungal Z16.32
- - - - antimicrobial (single) Z16.30
- - - - - multiple Z16.35
- - - - - specified NEC Z16.39
- - - - antimycobacterial (single) Z16.341
- - - - - multiple Z16.342
- - - - antiparasitic Z16.31
- - - - antiviral Z16.33
- - - - beta lactam antibiotics Z16.10
- - - - - specified NEC Z16.19
- - - - cephalosporins Z16.19
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- - - - fluoroquinolones Z16.23
- - - - macrolides Z16.29
- - - - methicillin -*see* MRSA
- - - - multiple drugs (MDRO)
- - - - - antibiotics Z16.24
- - - - - antimicrobial Z16.35
- - - - - antimycobacterials Z16.342
- - - - penicillins Z16.11
- - - - quinine (and related compounds) Z16.31
- - - - quinolones Z16.23
- - - - sulfonamides Z16.29
- - - - tetracyclines Z16.29
- - - - tuberculostatics (single) Z16.341
- - - - - multiple Z16.342
- - - - vancomycin Z16.21
- - - - - related antibiotics Z16.22
- thyroid hormone E07.89

**Resorption**
- dental (roots) K03.3
- - alveoli M26.79
- teeth (external) (internal) (pathological) (roots) K03.3

**Respiration**
- Cheyne-Stokes R06.3
- decreased due to shock, following injury T79.4
- disorder of, psychogenic F45.8
- insufficient, or poor R06.89
- - newborn P28.5
- painful R07.1
- sighing, psychogenic F45.8

**Respiratory** -*see also* condition
- distress syndrome (newborn) (type I) P22.0
- - type II P22.1
- syncytial virus, as cause of disease classified elsewhere -*see also* Virus, respiratory syncytial (RSV) B97.4

**Respite care** Z75.5
**Response (drug)**
- photoallergic L56.1
- phototoxic L56.0
**Restenosis**
- stent
- - vascular
- - - end stent
- - - - adjacent to stent -*see* Arteriosclerosis
- - - - within the stent
- - - - - coronary T82.855
- - - - - peripheral T82.856
- - - in stent
- - - - coronary vessel T82.855
- - - - peripheral vessel T82.856
**Restless legs (syndrome)** G25.81
**Restlessness** R45.1
**Restriction of housing space** Z59.1
**Restoration (of)**
- dental
- - aesthetically inadequate or displeasing K08.56
- - defective K08.50
- - - specified NEC K08.59
- - failure of marginal integrity K08.51
- - failure of periodontal anatomical intergrity K08.54
- organ continuity from previous sterilization (tuboplasty) (vasoplasty) Z31.0
- - aftercare Z31.42
- tooth (existing)
- - contours biologically incompatible with oral health K08.54
- - open margins K08.51
- - overhanging K08.52
- - poor aesthetic K08.56
- - poor gingival margins K08.51
- unsatisfactory, of tooth K08.50
- - specified NEC K08.59
**Restorative material (dental)**
- allergy to K08.55
- fractured K08.539
- - with loss of material K08.531
- - without loss of material K08.530
- unrepairable overhanging of K08.52
**Rests, ovarian, in fallopian tube** Q50.6
**Restzustand (schizophrenic)** F20.5
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- cholelithiasis following cholecystectomy K91.86
- foreign body fragments (type of) Z18.9
- - acrylics Z18.2
- - animal quill(s) or spines Z18.31
- - cement Z18.83
- - concrete Z18.83
- - crystalline Z18.83
- - depleted isotope Z18.09
- - depleted uranium Z18.01
- - diethylhexyl phthalates Z18.2
- - glass Z18.81
- - isocyanate Z18.2
- - magnetic metal Z18.11
- - metal Z18.10
- - nonmagnectic metal Z18.12
- - nontherapeutic radioactive Z18.09

- - organic NEC Z18.39
- - plastic Z18.2
- - quill(s) (animal) Z18.31
- - radioactive (nontherapeutic) NEC Z18.09
- - specified NEC Z18.89
- - spine(s) (animal) Z18.31
- - stone Z18.83
- - tooth (teeth) Z18.32
- - wood Z18.33
- fragments (type of ) Z18.9
- - acrylics Z18.2
- - animal quill(s) or spines Z18.31
- - cement Z18.83
- - concrete Z18.83
- - crystalline Z18.83
- - depleted isotope Z18.09
- - depleted uranium Z18.01
- - diethylhexyl phthalates Z18.2
- - glass Z18.81
- - isocyanate Z18.2
- - magnetic metal Z18.11
- - metal Z18.10
- - nonmagnectic metal Z18.12
- - nontherapeutic radioactive Z18.09
- - organic NEC Z18.39
- - plastic Z18.2
- - quill(s) (animal) Z18.31
- - radioactive (nontherapeutic) NEC Z18.09
- - specified NEC Z18.89
- - spine(s) (animal) Z18.31
- - stone Z18.83
- - tooth (teeth) Z18.32
- - wood Z18.33
- gallstones, following cholecystectomy K91.86

**Retardation**
- development, developmental, specific -*see* Disorder, developmental
- endochondral bone growth -*see* Disorder, bone, development or growth
- growth R62.50
- - due to malnutrition E45
- mental -*see* Disability, intellectual
- motor function, specific F82
- physical (child) R62.52
- - due to malnutrition E45
- reading (specific) F81.0
- spelling (specific) (without reading disorder) F81.81

**Retching** -*see* Vomiting

**Retention** -*see also* Retained
- bladder -*see* Retention, urine
- carbon dioxide E87.2
- cholelithiasis following cholecystectomy K91.86
- cyst -*see* Cyst
- dead
- - fetus (at or near term) (mother) O36.4
- - - early fetal death O02.1
- - ovum O02.0
- decidua (fragments) (following delivery) (with hemorrhage) O72.2
- - without hemorrhage O73.1
- deciduous tooth K00.6
- dental root K08.3
- fecal -*see* Constipation

- 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
- gallstones, following cholecystectomy K91.86
- gastric K31.89
- intrauterine contraceptive device, in pregnancy -*see* Pregnancy, complicated by, retention, intrauterine device
- membranes (complicating delivery) (with hemorrhage) O72.2
- - with abortion -*see* Abortion, by type
- - without hemorrhage O73.1
- meniscus -*see* Derangement, meniscus
- menses N94.89
- milk (puerperal, postpartum) O92.79
- nitrogen, extrarenal R39.2
- ovary syndrome N99.83
- placenta (total) (with hemorrhage) O72.0
- - without hemorrhage O73.0
- - portions or fragments (with hemorrhage) O72.2
- - - without hemorrhage O73.1
- products of conception
- - early pregnancy (dead fetus) O02.1
- - following
- - - delivery (with hemorrhage) O72.2
- - - - without hemorrhage O73.1
- secundines (following delivery) (with hemorrhage) O72.0
- - without hemorrhage O73.0
- - complicating puerperium (delayed hemorrhage) O72.2
- - partial O72.2
- - - without hemorrhage O73.1
- smegma, clitoris N90.89
- urine R33.9
- - due to hyperplasia (hypertrophy) of prostate -*see* Hyperplasia, prostate
- - drug-induced R33.0
- - organic R33.8
- - - drug-induced R33.0
- - psychogenic F45.8
- - specified NEC R33.8
- water (in tissues) -*see* Edema

**Reticular erythematous mucinosis** L98.5
**Reticulation, dust** -*see* Pneumoconiosis
**Reticulocytosis** R70.1
**Reticuloendotheliosis**
- acute infantile C96.0
- leukemic C91.4-
- nonlipid C96.0

**Reticulohistiocytoma (giant-cell)** D76.3
**Reticuloid, actinic** L57.1
**Reticulosis (skin)**
- acute of infancy C96.0
- hemophagocytic, familial D76.1
- histiocytic medullary C96.A
- lipomelanotic I89.8
- malignant (midline) C86.0
- polymorphic C86.0
- Sézary -*see* Sézary disease

**Retina, retinal** -*see also* condition
- dark area D49.81

**Retinitis** -*see also* Inflammation, chorioretinal

- albuminurica N18.9 *[H32]*
- diabetic -*see* Diabetes, retinitis
- disciformis -*see* Degeneration, macula
- focal -*see* Inflammation, chorioretinal, focal
- gravidarum -*see* Pregnancy, complicated by, specified pregnancy-related condition NEC
- juxtapapillaris -*see* Inflammation, chorioretinal, focal, juxtapapillary
- luetic -*see* Retinitis, syphilitic
- pigmentosa H35.52
- proliferans -*see* Disorder, globe, degenerative, specified type NEC
- proliferating -*see* Disorder, globe, degenerative, specified type NEC
- renal N18.9 *[H32]*
- syphilitic (early) (secondary) A51.43
- - central, recurrent A52.71
- - congenital (early) A50.01 *[H32]*
- - late A52.71
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**Retinoblastoma** C69.2-
- differentiated C69.2-
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**Retinochoroiditis** -*see also* Inflammation, chorioretinal
- disseminated -*see* Inflammation, chorioretinal, disseminated
- - syphilitic A52.71
- focal -*see* Inflammation, chorioretinal
- juxtapapillaris -*see* Inflammation, chorioretinal, focal, juxtapapillary

**Retinopathy (background)** H35.00
- arteriosclerotic I70.8 *[H35.0-]*
- atherosclerotic I70.8 *[H35.0-]*
- central serous -*see* Chorioretinopathy, central serous
- Coats H35.02-
- diabetic -*see* Diabetes, retinopathy
- exudative H35.02-
- hypertensive H35.03-
- in (due to)
- - diabetes -*see* Diabetes, retinopathy
- - sickle-cell disorders D57.- *[H36]*
- of prematurity H35.10-
- - stage 0 H35.11-
- - stage 1 H35.12-
- - stage 2 H35.13-
- - stage 3 H35.14-
- - stage 4 H35.15-
- - stage 5 H35.16-
- pigmentary, congenital -*see* Dystrophy, retina
- proliferative NEC H35.2-
- - diabetic -*see* Diabetes, retinopathy, proliferative
- - sickle-cell D57.- *[H36]*
- solar H31.02-

**Retinoschisis** H33.10-
- congenital Q14.1
- specified type NEC H33.19-

**Retortamoniasis** A07.8

**Retractile testis** Q55.22

**Retraction**
- cervix -*see* Retroversion, uterus
- drum (membrane) -*see* Disorder, tympanic membrane, specified NEC
- finger -*see* Deformity, finger
- lid H02.539
- - left H02.536
- - - lower H02.535
- - - upper H02.534

- - right H02.533
- - - lower H02.532
- - - upper H02.531
- lung J98.4
- mediastinum J98.59
- nipple N64.53
- - associated with
- - - lactation O92.03
- - - pregnancy O92.01-
- - - puerperium O92.02
- - congenital Q83.8
- palmar fascia M72.0
- pleura -*see* Pleurisy
- ring, uterus (Bandl's) (pathological) O62.4
- sternum (congenital) Q76.7
- - acquired M95.4
- uterus -*see* Retroversion, uterus
- valve (heart) -*see* Endocarditis
**Retrobulbar** -*see* condition
**Retrocecal** -*see* condition
**Retrocession** -*see* Retroversion
**Retrodisplacement** -*see* Retroversion
**Retroflection, retroflexion** -*see* Retroversion
**Retrognathia, retrognathism (mandibular) (maxillary)** M26.19
**Retrograde menstruation** N92.5
**Retroperineal** -*see* condition
**Retroperitoneal** -*see* condition
**Retroperitonitis** K68.9
**Retropharyngeal** -*see* condition
**Retroplacental** -*see* condition
**Retroposition** -*see* Retroversion
**Retroprosthetic membrane** T85.398
**Retrosternal thyroid (congenital)** Q89.2
**Retroversion, retroverted**
- cervix -*see* Retroversion, uterus
- female NEC -*see* Retroversion, uterus
- iris H21.89
- testis (congenital) Q55.29
- uterus (acquired) (acute) (any degree) (asymptomatic) (cervix) (postinfectional) (postpartal, old) N85.4
- - congenital Q51.818
- - in pregnancy O34.53-
**Retrovirus, as cause of disease classified elsewhere** B97.30
- human
- - immunodeficiency, type 2 (HIV 2) B97.35
- - T-cell lymphotropic
- - - type I (HTLV-I) B97.33
- - - type II (HTLV-II) B97.34
- lentivirus B97.31
- oncovirus B97.32
- specified NEC B97.39
**Retrusion, premaxilla (developmental)** M26.09
**Rett's disease or syndrome** F84.2
**Reverse peristalsis** R19.2
**Reye's syndrome** G93.7
**Rh (factor)**
- hemolytic disease (newborn) P55.0
- incompatibility, immunization or sensitization
- - affecting management of pregnancy NEC O36.09-
- - - anti-D antibody O36.01-
- - newborn P55.0

- - transfusion reaction -*see* Complication(s), transfusion, incompatibility reaction, Rh (factor)
- negative mother affecting newborn P55.0
- titer elevated -*see* Complication(s), transfusion, incompatibility reaction, Rh (factor)
- transfusion reaction -*see* Complication(s), transfusion, incompatibility reaction, Rh (factor)
**Rhabdomyolysis (idiopathic) NEC** M62.82
- traumatic T79.6
**Rhabdomyoma** -*see also* Neoplasm, connective tissue, benign
- adult -*see* Neoplasm, connective tissue, benign
- fetal -*see* Neoplasm, connective tissue, benign
- glycogenic -*see* Neoplasm, connective tissue, benign
**Rhabdomyosarcoma (any type)** -*see* Neoplasm, connective tissue, malignant
**Rhabdosarcoma** -*see* Rhabdomyosarcoma
**Rhesus (factor) incompatibility** -*see* Rh, incompatibility
**Rheumatic (acute) (subacute)**
- adherent pericardium I09.2
- chronic I09.89
- coronary arteritis I01.8
- degeneration, myocardium I09.0
- fever (acute) -*see* Fever, rheumatic
- heart -*see* Disease, heart, rheumatic
- myocardial degeneration -*see* Degeneration, myocardium
- myocarditis (chronic) (inactive) (with chorea) I09.0
- - active or acute I01.2
- - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- pancarditis, acute I01.8
- - with chorea (acute (rheumatic) Sydenham's) I02.0
- pericarditis (active) (acute) (with effusion) (with pneumonia) I01.0
- - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- - chronic or inactive I09.2
- pneumonia I00 *[J17]*
- torticollis M43.6
- typhoid fever A01.09
**Rheumatism (articular) (neuralgic) (nonarticular)** M79.0
- gout -*see* Arthritis, rheumatoid
- intercostal, meaning Tietze's disease M94.0
- palindromic (any site) M12.30
- - ankle M12.37-
- - elbow M12.32-
- - foot joint M12.37-
- - hand joint M12.34-
- - hip M12.35-
- - knee M12.36-
- - multiple site M12.39
- - shoulder M12.31-
- - specified joint NEC M12.38
- - vertebrae M12.38
- - wrist M12.33-
- sciatic M54.4-
**Rheumatoid** -*see also* condition
- arthritis -*see also* Arthritis, rheumatoid
- - with involvement of organs NEC M05.60
- - - ankle M05.67-
- - - elbow M05.62-
- - - foot joint M05.67-
- - - hand joint M05.64-
- - - hip M05.65-
- - - knee M05.66-
- - - multiple site M05.69
- - - shoulder M05.61-
- - - vertebra -*see* Spondylitis, ankylosing

- - - wrist M05.63-
- - seronegative -*see* Arthritis, rheumatoid, seronegative
- - seropositive -*see* Arthritis, rheumatoid, seropositive
- carditis M05.30
- - ankle M05.37-
- - elbow M05.32-
- - foot joint M05.37-
- - hand joint M05.34-
- - hip M05.35-
- - knee M05.36-
- - multiple site M05.39
- - shoulder M05.31-
- - vertebra -*see* Spondylitis, ankylosing
- - wrist M05.33-
- endocarditis -*see* Rheumatoid, carditis
- lung (disease) M05.10
- - ankle M05.17-
- - elbow M05.12-
- - foot joint M05.17-
- - hand joint M05.14-
- - hip M05.15-
- - knee M05.16-
- - multiple site M05.19
- - shoulder M05.11-
- - vertebra -*see* Spondylitis, ankylosing
- - wrist M05.13-
- myocarditis -*see* Rheumatoid, carditis
- myopathy M05.40
- - ankle M05.47-
- - elbow M05.42-
- - foot joint M05.47-
- - hand joint M05.44-
- - hip M05.45-
- - knee M05.46-
- - multiple site M05.49
- - shoulder M05.41-
- - vertebra -*see* Spondylitis, ankylosing
- - wrist M05.43-
- pericarditis -*see* Rheumatoid, carditis
- polyarthritis -*see* Arthritis, rheumatoid
- polyneuropathy M05.50
- - ankle M05.57-
- - elbow M05.52-
- - foot joint M05.57-
- - hand joint M05.54-
- - hip M05.55-
- - knee M05.56-
- - multiple site M05.59
- - shoulder M05.51-
- - vertebra -*see* Spondylitis, ankylosing
- - wrist M05.53-
- vasculitis M05.20
- - ankle M05.27-
- - elbow M05.22-
- - foot joint M05.27-
- - hand joint M05.24-
- - hip M05.25-
- - knee M05.26-
- - multiple site M05.29
- - shoulder M05.21-

- - vertebra -*see* Spondylitis, ankylosing
- - wrist M05.23-
**Rhinitis (atrophic) (catarrhal) (chronic) (croupous) (fibrinous) (granulomatous) (hyperplastic) (hypertrophic) (membranous) (obstructive) (purulent) (suppurative) (ulcerative)** J31.0
- with
- - sore throat -*see* Nasopharyngitis
- acute J00
- allergic J30.9
- - with asthma J45.909
- - - with
- - - - exacerbation (acute) J45.901
- - - - status asthmaticus J45.902
- - due to
- - - food J30.5
- - - pollen J30.1
- - nonseasonal J30.89
- - perennial J30.89
- - seasonal NEC J30.2
- - specified NEC J30.89
- infective J00
- pneumococcal J00
- syphilitic A52.73
- - congenital A50.05 *[J99]*
- tuberculous A15.8
- vasomotor J30.0
**Rhinoantritis (chronic)** -*see* Sinusitis, maxillary
**Rhinodacryolith** -*see* Dacryolith
**Rhinolith (nasal sinus)** J34.89
**Rhinomegaly** J34.89
**Rhinopharyngitis (acute) (subacute)** -*see also* Nasopharyngitis
- chronic J31.1
- destructive ulcerating A66.5
- mutilans A66.5
**Rhinophyma** L71.1
**Rhinorrhea** J34.89
- cerebrospinal (fluid) G96.01
- - postoperative G96.08
- - specified NEC G96.08
- - spontaneous G96.01
- - traumatic G96.08
- paroxysmal -*see* Rhinitis, allergic
- spasmodic -*see* Rhinitis, allergic
**Rhinosalpingitis** -*see* Salpingitis, eustachian
**Rhinoscleroma** A48.8
**Rhinosporidiosis** B48.1
**Rhinovirus infection NEC** B34.8
**Rhizomelic chondrodysplasia punctata** E71.540
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- atrioventricular nodal I49.8
- disorder I49.9
- - coronary sinus I49.8
- - ectopic I49.8
- - nodal I49.8
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- heart, abnormal I49.9
- idioventricular I44.2
- nodal I49.8
- sleep, inversion G47.2-
- - nonorganic origin -*see* Disorder, sleep, circadian rhythm, psychogenic
**Rhytidosis facialis** L98.8

**Rib** -*see also* condition
- cervical Q76.5
**Riboflavin deficiency** E53.0
**Rice bodies** -*see also* Loose, body, joint
- knee M23.4-
**Richter syndrome** -*see* Leukemia, chronic lymphocytic, B-cell type
**Richter's hernia** -*see* Hernia, abdomen, with obstruction
**Ricinism** -*see* Poisoning, food, noxious, plant
**Rickets (active) (acute) (adolescent) (chest wall) (congenital) (current) (infantile) (intestinal)** E55.0
- adult -*see* Osteomalacia
- celiac K90.0
- hypophosphatemic with nephrotic-glycosuric dwarfism E72.09
- inactive E64.3
- kidney N25.0
- renal N25.0
- sequelae, any E64.3
- vitamin-D-resistant E83.31 *[M90.80]*
**Rickettsia 364D/R. philipii (Pacific Coast tick fever)** A77.8
**Rickettsial disease** A79.9
- specified type NEC A79.89
**Rickettsialpox (Rickettsia akari)** A79.1
**Rickettsiosis** A79.9
- due to
- - Ehrlichia sennetsu A79.81
- - Neorickettsia sennetsu A79.81
- - Rickettsia akari (rickettsialpox) A79.1
- specified type NEC A79.89
- tick-borne A77.9
- vesicular A79.1
**Rider's bone** -*see* Ossification, muscle, specified NEC
**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** Q13.81
**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** -*see* Periodontitis
**Right aortic arch** Q25.47
**Right middle lobe syndrome** J98.11
**Rigid, rigidity** -*see also* condition
- abdominal R19.30
- - with severe abdominal pain R10.0
- - epigastric R19.36
- - generalized R19.37
- - left lower quadrant R19.34
- - left upper quadrant R19.32
- - periumbilic R19.35
- - right lower quadrant R19.33
- - right upper quadrant R19.31
- articular, multiple, congenital Q68.8
- cervix (uteri) in pregnancy -*see* Pregnancy, complicated by, abnormal, cervix
- hymen (acquired) (congenital) N89.6
- nuchal R29.1
- pelvic floor in pregnancy -*see* Pregnancy, complicated by, abnormal, pelvic organs or tissues NEC
- perineum or vulva in pregnancy -*see* Pregnancy, complicated by, abnormal, vulva

- spine -*see* Dorsopathy, specified NEC
- vagina in pregnancy -*see* Pregnancy, complicated by, abnormal, vagina
**Rigors** R68.89
- with fever R50.9
**Riley-Day syndrome** G90.1
**RIND (reversible ischemic neurologic deficit)** I63.9
**Ring(s)**
- aorta (vascular) Q25.45
- Bandl's O62.4
- contraction, complicating delivery O62.4
- esophageal, lower (muscular) K22.2
- Fleischer's (cornea) H18.04-
- hymenal, tight (acquired) (congenital) N89.6
- Kayser-Fleischer (cornea) H18.04-
- retraction, uterus, pathological O62.4
- Schatzki's (esophagus) (lower) K22.2
- - congenital Q39.3
- Soemmerring's -*see* Cataract, secondary
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- - aorta Q25.45
**Ringed hair (congenital)** Q84.1
**Ringworm** B35.9
- beard B35.0
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- body B35.4
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- corporeal B35.4
- foot B35.3
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- for
- - dental caries Z91.849
- - - high Z91.843
- - - low Z91.841
- - - moderate Z91.842
- - homelessness, imminent Z59.811
- suicidal
- - meaning personal history of attempted suicide Z91.51
- - meaning suicidal ideation -*see* Ideation, suicidal
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**Rivalry, sibling** Z62.891
**Rivalta's disease** A42.2
**River blindness** B73.01
**Robert's pelvis** Q74.2
- with disproportion (fetopelvic) O33.0
- - causing obstructed labor O65.0
**Robin (-Pierre) syndrome** Q87.0
**Robinow-Silvermann-Smith syndrome** Q87.19
**Robinson's (hidrotic) ectodermal dysplasia or syndrome** Q82.4
**Robles' disease** B73.01
**Rocky Mountain (spotted) fever** A77.0

**Roetheln** -*see* Rubella
**Roger's disease** Q21.0
**Rokitansky-Aschoff sinuses (gallbladder)** K82.8
**Rolando's fracture (displaced)** S62.22-
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**Romano-Ward (prolonged QT interval) syndrome** I45.81
**Romberg's disease or syndrome** G51.8
**Roof, mouth** -*see* condition
**Rosacea** L71.9
- acne L71.9
- keratitis L71.8
- specified NEC L71.8
**Rosary, rachitic** E55.0
**Rose**
- cold J30.1
- fever J30.1
- rash R21
- - epidemic B06.9
**Rosenbach's erysipeloid** A26.0
**Rosenthal's disease or syndrome** D68.1
**Roseola** B09
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- - due to human herpesvirus 6 B08.21
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- psychogenic F45.8
**Ross River disease or fever** B33.1
**Rostan's asthma (cardiac)** -*see* Failure, ventricular, left
**Rotation**
- anomalous, incomplete or insufficient, intestine Q43.3
- cecum (congenital) Q43.3
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- spine, incomplete or insufficient -*see* Dorsopathy, deforming, specified NEC
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**Rotes Quérol disease or syndrome** -*see* Hyperostosis, ankylosing
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**Rothmund (-Thomson) syndrome** Q82.8
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**Round**
- back (with wedging of vertebrae) -*see* Kyphosis
- - sequelae (late effect) of rickets E64.3
- worms (large) (infestation) NEC B82.0
- - Ascariasis -*see also* Ascariasis B77.9
**Roussy-Lévy syndrome** G60.0
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- - neurological B06.00
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- maternal
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- - care for (suspected) damage to fetus O35.3
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**Rubeola (meaning measles)** -*see* Measles
- meaning rubella -*see* Rubella
**Rubeosis, iris** -*see* Disorder, iris, vascular
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**Rudimentary (congenital)** -*see also* Agenesis
- arm -*see* Defect, reduction, upper limb
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- cervix uteri Q51.828
- eye Q11.2
- lobule of ear Q17.3
- patella Q74.1
- respiratory organs in thoracopagus Q89.4
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**Ruled out condition** -*see* Observation, suspected
**Rumination** R11.10
- with nausea R11.2
- disorder of infancy F98.21
- neurotic F42.8
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**Runeberg's disease** D51.0
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**Rupia (syphilitic)** A51.39
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- abscess (spontaneous) - code by site under Abscess
- aneurysm -*see* Aneurysm
- anus (sphincter) -*see* Laceration, anus
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- - abdominal I71.3
- - arch I71.1
- - ascending I71.1
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- - - abdominal I71.3
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- appendix (with peritonitis) -*see also* Appendicitis K35.32
- - with localized peritonitis -*see also* Appendicitis K35.32
- arteriovenous fistula, brain -*see* Fistula, arteriovenous, brain, ruptured
- artery I77.2
- - brain -*see* Hemorrhage, intracranial, intracerebral
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- - pulmonary I28.8
- - traumatic (complication) -*see* Injury, blood vessel
- bile duct (common) (hepatic) K83.2
- - cystic K82.2
- bladder (sphincter) (nontraumatic) (spontaneous) N32.89
- - following ectopic or molar pregnancy O08.6
- - obstetrical trauma O71.5
- - traumatic S37.29
- blood vessel -*see also* Hemorrhage
- - brain -*see* Hemorrhage, intracranial, intracerebral
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- - traumatic (complication) -*see* Injury, blood vessel, laceration, major, by site
- bone -*see* Fracture
- bowel (nontraumatic) K63.1
- brain
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- - - syphilitic A52.05
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- capillaries I78.8
- cardiac (auricle) (ventricle) (wall) I23.3
- - with hemopericardium I23.0
- - infectional I40.9
- - traumatic -*see* Injury, heart
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- - knee S83.3-
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- - with peritoneal abscess K35.33
- - traumatic S36.598
- celiac artery, traumatic -*see* Injury, blood vessel, celiac artery, laceration, major
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- - following ectopic or molar pregnancy O08.6
- - obstetrical trauma O71.3
- - traumatic S37.69
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- - concurrent with acute myocardial infarction -*see* Infarct, myocardium
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- choroid (direct) (indirect) (traumatic) H31.32-
- circle of Willis I60.6
- colon (nontraumatic) K63.1
- - traumatic -*see* Injury, intestine, large
- cornea (traumatic) -*see* Injury, eye, laceration
- coronary (artery) (thrombotic) -*see* Infarct, myocardium
- corpus luteum (infected) (ovary) N83.1-
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- Descemet's membrane -*see* Change, corneal membrane, Descemet's, rupture
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- disc -*see* Rupture, intervertebral disc
- diverticulum (intestine) K57.80
- - with bleeding K57.81
- - bladder N32.3
- - large intestine K57.20
- - - with
- - - - bleeding K57.21
- - - - small intestine K57.40
- - - - - with bleeding K57.41
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- - - - bleeding K57.01
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- ear drum (nontraumatic) -*see also* Perforation, tympanum
- - traumatic S09.2-
- - - due to blast injury -*see* Injury, blast, ear
- esophagus K22.3
- eye (without prolapse or loss of intraocular tissue) -*see* Injury, eye, laceration

- fallopian tube NEC (nonobstetric) (nontraumatic) N83.8
- - due to pregnancy O00.10-
- - - with intrauterine pregnancy O00.11-
- fontanel P13.1
- gallbladder K82.2
- - traumatic S36.128
- gastric -*see also* Rupture, stomach
- - vessel K92.2
- globe (eye) (traumatic) -*see* Injury, eye, laceration
- graafian follicle (hematoma) N83.0-
- heart -*see* Rupture, cardiac
- hymen (nontraumatic) (nonintentional) N89.8
- internal organ, traumatic -*see* Injury, by site
- intervertebral disc -*see* Displacement, intervertebral disc
- - traumatic -*see* Rupture, traumatic, intervertebral disc
- intestine NEC (nontraumatic) K63.1
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- iris -*see also* Abnormality, pupillary
- - traumatic -*see* Injury, eye, laceration
- joint capsule, traumatic -*see* Sprain
- kidney (traumatic) S37.06-
- - birth injury P15.8
- - nontraumatic N28.89
- lacrimal duct (traumatic) -*see* Injury, eye, specified site NEC
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- ligament, traumatic -*see* Rupture, traumatic, ligament, by site
- liver S36.116
- - birth injury P15.0
- lymphatic vessel I89.8
- marginal sinus (placental) (with hemorrhage) -*see* Hemorrhage, antepartum, specified cause NEC
- membrana tympani (nontraumatic) -*see* Perforation, tympanum
- membranes (spontaneous)
- - artificial
- - - delayed delivery following O75.5
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- meningeal artery I60.8
- meniscus (knee) -*see also* Tear, meniscus
- - old -*see* Derangement, meniscus
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- mesenteric artery, traumatic -*see* Injury, mesenteric, artery, laceration, major
- mesentery (nontraumatic) K66.8
- - traumatic -*see* Injury, intra-abdominal, specified, site NEC
- mitral (valve) I34.8
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- - diastasis -*see* Diastasis, muscle
- - nontraumatic M62.10
- - - ankle M62.17-
- - - foot M62.17-
- - - forearm M62.13-
- - - hand M62.14-
- - - lower leg M62.16-
- - - pelvic region M62.15-
- - - shoulder region M62.11-
- - - specified site NEC M62.18
- - - thigh M62.15-
- - - upper arm M62.12-
- - traumatic -*see* Strain, by site
- musculotendinous junction NEC, nontraumatic -*see* Rupture, tendon, spontaneous
- mycotic aneurysm causing cerebral hemorrhage -*see* Hemorrhage, intracranial, subarachnoid
- myocardium, myocardial -*see* Rupture, cardiac

- - traumatic -*see* Injury, heart
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- - follicle (graafian) N83.0-
- oviduct (nonobstetric) (nontraumatic) N83.8
- - due to pregnancy O00.10-
- - - with intrauterine pregnancy O00.11-
- pancreas (nontraumatic) K86.89
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- - following acute myocardial infarction (current complication) I23.5
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- - floor, complicating delivery O70.1
- - organ NEC, obstetrical trauma O71.5
- perineum (nonobstetric) (nontraumatic) N90.89
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- prostate (traumatic) S37.828
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- - valve (heart) I37.8
- - vein I28.8
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- rectum (nontraumatic) K63.1
- - traumatic S36.69
- retina, retinal (traumatic) (without detachment) -*see also* Break, retina
- - with detachment -*see* Detachment, retina, with retinal, break
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- sigmoid (nontraumatic) K63.1
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- - newborn (birth injury) P11.5
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- - due to P. vivax malaria B51.0
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- splenic vein R58
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- stomach (nontraumatic) (spontaneous) K31.89
- - traumatic S36.39
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- - obstetric O71.6
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- - ankle M66.17-
- - elbow M66.12-
- - finger M66.14-
- - foot M66.17-

- - forearm M66.13-
- - hand M66.14-
- - pelvic region M66.15-
- - shoulder region M66.11-
- - specified site NEC M66.18
- - thigh M66.15-
- - toe M66.17-
- - upper arm M66.12-
- - wrist M66.13-
- tendon (traumatic) -*see* Strain
- - nontraumatic (spontaneous) M66.9
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- - - - ankle M66.27-
- - - - foot M66.27-
- - - - forearm M66.23-
- - - - hand M66.24-
- - - - lower leg M66.26-
- - - - multiple sites M66.29
- - - - pelvic region M66.25-
- - - - shoulder region M66.21-
- - - - specified site NEC M66.28
- - - - thigh M66.25-
- - - - upper arm M66.22-
- - - flexor M66.30
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- - stem, multiple G35
- - tuberous Q85.1
- bulbar, multiple G35
- bundle of His I44.39
- cardiac -*see* Disease, heart, ischemic, atherosclerotic
- cardiorenal -*see* Hypertension, cardiorenal
- cardiovascular -*see also* Disease, cardiovascular
- - renal -*see* Hypertension, cardiorenal
- cerebellar -*see* Sclerosis, brain
- cerebral -*see* Sclerosis, brain
- cerebrospinal (disseminated) (multiple) G35
- cerebrovascular I67.2
- choroid -*see* Degeneration, choroid
- combined (spinal cord) -*see also* Degeneration, combined
- - multiple G35
- concentric (Balo) G37.5
- cornea -*see* Opacity, cornea
- coronary (artery) I25.10
- - with angina pectoris -*see* Arteriosclerosis, coronary (artery),
- corpus cavernosum
- - female N90.89
- - male N48.6
- diffuse (brain) (spinal cord) G37.0
- disseminated G35
- dorsal G35
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- endometrium N85.5
- extrapyramidal G25.9
- eye, nuclear (senile) -*see* Cataract, senile, nuclear
- focal and segmental (glomerular) -*see also* N00-N07 with fourth character .1 N05.1
- Friedreich's (spinal cord) G11.11
- funicular (spermatic cord) N50.89
- general (vascular) -*see* Arteriosclerosis
- gland (lymphatic) I89.8
- hepatic K74.1
- - alcoholic K70.2
- hereditary
- - cerebellar G11.9
- - spinal (Friedreich's ataxia) G11.11
- hippocampal G93.81
- insular G35
- kidney -*see* Sclerosis, renal
- larynx J38.7
- lateral (amyotrophic) (descending) (spinal) G12.21
- - primary G12.23
- lens, senile nuclear -*see* Cataract, senile, nuclear
- liver K74.1
- - with fibrosis K74.2
- - - alcoholic K70.2
- - alcoholic K70.2
- - cardiac K76.1
- lung -*see* Fibrosis, lung
- mastoid -*see* Mastoiditis, chronic
- mesial temporal G93.81
- mitral I05.8
- Mönckeberg's (medial) -*see* Arteriosclerosis, extremities
- multiple (brain stem) (cerebral) (generalized) (spinal cord) G35
- myocardium, myocardial -*see* Disease, heart, ischemic, atherosclerotic
- nuclear (senile), eye -*see* Cataract, senile, nuclear
- ovary N83.8
- pancreas K86.89
- penis N48.6
- peripheral arteries -*see* Arteriosclerosis, extremities
- plaques G35
- pluriglandular E31.8
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- posterolateral (spinal cord) -*see* Degeneration, combined
- presenile (Alzheimer's) -*see* Disease, Alzheimer's, early onset
- primary, lateral G12.23
- progressive, systemic M34.0
- pulmonary -*see* Fibrosis, lung
- - artery I27.0
- - valve (heart) -*see* Endocarditis, pulmonary
- renal N26.9
- - with
- - - cystine storage disease E72.09
- - - hypertensive heart disease (conditions in I11) -*see* Hypertension, cardiorenal
- - arteriolar (hyaline) (hyperplastic) -*see* Hypertension, kidney
- retina (senile) (vascular) H35.00
- senile (vascular) -*see* Arteriosclerosis
- spinal (cord) (progressive) G95.89
- - ascending G61.0
- - combined -*see also* Degeneration, combined
- - - multiple G35
- - - syphilitic A52.11
- - disseminated G35

- - dorsolateral -*see* Degeneration, combined
- - hereditary (Friedreich's) (mixed form) G11.11
- - lateral (amyotrophic) G12.21
- - - progressive G12.23
- - multiple G35
- - posterior (syphilitic) A52.11
- stomach K31.89
- subendocardial, congenital I42.4
- systemic M34.9
- - with
- - - lung involvement M34.81
- - - myopathy M34.82
- - - polyneuropathy M34.83
- - drug-induced M34.2
- - due to chemicals NEC M34.2
- - progressive M34.0
- - specified NEC M34.89
- temporal (mesial) G93.81
- tricuspid (heart) (valve) I07.8
- tuberous (brain) Q85.1
- tympanic membrane -*see* Disorder, tympanic membrane, specified NEC
- valve, valvular (heart) -*see* Endocarditis
- vascular -*see* Arteriosclerosis
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**Scoliosis (acquired) (postural)** M41.9
- adolescent (idiopathic) -*see* Scoliosis, idiopathic, adolescent
- congenital Q67.5
- - due to bony malformation Q76.3
- - failure of segmentation (hemivertebra) Q76.3
- - hemivertebra fusion Q76.3
- - postural Q67.5
- degenerative M41.8-
- idiopathic M41.20
- - adolescent M41.129
- - - cervical region M41.122
- - - cervicothoracic region M41.123
- - - lumbar region M41.126
- - - lumbosacral region M41.127
- - - thoracic region M41.124
- - - thoracolumbar region M41.125
- - cervical region M41.22
- - cervicothoracic region M41.23
- - infantile M41.00
- - - cervical region M41.02
- - - cervicothoracic region M41.03
- - - lumbar region M41.06
- - - lumbosacral region M41.07
- - - sacrococcygeal region M41.08
- - - thoracic region M41.04
- - - thoracolumbar region M41.05
- - juvenile M41.119
- - - cervical region M41.112
- - - cervicothoracic region M41.113
- - - lumbar region M41.116
- - - lumbosacral region M41.117
- - - thoracic region M41.114
- - - thoracolumbar region M41.115
- - lumbar region M41.26
- - lumbosacral region M41.27
- - thoracic region M41.24

- - thoracolumbar region M41.25
- infantile -*see* Scoliosis, idiopathic, infantile
- neuromuscular M41.40
- - cervical region M41.42
- - cervicothoracic region M41.43
- - lumbar region M41.46
- - lumbosacral region M41.47
- - occipito-atlanto-axial region M41.41
- - thoracic region M41.44
- - thoracolumbar region M41.45
- paralytic -*see* Scoliosis, neuromuscular
- postradiation therapy M96.5
- rachitic (late effect or sequelae) E64.3 *[M49.80]*
- - cervical region E64.3 *[M49.82]*
- - cervicothoracic region E64.3 *[M49.83]*
- - lumbar region E64.3 *[M49.86]*
- - lumbosacral region E64.3 *[M49.87]*
- - multiple sites E64.3 *[M49.89]*
- - occipito-atlanto-axial region E64.3 *[M49.81]*
- - sacrococcygeal region E64.3 *[M49.88]*
- - thoracic region E64.3 *[M49.84]*
- - thoracolumbar region E64.3 *[M49.85]*
- sciatic M54.4-
- secondary (to) NEC M41.50
- - cerebral palsy, Friedreich's ataxia, poliomyelitis, neuromuscular disorders -*see* Scoliosis, neuromuscular
- - cervical region M41.52
- - cervicothoracic region M41.53
- - lumbar region M41.56
- - lumbosacral region M41.57
- - thoracic region M41.54
- - thoracolumbar region M41.55
- specified form NEC M41.80
- - cervical region M41.82
- - cervicothoracic region M41.83
- - lumbar region M41.86
- - lumbosacral region M41.87
- - thoracic region M41.84
- - thoracolumbar region M41.85
- thoracogenic M41.30
- - thoracic region M41.34
- - thoracolumbar region M41.35
- tuberculous A18.01

**Scoliotic pelvis**
- with disproportion (fetopelvic) O33.0
- - causing obstructed labor O65.0

**Scorbutus, scorbutic** -*see also* Scurvy
- anemia D53.2

**Score, NIHSS (National Institutes of Health Stroke Scale)** R29.7-

**Scotoma (arcuate) (Bjerrum) (central) (ring)** -*see also* Defect, visual field, localized, scotoma
- scintillating H53.19

**Scratch** -*see* Abrasion

**Scratchy throat** R09.89

**Screening (for)** Z13.9
- alcoholism Z13.39
- anemia Z13.0
- anomaly, congenital Z13.89
- antenatal, of mother -*see also* Encounter, antenatal screening Z36.9
- arterial hypertension Z13.6
- arthropod-borne viral disease NEC Z11.59
- autism Z13.41

- bacteriuria, asymptomatic Z13.89
- behavioral disorder Z13.30
- - specified NEC Z13.39
- brain injury, traumatic Z13.850
- bronchitis, chronic Z13.83
- brucellosis Z11.2
- cardiovascular disorder Z13.6
- cataract Z13.5
- chlamydial diseases Z11.8
- cholera Z11.0
- chromosomal abnormalities (nonprocreative) NEC Z13.79
- colonoscopy Z12.11
- congenital
- - dislocation of hip Z13.89
- - eye disorder Z13.5
- - malformation or deformation Z13.89
- contamination NEC Z13.88
- coronavirus (disease) (novel) 2019 Z11.52
- COVID-19 Z11.52
- cystic fibrosis Z13.228
- dengue fever Z11.59
- dental disorder Z13.84
- depression (adult) (adolescent) (child) Z13.31
- - maternal Z13.32
- - perinatal Z13.32
- developmental
- - delays Z13.40
- - - global (milestones) Z13.42
- - - specified NEC Z13.49
- - handicap Z13.42
- - - in early childhood Z13.42
- diabetes mellitus Z13.1
- diphtheria Z11.2
- disability, intellectual Z13.39
- disease or disorder Z13.9
- - bacterial NEC Z11.2
- - - intestinal infectious Z11.0
- - - respiratory tuberculosis Z11.1
- - behavioral Z13.30
- - - specified NEC Z13.39
- - blood or blood-forming organ Z13.0
- - cardiovascular Z13.6
- - Chagas' Z11.6
- - chlamydial Z11.8
- - coronavirus (novel) 2019 Z11.52
- - COVID-19 Z11.52
- - dental Z13.89
- - developmental delays Z13.40
- - - global (milestones) Z13.42
- - - specified NEC Z13.49
- - digestive tract NEC Z13.818
- - - lower GI Z13.811
- - - upper GI Z13.810
- - ear Z13.5
- - endocrine Z13.29
- - eye Z13.5
- - genitourinary Z13.89
- - heart Z13.6
- - human immunodeficiency virus (HIV) infection Z11.4
- - immunity Z13.0

- - infection
- - - intestinal Z11.0
- - - - specified NEC Z11.6
- - infectious Z11.9
- - mental health and behavioral Z13.30
- - - specified NEC Z13.39
- - metabolic Z13.228
- - neurological Z13.89
- - nutritional Z13.21
- - - metabolic Z13.228
- - - - lipoid disorders Z13.220
- - protozoal Z11.6
- - - intestinal Z11.0
- - respiratory Z13.83
- - rheumatic Z13.828
- - rickettsial Z11.8
- - sexually-transmitted NEC Z11.3
- - - human immunodeficiency virus (HIV) Z11.4
- - sickle-cell (trait) Z13.0
- - skin Z13.89
- - specified NEC Z13.89
- - spirochetal Z11.8
- - thyroid Z13.29
- - vascular Z13.6
- - venereal Z11.3
- - viral NEC Z11.59
- - - coronavirus (novel) 2019 Z11.52
- - - COVID-19 Z11.52
- - - human immunodeficiency virus (HIV) Z11.4
- - - intestinal Z11.0
- - - SARS-CoV-2 Z11.52
- elevated titer Z13.89
- emphysema Z13.83
- encephalitis, viral (mosquito- or tick-borne) Z11.59
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- - dengue Z11.59
- - hemorrhagic Z11.59
- - yellow Z11.59
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- - disease carrier status (nonprocreative) Z13.71
- - specified NEC (nonprocreative) Z13.79
- genitourinary condition Z13.89
- glaucoma Z13.5
- gonorrhea Z11.3
- gout Z13.89
- helminthiasis (intestinal) Z11.6
- hematopoietic malignancy Z12.89
- hemoglobinopathies NEC Z13.0
- hemorrhagic fever Z11.59
- Hodgkin disease Z12.89
- human immunodeficiency virus (HIV) Z11.4
- human papillomavirus Z11.51
- hypertension Z13.6
- immunity disorders Z13.0
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- infection
- - mycotic Z11.8
- - parasitic Z11.8
- ingestion of radioactive substance Z13.88
- intellectual disability Z13.39
- intestinal
- - helminthiasis Z11.6
- - infectious disease Z11.0
- leishmaniasis Z11.6
- leprosy Z11.2
- leptospirosis Z11.8
- leukemia Z12.89
- lymphoma Z12.89
- malaria Z11.6
- malnutrition Z13.29
- - metabolic Z13.228
- - nutritional Z13.21
- measles Z11.59
- mental health disorder Z13.30
- - specified NEC Z13.39
- metabolic errors, inborn Z13.228
- multiphasic Z13.89
- musculoskeletal disorder Z13.828
- - osteoporosis Z13.820
- mycoses Z11.8
- myocardial infarction (acute) Z13.6
- neoplasm (malignant) (of) Z12.9
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- - blood Z12.89
- - breast Z12.39
- - - routine mammogram Z12.31
- - cervix Z12.4
- - colon Z12.11
- - genitourinary organs NEC Z12.79
- - - bladder Z12.6
- - - cervix Z12.4
- - - ovary Z12.73
- - - prostate Z12.5
- - - testis Z12.71
- - - vagina Z12.72
- - hematopoietic system Z12.89
- - intestinal tract Z12.10
- - - colon Z12.11
- - - rectum Z12.12
- - - small intestine Z12.13
- - lung Z12.2
- - lymph (glands) Z12.89
- - nervous system Z12.82
- - oral cavity Z12.81
- - prostate Z12.5
- - rectum Z12.12
- - respiratory organs Z12.2
- - skin Z12.83
- - small intestine Z12.13
- - specified site NEC Z12.89
- - stomach Z12.0
- nephropathy Z13.89
- nervous system disorders NEC Z13.858
- neurological condition Z13.89
- osteoporosis Z13.820

- parasitic infestation Z11.9
- - specified NEC Z11.8
- phenylketonuria Z13.228
- plague Z11.2
- poisoning (chemical) (heavy metal) Z13.88
- poliomyelitis Z11.59
- postnatal, chromosomal abnormalities Z13.89
- prenatal, of mother -*see also* Encounter, antenatal screening Z36.9
- protozoal disease Z11.6
- - intestinal Z11.0
- pulmonary tuberculosis Z11.1
- radiation exposure Z13.88
- respiratory condition Z13.83
- respiratory tuberculosis Z11.1
- rheumatoid arthritis Z13.828
- rubella Z11.59
- SARS-CoV-2 Z11.52
- schistosomiasis Z11.6
- sexually-transmitted disease NEC Z11.3
- - human immunodeficiency virus (HIV) Z11.4
- sickle-cell disease or trait Z13.0
- skin condition Z13.89
- sleeping sickness Z11.6
- special Z13.9
- - specified NEC Z13.89
- syphilis Z11.3
- tetanus Z11.2
- trachoma Z11.8
- traumatic brain injury Z13.850
- trypanosomiasis Z11.6
- tuberculosis, respiratory Z11.1
- - active Z11.1
- - latent Z11.7
- venereal disease Z11.3
- viral encephalitis (mosquito- or tick-borne) Z11.59
- whooping cough Z11.2
- worms, intestinal Z11.6
- yaws Z11.8
- yellow fever Z11.59

**Scrofula, scrofulosis (tuberculosis of cervical lymph glands)** A18.2
**Scrofulide (primary) (tuberculous)** A18.4
**Scrofuloderma, scrofulodermia (any site) (primary)** A18.4
**Scrofulosus lichen (primary) (tuberculous)** A18.4
**Scrofulous** -*see* condition
**Scrotal tongue** K14.5
**Scrotum** -*see* condition
**Scurvy, scorbutic** E54
- anemia D53.2
- gum E54
- infantile E54
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**Sealpox** B08.62
**Seasickness** T75.3
**Seatworm (infection) (infestation)** B80
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- cyst -*see* Cyst, sebaceous

**Seborrhea, seborrheic** L21.9
- capillitii R23.8
- capitis L21.0
- dermatitis L21.9

- - infantile L21.1
- eczema L21.9
- - infantile L21.1
- sicca L21.0
**Seckel's syndrome** Q87.19
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**Second hand tobacco smoke exposure (acute) (chronic)** Z77.22
- in the perinatal period P96.81
**Secondary**
- dentin (in pulp) K04.3
- neoplasm, secondaries -*see* Table of Neoplasms, secondary
**Secretion**
- antidiuretic hormone, inappropriate E22.2
- 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 R35.89
- - suppression R34
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- nerve, traumatic -*see* Injury, nerve
**Sedative, hypnotic, or anxiolytic-induced**
- anxiety disorder F13.980
- bipolar and related disorder F13.94
- delirium F13.921
- depressive disorder F13.94
- major neurocognitive disorder F13.97
- mild neurocognitive disorder F13.988
- psychotic disorder F13.959
- sexual dysfunction F13.981
- sleep disorder F13.982
**Segmentation, incomplete (congenital)** -*see also* Fusion
- bone NEC Q78.8
- lumbosacral (joint) (vertebra) Q76.49
**Seitelberger's syndrome (infantile neuraxonal dystrophy)** G31.89
**Seizure(s)** -*see also* Convulsions R56.9
- absence G40.A-
- akinetic -*see* Epilepsy, generalized, specified NEC
- atonic -*see* Epilepsy, generalized, specified NEC
- autonomic (hysterical) F44.5
- convulsive -*see* Convulsions
- cortical (focal) (motor) -*see* Epilepsy, localization-related, symptomatic, with simple partial seizures
- disorder -*see also* Epilepsy G40.909
- due to stroke -*see* Sequelae (of), disease, cerebrovascular, by type, specified NEC
- epileptic -*see* Epilepsy
- febrile (simple) R56.00
- - with status epilepticus G40.901
- - complex (atypical) (complicated) R56.01
- - - with status epilepticus G40.901
- grand mal G40.409
- - intractable G40.419
- - - with status epilepticus G40.411
- - - without status epilepticus G40.419
- - not intractable G40.409
- - - with status epilepticus G40.401
- - - without status epilepticus G40.409

- heart -*see* Disease, heart
- hysterical F44.5
- intractable G40.919
- - with status epilepticus G40.911
- Jacksonian (focal) (motor type) (sensory type) -*see* Epilepsy, localization-related, symptomatic, with simple partial seizures
- newborn P90
- nonspecific epileptic
- - atonic -*see* Epilepsy, generalized, specified NEC
- - clonic -*see* Epilepsy, generalized, specified NEC
- - myoclonic -*see* Epilepsy, generalized, specified NEC
- - tonic -*see* Epilepsy, generalized, specified NEC
- - tonic-clonic -*see* Epilepsy, generalized, specified NEC
- partial, developing into secondarily generalized seizures
- - complex -*see* Epilepsy, localization-related, symptomatic, with complex partial seizures
- - simple -*see* Epilepsy, localization-related, symptomatic, with simple partial seizures
- petit mal G40.A-
- - intractable G40.A1-
- - - with status epilepticus G40.A11
- - - without status epilepticus G40.A19
- - not intractable G40.A0-
- - - with status epilepticus G40.A01
- - - without status epilepticus G40.A09
- post traumatic R56.1
- recurrent G40.909
- specified NEC G40.89
- uncinate -*see* Epilepsy, localization-related, symptomatic, with complex partial seizures

**Selenium deficiency, dietary** E59

**Self-damaging behavior (life-style)** Z72.89

**Self-harm (attempted)**
- history (personal)
- - in family Z81.8
- - nonsuicidal Z91.52
- - suicidal Z91.51
- nonsuicidal R45.88

**Self-injury, nonsuicidal** R45.88
- personal history Z91.52

**Self-mutilation (attempted)**
- history (personal)
- - in family Z81.8
- - nonsuicidal Z91.52
- - suicidal Z91.51
- nonsuicidal R45.88

**Self-poisoning**
- history (personal) Z91.51
- - in family Z81.8
- observation following (alleged) attempt Z03.6

**Semicoma** R40.1

**Seminal vesiculitis** N49.0

**Seminoma** C62.9-
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**Senear-Usher disease or syndrome** L10.4

**Senectus** R54

**Senescence (without mention of psychosis)** R54

**Senile, senility** -*see also* condition R41.81
- with
- - acute confusional state F05
- - mental changes NOS F03
- - psychosis NEC -*see* Psychosis, senile
- asthenia R54

- cervix (atrophic) N88.8
- debility R54
- endometrium (atrophic) N85.8
- fallopian tube (atrophic) -*see* Atrophy, fallopian tube
- heart (failure) R54
- ovary (atrophic) -*see* Atrophy, ovary
- premature E34.8
- vagina, vaginitis (atrophic) N95.2
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**Sensation**
- burning (skin) R20.8
- - tongue K14.6
- loss of R20.8
- prickling (skin) R20.2
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**Sense loss**
- smell -*see* Disturbance, sensation, smell
- taste -*see* Disturbance, sensation, taste
- touch R20.8

**Sensibility disturbance (cortical) (deep) (vibratory)** R20.9

**Sensitive, sensitivity** -*see also* Allergy
- carotid sinus G90.01
- child (excessive) F93.8
- cold, autoimmune D59.12
- dentin K03.89
- gluten (non-celiac) K90.41
- latex Z91.040
- methemoglobin D74.8
- tuberculin, without clinical or radiological symptoms R76.11
- visual
- - glare H53.71
- - impaired contrast H53.72

**Sensitiver Beziehungswahn** F22

**Sensitization, auto-erythrocytic** D69.2

**Separation**
- anxiety, abnormal (of childhood) F93.0
- apophysis, traumatic - code as Fracture, by site
- choroid -*see* Detachment, choroid
- epiphysis, epiphyseal
- - nontraumatic -*see also* Osteochondropathy, specified type NEC
- - - upper femoral -*see* Slipped, epiphysis, upper femoral
- - traumatic - code as Fracture, by site
- fracture -*see* Fracture
- infundibulum cardiac from right ventricle by a partition Q24.3
- joint (traumatic) (current) - code by site under Dislocation
- muscle (nontraumatic) -*see* Diastasis, muscle
- 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) (unspecified organism)** A41.9
- with
- - organ dysfunction (acute) (multiple) R65.20
- - - with septic shock R65.21
- actinomycotic A42.7
- adrenal hemorrhage syndrome (meningococcal) A39.1
- anaerobic A41.4
- Bacillus anthracis A22.7
- Brucella -*see also* Brucellosis A23.9
- candidal B37.7

- cryptogenic A41.9
- due to device, implant or graft T85.79
- - arterial graft NEC T82.7
- - breast (implant) T85.79
- - catheter NEC T85.79
- - - dialysis (renal) T82.7
- - - - intraperitoneal T85.71
- - - infusion NEC T82.7
- - - - spinal (cranial) (epidural) (intrathecal) (spinal) (subarachnoid) (subdural) T85.735
- - - urethral indwelling T83.511
- - - urinary T83.518
- - ectopic or molar pregnancy O08.82
- - electronic (electrode) (pulse generator) (stimulator)
- - - bone T84.7
- - - cardiac T82.7
- - - nervous system T85.738
- - - - brain T85.731
- - - - neurostimulator generator T85.734
- - - - peripheral nerve T85.732
- - - - spinal cord T85.733
- - - urinary T83.590
- - fixation, internal (orthopedic) -*see* Complication, fixation device, infection
- - gastrointestinal (bile duct) (esophagus) T85.79
- - - neurostimulator electrode (lead) T85.732
- - genital T83.69
- - heart NEC T82.7
- - - valve (prosthesis) T82.6
- - - - graft T82.7
- - joint prosthesis -*see* Complication, joint prosthesis, infection
- - ocular (corneal graft) (orbital implant) T85.79
- - orthopedic NEC T84.7
- - - fixation device, internal -*see* Complication, fixation device, infection
- - specified NEC T85.79
- - vascular T82.7
- - ventricular intracranial (communicating) shunt T85.730
- during labor O75.3
- Enterococcus A41.81
- Erysipelothrix (rhusiopathiae) (erysipeloid) A26.7
- Escherichia coli (E. coli) A41.5
- extraintestinal yersiniosis A28.2
- following
- - abortion (subsequent episode) O08.0
- - - current episode -*see* Abortion
- - ectopic or molar pregnancy O08.82
- - immunization T88.0
- - infusion, therapeutic injection or transfusion NEC T80.29
- - obstetrical procedure O86.04
- gangrenous A41.9
- gonococcal A54.86
- Gram-negative (organism) A41.5
- - anaerobic A41.4
- Haemophilus influenzae A41.3
- herpesviral B00.7
- intra-abdominal K65.1
- intraocular -*see* Endophthalmitis, purulent
- Listeria monocytogenes A32.7
- localized - code to specific localized infection
- - in operation wound T81.49
- - skin -*see* Abscess
- malleus A24.0

- melioidosis A24.1
- meningeal -*see* Meningitis
- meningococcal A39.4
- - acute A39.2
- - chronic A39.3
- MSSA (Methicillin susceptible Staphylococcus aureus) A41.01
- newborn P36.9
- - due to
- - - anaerobes NEC P36.5
- - - Escherichia coli P36.4
- - - Staphylococcus P36.30
- - - - aureus P36.2
- - - - specified NEC P36.39
- - - Streptococcus P36.10
- - - - group B P36.0
- - - - specified NEC P36.19
- - specified NEC P36.8
- Pasteurella multocida A28.0
- pelvic, puerperal, postpartum, childbirth O85
- postprocedural T81.44
- pneumococcal A40.3
- puerperal, postpartum, childbirth (pelvic) O85
- Salmonella (arizonae) (cholerae-suis) (enteritidis) (typhimurium) A02.1
- severe R65.20
- - with septic shock R65.21
- skin, localized -*see* Abscess
- Shigella -*see also* Dysentery, bacillary A03.9
- specified organism NEC A41.89
- Staphylococcus, staphylococcal A41.2
- - aureus (methicillin susceptible) (MSSA) A41.01
- - - methicillin resistant (MRSA) A41.02
- - coagulase-negative A41.1
- - specified NEC A41.1
- Streptococcus, streptococcal A40.9
- - agalactiae A40.1
- - group
- - - A A40.0
- - - B A40.1
- - - D A41.81
- - neonatal P36.10
- - - group B P36.0
- - - specified NEC P36.19
- - pneumoniae A40.3
- - pyogenes A40.0
- - specified NEC A40.8
- tracheostomy stoma J95.02
- tularemic A21.7
- umbilical, umbilical cord (newborn) -*see* Sepsis, newborn
- Yersinia pestis A20.7

**Septate** -*see* Septum

**Septic** -*see* condition
- arm -*see* Cellulitis, upper limb
- - with lymphangitis -*see* Lymphangitis, acute, upper limb
- embolus -*see* Embolism
- finger -*see* Cellulitis, digit
- - with lymphangitis -*see* Lymphangitis, acute, digit
- foot -*see* Cellulitis, lower limb
- - with lymphangitis -*see* Lymphangitis, acute, lower limb
- gallbladder (acute) K81.0
- hand -*see* Cellulitis, upper limb

- - with lymphangitis -*see* Lymphangitis, acute, upper limb
- joint -*see* Arthritis, pyogenic or pyemic
- leg -*see* Cellulitis, lower limb
- - with lymphangitis -*see* Lymphangitis, acute, lower limb
- nail -*see also* Cellulitis, digit
- - with lymphangitis -*see* Lymphangitis, acute, digit
- sore -*see also* Abscess
- - throat J02.0
- - - streptococcal J02.0
- spleen (acute) D73.89
- teeth, tooth (pulpal origin) K04.4
- throat -*see* Pharyngitis
- thrombus -*see* Thrombosis
- toe -*see* Cellulitis, digit
- - with lymphangitis -*see* Lymphangitis, acute, digit
- tonsils, chronic J35.01
- - with adenoiditis J35.03
- uterus -*see* Endometritis

**Septicemia** A41.9
- meaning sepsis -*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* Spina bifida, by site, with hydrocephalus
- uterus Q51.28
- - complete Q51.21
- - partial Q51.22
- - specified NEC Q51.28
- vagina Q52.10
- - in pregnancy -*see* Pregnancy, complicated by, abnormal vagina
- - - causing obstructed labor O65.5
- - longitudinal Q52.129
- - - microperforate
- - - - left side Q52.124
- - - - right side Q52.123
- - - nonobstruction Q52.120
- - - obstructing Q52.129
- - - - left side Q52.122
- - - - right side Q52.121
- - transverse Q52.11

**Sequelae (of)** -*see also* condition
- abscess, intracranial or intraspinal (conditions in G06) G09
- amputation -- code to injury with seventh character S
- burn and corrosion -- code to injury with seventh character S
- calcium deficiency E64.8
- cerebrovascular disease -*see* Sequelae, disease, cerebrovascular
- childbirth O94
- contusion -- code to injury with seventh character S
- corrosion -*see* Sequelae, burn and corrosion
- COVID-19 (post acute) U09.9
- crushing injury -- code to injury with seventh character S
- disease
- - cerebrovascular I69.90
- - - alteration of sensation I69.998
- - - aphasia I69.920
- - - apraxia I69.990
- - - ataxia I69.993
- - - cognitive deficits I69.91
- - - disturbance of vision I69.998

- - - dysarthria I69.922
- - - dysphagia I69.991
- - - dysphasia I69.921
- - - facial droop I69.992
- - - facial weakness I69.992
- - - fluency disorder I69.923
- - - hemiplegia I69.95-
- - - hemorrhage
- - - - intracerebral -*see* Sequelae, hemorrhage, intracerebral
- - - - intracranial, nontraumatic NEC -*see* Sequelae, hemorrhage, intracranial, nontraumatic
- - - - subarachnoid -*see* Sequelae, hemorrhage, subarachnoid
- - - language deficit I69.928
- - - monoplegia
- - - - lower limb I69.94-
- - - - upper limb I69.93-
- - - paralytic syndrome I69.96-
- - - specified effect NEC I69.998
- - - specified type NEC I69.80
- - - - alteration of sensation I69.898
- - - - aphasia I69.820
- - - - apraxia I69.890
- - - - ataxia I69.893
- - - - cognitive deficits I69.81
- - - - disturbance of vision I69.898
- - - - dysarthria I69.822
- - - - dysphagia I69.891
- - - - dysphasia I69.821
- - - - facial droop I69.892
- - - - facial weakness I69.892
- - - - fluency disorder I69.823
- - - - hemiplegia I69.85-
- - - - language deficit I69.828
- - - - monoplegia
- - - - - lower limb I69.84-
- - - - - upper limb I69.83-
- - - - paralytic syndrome I69.86-
- - - - specified effect NEC I69.898
- - - speech deficit I69.928
- - - - speech deficit I69.828
- - - stroke NOS -*see* Sequelae, stroke NOS
- dislocation -- code to injury with seventh character S
- encephalitis or encephalomyelitis (conditions in G04) G09
- - in infectious disease NEC B94.8
- - viral B94.1
- external cause -- code to injury with seventh character S
- foreign body entering natural orifice -- code to injury with seventh character S
- fracture -- code to injury with seventh character S
- frostbite -- code to injury with seventh character S
- Hansen's disease B92
- hemorrhage
- - intracerebral I69.10
- - - alteration of sensation I69.198
- - - aphasia I69.120
- - - apraxia I69.190
- - - ataxia I69.193
- - - cognitive deficits I69.11
- - - disturbance of vision I69.198
- - - dysarthria I69.122
- - - dysphagia I69.191
- - - dysphasia I69.121

- - - facial droop I69.192
- - - facial weakness I69.192
- - - fluency disorder I69.123
- - - hemiplegia I69.15-
- - - language deficit NEC I69.128
- - - monoplegia
- - - - lower limb I69.14-
- - - - upper limb I69.13-
- - - paralytic syndrome I69.16-
- - - specified effect NEC I69.198
- - - speech deficit NEC I69.128
- - intracranial, nontraumatic NEC I69.20
- - - alteration of sensation I69.298
- - - aphasia I69.220
- - - apraxia I69.290
- - - ataxia I69.293
- - - cognitive deficits I69.21
- - - disturbance of vision I69.298
- - - dysarthria I69.222
- - - dysphagia I69.291
- - - dysphasia I69.221
- - - facial droop I69.292
- - - facial weakness I69.292
- - - fluency disorder I69.223
- - - hemiplegia I69.25-
- - - language deficit NEC I69.228
- - - monoplegia
- - - - lower limb I69.24-
- - - - upper limb I69.23-
- - - paralytic syndrome I69.26-
- - - specified effect NEC I69.298
- - - speech deficit NEC I69.228
- - subarachnoid I69.00
- - - alteration of sensation I69.098
- - - aphasia I69.020
- - - apraxia I69.090
- - - ataxia I69.093
- - - cognitive deficits -see subcategory I69.01-
- - - disturbance of vision I69.098
- - - dysarthria I69.022
- - - dysphagia I69.091
- - - dysphasia I69.021
- - - facial droop I69.092
- - - facial weakness I69.092
- - - fluency disorder I69.023
- - - hemiplegia I69.05-
- - - language deficit NEC I69.028
- - - monoplegia
- - - - lower limb I69.04-
- - - - upper limb I69.03-
- - - paralytic syndrome I69.06-
- - - specified effect NEC I69.098
- - - speech deficit NEC I69.028
- hepatitis, viral B94.2
- hyperalimentation E68
- infarction
- - cerebral I69.30
- - - alteration of sensation I69.398
- - - aphasia I69.320
- - - apraxia I69.390

- - - ataxia I69.393
- - - cognitive deficits I69.31
- - - disturbance of vision I69.398
- - - dysarthria I69.322
- - - dysphagia I69.391
- - - dysphasia I69.321
- - - facial droop I69.392
- - - facial weakness I69.392
- - - fluency disorder I69.323
- - - hemiplegia I69.35-
- - - language deficit NEC I69.328
- - - monoplegia
- - - - lower limb I69.34-
- - - - upper limb I69.33-
- - - paralytic syndrome I69.36-
- - - specified effect NEC I69.398
- - - speech deficit NEC I69.328
- infection, pyogenic, intracranial or intraspinal G09
- infectious disease B94.9
- - specified NEC B94.8
- injury -- code to injury with seventh character S
- leprosy B92
- meningitis
- - bacterial (conditions in G00) G09
- - other or unspecified cause (conditions in G03) G09
- muscle (and tendon) injury -- code to injury with seventh character S
- myelitis -*see* Sequelae, encephalitis
- niacin deficiency E64.8
- nutritional deficiency E64.9
- - specified NEC E64.8
- obstetrical condition O94
- parasitic disease B94.9
- phlebitis or thrombophlebitis of intracranial or intraspinal venous sinuses and veins (conditions in G08) G09
- poisoning -- code to poisoning with seventh character S
- - nonmedicinal substance -*see* Sequelae, toxic effect, nonmedicinal substance
- poliomyelitis (acute) B91
- pregnancy O94
- protein-energy malnutrition E64.0
- puerperium O94
- rickets E64.3
- SARS-CoV-2 (post acute) U09.9
- selenium deficiency E64.8
- sprain and strain -- code to injury with seventh character S
- stroke NOS I69.30
- - alteration in sensation I69.398
- - aphasia I69.320
- - apraxia I69.390
- - ataxia I69.393
- - cognitive deficits I69.31
- - disturbance of vision I69.398
- - dysarthria I69.322
- - dysphagia I69.391
- - dysphasia I69.321
- - facial droop I69.392
- - facial weakness I69.392
- - hemiplegia I69.35-
- - language deficit NEC I69.328
- - monoplegia
- - - lower limb I69.34-
- - - upper limb I69.33-

- - paralytic syndrome I69.36-
- - specified effect NEC I69.398
- - speech deficit NEC I69.328
- tendon and muscle injury -- code to injury with seventh character S
- thiamine deficiency E64.8
- 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 -- code to injury with seventh character S

**Sequestration** -*see also* Sequestrum
- disc -*see* Displacement, intervertebral disc
- lung, congenital Q33.2

**Sequestrum**
- bone -*see* Osteomyelitis, chronic
- dental M27.2
- jaw bone M27.2
- orbit -*see* Osteomyelitis, orbit
- sinus (accessory) (nasal) -*see* Sinusitis

**Sequoiosis lung or pneumonitis** J67.8

**Serology for syphilis**
- doubtful
- - with signs or symptoms - code by site and stage under Syphilis
- - follow-up of latent syphilis -*see* Syphilis, latent
- negative, with signs or symptoms - code by site and stage under Syphilis
- positive A53.0
- - with signs or symptoms - code by site and stage under Syphilis
- reactivated A53.0

**Seroma** -*see also* Hematoma
- postprocedural -*see* Complication, postprocedural, seroma
- traumatic, secondary and recurrent T79.2

**Seropurulent** -*see* condition

**Serositis, multiple** K65.8
- pericardial I31.1
- peritoneal K65.8

**Serous** -*see* condition

**Sertoli cell**
- adenoma
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site
- - - female D27.9
- - - male D29.20
- carcinoma
- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site (male) C62.9-
- - - female C56.9
- tumor
- - with lipid storage
- - - specified site -*see* Neoplasm, benign, by site
- - - unspecified site

- - - - female D27.9
- - - - male D29.20
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site
- - - female D27.9
- - - male D29.20
**Sertoli-Leydig cell tumor** -*see* Neoplasm, benign, by site
- specified site -*see* Neoplasm, benign, by site
- unspecified site
- - female D27.9
- - male D29.20
**Serum**
- allergy, allergic reaction -*see also* Reaction, serum T80.69
- - shock -*see also* Shock, anaphylactic T80.59
- arthritis -*see also* Reaction, serum T80.69
- complication or reaction NEC -*see also* Reaction, serum T80.69
- disease NEC -*see also* Reaction, serum T80.69
- hepatitis -*see also* Hepatitis, viral, type B
- - carrier (suspected) of B18.1
- intoxication -*see also* Reaction, serum T80.69
- neuritis -*see also* Reaction, serum T80.69
- neuropathy G61.1
- poisoning NEC -*see also* Reaction, serum T80.69
- rash NEC -*see also* Reaction, serum T80.69
- reaction NEC -*see also* Reaction, serum T80.69
- sickness NEC -*see also* Reaction, serum T80.69
- urticaria -*see also* Reaction, serum T80.69
**Sesamoiditis** M25.8-
**Sever's disease or osteochondrosis** -*see* Osteochondrosis, juvenile, tarsus
**Severe sepsis** R65.20
- with septic shock R65.21
**Sex**
- chromosome mosaics Q97.8
- - lines with various numbers of X chromosomes Q97.2
- education Z70.8
- reassignment surgery status Z87.890
**Sextuplet pregnancy** -*see* Pregnancy, sextuplet
**Sexual**
- function, disorder of (psychogenic) F52.9
- immaturity (female) (male) E30.0
- impotence (psychogenic) organic origin NEC -*see* Dysfunction, sexual, male
- precocity (constitutional) (cryptogenic)(female) (idiopathic) (male) E30.1
**Sexuality, pathologic** -*see* Deviation, sexual
**Sézary disease** C84.1-
**Shadow, lung** R91.8
**Shaking palsy or paralysis** -*see* Parkinsonism
**Shallowness, acetabulum** -*see* Derangement, joint, specified type NEC, hip
**Shaver's disease** J63.1
**Sheath (tendon)** -*see* condition
**Sheathing, retinal vessels** H35.01-
**Shedding**
- nail L60.8
- premature, primary (deciduous) teeth K00.6
**Sheehan's disease or syndrome** E23.0
**Shelf, rectal** K62.89
**Shell teeth** K00.5
**Shellshock (current)** F43.0
- lasting state -*see* Disorder, post-traumatic stress
**Shield kidney** Q63.1
**Shift**

- auditory threshold (temporary) H93.24-
- mediastinal R93.89
**Shifting sleep-work schedule (affecting sleep)** G47.26
**Shiga (-Kruse) dysentery** A03.0
**Shiga's bacillus** A03.0
**Shigella (dysentery)** -*see* Dysentery, bacillary
**Shigellosis** A03.9
- Group A A03.0
- Group B A03.1
- Group C A03.2
- Group D A03.3
**Shin splints** S86.89
**Shingles** -*see* Herpes, zoster
**Shipyard disease or eye** B30.0
**Shirodkar suture, in pregnancy** -*see* Pregnancy, complicated by, incompetent cervix
**Shock** R57.9
- with ectopic or molar pregnancy O08.3
- adrenal (cortical) (Addisonian) E27.2
- adverse food reaction (anaphylactic) -*see* Shock, anaphylactic, due to food
- allergic -*see* Shock, anaphylactic
- anaphylactic T78.2
- - chemical -*see* Table of Drugs and Chemicals
- - due to drug or medicinal substance
- - - correct substance properly administered T88.6
- - - overdose or wrong substance given or taken (by accident) -*see* Table of Drugs and Chemicals, by drug, poisoning
- - due to food (nonpoisonous) T78.00
- - - additives T78.06
- - - dairy products T78.07
- - - eggs T78.08
- - - fish T78.03
- - - - shellfish T78.02
- - - fruit T78.04
- - - milk T78.07
- - - nuts T78.05
- - - - multiple types T78.05
- - - - peanuts T78.01
- - - peanuts T78.01
- - - seeds T78.05
- - - specified type NEC T78.09
- - - vegetable T78.04
- - following sting(s) -*see* Venom
- - immunization T80.52
- - serum T80.59
- - - blood and blood products T80.51
- - - immunization T80.52
- - - specified NEC T80.59
- - - vaccination T80.52
- anaphylactoid -*see* Shock, anaphylactic
- anesthetic
- - correct substance properly administered T88.2
- - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, by drug, poisoning
- - - specified anesthetic -*see* Table of Drugs and Chemicals, by drug, poisoning
- cardiogenic R57.0
- chemical substance -*see* Table of Drugs and Chemicals
- complicating ectopic or molar pregnancy O08.3
- culture -*see* Disorder, adjustment
- drug
- - due to correct substance properly administered T88.6
- - overdose or wrong substance given or taken (by accident) -*see* Table of Drugs and Chemicals, by drug, poisoning
- during or after labor and delivery O75.1

- electric T75.4
- - (taser) T75.4
- endotoxic R65.21
- - postprocedural (resulting from a procedure, not elsewhere classified) T81.12
- following
- - ectopic or molar pregnancy O08.3
- - injury (immediate) (delayed) T79.4
- - labor and delivery O75.1
- food (anaphylactic) -*see* Shock, anaphylactic, due to food
- from electroshock gun (taser) T75.4
- gram-negative R65.21
- - postprocedural (resulting from a procedure, not elsewhere classified) T81.12
- hematologic R57.8
- hemorrhagic R57.8
- - surgery (intraoperative) (postoperative) T81.19
- - trauma T79.4
- hypovolemic R57.1
- - surgical T81.19
- - traumatic T79.4
- insulin E15
- - therapeutic misadventure -see subcategory T38.3
- kidney N17.0
- - traumatic (following crushing) T79.5
- liver K72.00
- lightning T75.01
- lung J80
- obstetric O75.1
- - with ectopic or molar pregnancy O08.3
- - following ectopic or molar pregnancy O08.3
- pleural (surgical) T81.19
- - due to trauma T79.4
- postprocedural (postoperative) T81.10
- - with ectopic or molar pregnancy O08.3
- - cardiogenic T81.11
- - endotoxic T81.12
- - following ectopic or molar pregnancy O08.3
- - gram-negative T81.12
- - hypovolemic T81.19
- - septic T81.12
- - specified type NEC T81.19
- psychic F43.0
- septic (due to severe sepsis) R65.21
- specified NEC R57.8
- surgical T81.10
- taser gun (taser) T75.4
- therapeutic misadventure NEC T81.10
- thyroxin
- - overdose or wrong substance given or taken -*see* Table of Drugs and Chemicals, by drug, poisoning
- toxic, syndrome A48.3
- transfusion -*see* Complications, transfusion
- traumatic (immediate) (delayed) T79.4

**Shoemaker's chest** M95.4

**Short, shortening, shortness**

- arm (acquired) -*see also* Deformity, limb, unequal length
- - congenital Q71.81-
- - forearm -*see* Deformity, limb, unequal length
- bowel syndrome K91.2
- breath R06.02
- cervical (complicating pregnancy) O26.87-
- - non-gravid uterus N88.3

- common bile duct, congenital Q44.5
- cord (umbilical), complicating delivery O69.3
- cystic duct, congenital Q44.5
- esophagus (congenital) Q39.8
- femur (acquired) -*see* Deformity, limb, unequal length, femur
- - congenital -*see* Defect, reduction, lower limb, longitudinal, femur
- frenum, frenulum, linguae (congenital) Q38.1
- hip (acquired) -*see also* Deformity, limb, unequal length
- - congenital Q65.89
- leg (acquired) -*see also* Deformity, limb, unequal length
- - congenital Q72.81-
- - lower leg -*see also* Deformity, limb, unequal length
- limbed stature, with immunodeficiency D82.2
- lower limb (acquired) -*see also* Deformity, limb, unequal length
- - congenital Q72.81-
- organ or site, congenital NEC -*see* Distortion
- palate, congenital Q38.5
- radius (acquired) -*see also* Deformity, limb, unequal length
- - congenital -*see* Defect, reduction, upper limb, longitudinal, radius
- rib syndrome Q77.2
- stature (child) (hereditary) (idiopathic) NEC R62.52
- - constitutional E34.3
- - due to endocrine disorder E34.3
- - Laron-type E34.3
- tendon -*see also* Contraction, tendon
- - with contracture of joint -*see* Contraction, joint
- - Achilles (acquired) M67.0-
- - - congenital Q66.89
- - congenital Q79.8
- thigh (acquired) -*see also* Deformity, limb, unequal length, femur
- - congenital -*see* Defect, reduction, lower limb, longitudinal, femur
- tibialis anterior (tendon) -*see* Contraction, tendon
- umbilical cord
- - complicating delivery O69.3
- upper limb, congenital -*see* Defect, reduction, upper limb, specified type NEC
- urethra N36.8
- uvula, congenital Q38.5
- vagina (congenital) Q52.4

**Shortsightedness** -*see* Myopia
**Shoshin (acute fulminating beriberi)** E51.11
**Shoulder** -*see* condition
**Shovel-shaped incisors** K00.2
**Shower, thromboembolic** -*see* Embolism
**Shunt**
- arterial-venous (dialysis) Z99.2
- arteriovenous, pulmonary (acquired) I28.0
- - congenital Q25.72
- cerebral ventricle (communicating) in situ Z98.2
- surgical, prosthetic, with complications -*see* Complications, cardiovascular, device or implant

**Shutdown, renal** N28.9
**Shy-Drager syndrome** G90.3
**Sialadenitis, sialadenosis (any gland) (chronic) (periodic) (suppurative)** -*see* Sialoadenitis
**Sialectasia** K11.8
**Sialidosis** E77.1
**Sialitis, silitis (any gland) (chronic) (suppurative)** -*see* Sialoadenitis
**Sialoadenitis (any gland) (periodic) (suppurative)** K11.20
- acute K11.21
- - recurrent K11.22
- chronic K11.23

**Sialoadenopathy** K11.9

**Sialoangitis** -*see* Sialoadenitis
**Sialodochitis (fibrinosa)** -*see* Sialoadenitis
**Sialodocholithiasis** K11.5
**Sialolithiasis** K11.5
**Sialometaplasia, necrotizing** K11.8
**Sialorrhea** -*see also* Ptyalism
- periodic -*see* Sialoadenitis
**Sialosis** K11.7
**Siamese twin** Q89.4
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**Sicard's syndrome** G52.7
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- - - recurrent J01.81
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- - dependence -*see* Dependence, drug, cocaine
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- migrant Z59.00
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- psychogenic F45.8
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- - - lumbosacral M45.A7
- - - multiple sites M45.AB
- - - occipito-atlanto-axial region M45.A1
- - - sacral and sacrococcygeal M45.A8
- - - thoracic M45.A4
- - - thoracolumbar M45.A5
**Spondylolisthesis (acquired) (degenerative)** M43.10
- with disproportion (fetopelvic) O33.0
- - causing obstructed labor O65.0
- cervical region M43.12
- cervicothoracic region M43.13
- congenital Q76.2
- lumbar region M43.16
- lumbosacral region M43.17
- multiple sites M43.19
- occipito-atlanto-axial region M43.11
- sacrococcygeal region M43.18
- thoracic region M43.14
- thoracolumbar region M43.15
- traumatic (old) M43.10
- - acute
- - - fifth cervical (displaced) S12.430
- - - - nondisplaced S12.431
- - - - specified type NEC (displaced) S12.450
- - - - - nondisplaced S12.451
- - - - type III S12.44
- - - fourth cervical (displaced) S12.330
- - - - nondisplaced S12.331
- - - - specified type NEC (displaced) S12.350
- - - - - nondisplaced S12.351
- - - - type III S12.34
- - - second cervical (displaced) S12.130
- - - - nondisplaced S12.131
- - - - specified type NEC (displaced) S12.150
- - - - - nondisplaced S12.151
- - - - type III S12.14
- - - seventh cervical (displaced) S12.630
- - - - nondisplaced S12.631
- - - - specified type NEC (displaced) S12.650
- - - - - nondisplaced S12.651
- - - - type III S12.64
- - - sixth cervical (displaced) S12.530
- - - - nondisplaced S12.531
- - - - specified type NEC (displaced) S12.550
- - - - - nondisplaced S12.551
- - - - type III S12.54
- - - third cervical (displaced) S12.230
- - - - nondisplaced S12.231
- - - - specified type NEC (displaced) S12.250
- - - - - nondisplaced S12.251
- - - - type III S12.24
**Spondylolysis (acquired)** M43.00
- cervical region M43.02
- cervicothoracic region M43.03

- congenital Q76.2
- lumbar region M43.06
- lumbosacral region M43.07
- - with disproportion (fetopelvic) O33.0
- - - causing obstructed labor O65.8
- multiple sites M43.09
- occipito-atlanto-axial region M43.01
- sacrococcygeal region M43.08
- thoracic region M43.04
- thoracolumbar region M43.05

**Spondylopathy** M48.9
- infective NEC M46.50
- - cervical region M46.52
- - cervicothoracic region M46.53
- - lumbar region M46.56
- - lumbosacral region M46.57
- - multiple sites M46.59
- - occipito-atlanto-axial region M46.51
- - sacrococcygeal region M46.58
- - thoracic region M46.54
- - thoracolumbar region M46.55
- inflammatory M46.90
- - cervical region M46.92
- - cervicothoracic region M46.93
- - lumbar region M46.96
- - lumbosacral region M46.97
- - multiple sites M46.99
- - occipito-atlanto-axial region M46.91
- - sacrococcygeal region M46.98
- - specified type NEC M46.80
- - - cervical region M46.82
- - - cervicothoracic region M46.83
- - - lumbar region M46.86
- - - lumbosacral region M46.87
- - - multiple sites M46.89
- - - occipito-atlanto-axial region M46.81
- - - sacrococcygeal region M46.88
- - - thoracic region M46.84
- - - thoracolumbar region M46.85
- - thoracic region M46.94
- - thoracolumbar region M46.95
- neuropathic, in
- - syringomyelia and syringobulbia G95.0
- - tabes dorsalis A52.11
- specified NEC -see subcategory M48.8
- traumatic M48.30
- - cervical region M48.32
- - cervicothoracic region M48.33
- - lumbar region M48.36
- - lumbosacral region M48.37
- - occipito-atlanto-axial region M48.31
- - sacrococcygeal region M48.38
- - thoracic region M48.34
- - thoracolumbar region M48.35

**Spondylosis** M47.9
- with
- - disproportion (fetopelvic) O33.0
- - - causing obstructed labor O65.0
- - myelopathy NEC M47.10
- - - cervical region M47.12

- - - cervicothoracic region M47.13
- - - lumbar region M47.16
- - - occipito-atlanto-axial region M47.11
- - - thoracic region M47.14
- - - thoracolumbar region M47.15
- - radiculopathy M47.20
- - - cervical region M47.22
- - - cervicothoracic region M47.23
- - - lumbar region M47.26
- - - lumbosacral region M47.27
- - - occipito-atlanto-axial region M47.21
- - - sacrococcygeal region M47.28
- - - thoracic region M47.24
- - - thoracolumbar region M47.25
- specified NEC M47.899
- - cervical region M47.892
- - cervicothoracic region M47.893
- - facet joint -*see also* Spondylosis M47.819
- - lumbar region M47.896
- - lumbosacral region M47.897
- - occipito-atlanto-axial region M47.891
- - sacrococcygeal region M47.898
- - thoracic region M47.894
- - thoracolumbar region M47.895
- traumatic -*see* Spondylopathy, traumatic
- without myelopathy or radiculopathy M47.819
- - cervical region M47.812
- - cervicothoracic region M47.813
- - lumbar region M47.816
- - lumbosacral region M47.817
- - occipito-atlanto-axial region M47.811
- - sacrococcygeal region M47.818
- - thoracic region M47.814
- - thoracolumbar region M47.815

**Sponge**
- inadvertently left in operation wound -*see* Foreign body, accidentally left during a procedure
- kidney (medullary) Q61.5

**Sponge-diver's disease** -*see* Toxicity, venom, marine animal, sea anemone

**Spongioblastoma (any type)** -*see* Neoplasm, malignant, by site
- specified site -*see* Neoplasm, malignant, by site
- unspecified site C71.9

**Spongioneuroblastoma** -*see* Neoplasm, malignant, by site

**Spontaneous** -*see also* condition
- fracture (cause unknown) -*see* Fracture, pathological

**Spoon nail** L60.3
- congenital Q84.6

**Sporadic** -*see* condition

**Sporothrix schenckii infection** -*see* Sporotrichosis

**Sporotrichosis** B42.9
- arthritis B42.82
- disseminated B42.7
- generalized B42.7
- lymphocutaneous (fixed) (progressive) B42.1
- pulmonary B42.0
- specified NEC B42.89

**Spots, spotting (in) (of)**
- Bitot's -*see also* Pigmentation, conjunctiva
- - in the young child E50.1
- - vitamin A deficiency E50.1
- café, au lait L81.3

- Cayenne pepper I78.1
- cotton wool, retina -*see* Occlusion, artery, retina
- de Morgan's (senile angiomas) I78.1
- Fuchs' black (myopic) -*see also* Myopia, degenerative H44.2-
- intermenstrual (regular) N92.0
- - irregular N92.1
- Koplik's B05.9
- liver L81.4
- pregnancy O26.85-
- purpuric R23.3
- ruby I78.1

**Spotted fever** -*see* Fever, spotted A77.9

**Sprain (joint) (ligament)**
- acromioclavicular joint or ligament S43.5-
- ankle S93.40-
- - calcaneofibular ligament S93.41-
- - deltoid ligament S93.42-
- - internal collateral ligament -*see* Sprain, ankle, specified ligament NEC
- - specified ligament NEC S93.49-
- - talofibular ligament -*see* Sprain, ankle, specified ligament NEC
- - tibiofibular ligament S93.43-
- anterior longitudinal, cervical S13.4
- atlas, atlanto-axial, atlanto-occipital S13.4
- breast bone -*see* Sprain, sternum
- calcaneofibular -*see* Sprain, ankle
- carpal -*see* Sprain, wrist
- carpometacarpal -*see* Sprain, hand, specified site NEC
- cartilage
- - costal S23.41
- - semilunar (knee) -*see* Sprain, knee, specified site NEC
- - - with current tear -*see* Tear, meniscus
- - thyroid region S13.5
- - xiphoid -*see* Sprain, sternum
- cervical, cervicodorsal, cervicothoracic S13.4
- chondrosternal S23.421
- coracoclavicular S43.8-
- coracohumeral S43.41-
- coronary, knee -*see* Sprain, knee, specified site NEC
- costal cartilage S23.41
- cricoarytenoid articulation or ligament S13.5
- cricothyroid articulation S13.5
- cruciate, knee -*see* Sprain, knee, cruciate
- deltoid, ankle -*see* Sprain, ankle
- dorsal (spine) S23.3
- elbow S53.40-
- - radial collateral ligament S53.43-
- - radiohumeral S53.41-
- - rupture
- - - radial collateral ligament -*see* Rupture, traumatic, ligament, radial collateral
- - - ulnar collateral ligament -*see* Rupture, traumatic, ligament, ulnar collateral
- - specified type NEC S53.49-
- - ulnar collateral ligament S53.44-
- - ulnohumeral S53.42-
- femur, head -*see* Sprain, hip
- fibular collateral, knee -*see* Sprain, knee, collateral
- fibulocalcaneal -*see* Sprain, ankle
- finger(s) S63.61-
- - index S63.61-
- - interphalangeal (joint) S63.63-
- - - index S63.63-

- - - little S63.63-
- - - middle S63.63-
- - - ring S63.63-
- - little S63.61-
- - middle S63.61-
- - ring S63.61-
- - metacarpophalangeal (joint) S63.65-
- - specified site NEC S63.69-
- - - index S63.69-
- - - little S63.69-
- - - middle S63.69-
- - - ring S63.69-
- foot S93.60-
- - specified ligament NEC S93.69-
- - tarsal ligament S93.61-
- - tarsometatarsal ligament S93.62-
- - toe -*see* Sprain, toe
- hand S63.9-
- - finger -*see* Sprain, finger
- - specified site NEC -see subcategory S63.8
- - thumb -*see* Sprain, thumb
- head S03.9
- hip S73.10-
- - iliofemoral ligament S73.11-
- - ischiocapsular (ligament) S73.12-
- - specified NEC S73.19-
- iliofemoral -*see* Sprain, hip
- innominate
- - acetabulum -*see* Sprain, hip
- - sacral junction S33.6
- internal
- - collateral, ankle -*see* Sprain, ankle
- - semilunar cartilage -*see* Sprain, knee, specified site NEC
- interphalangeal
- - finger -*see* Sprain, finger, interphalangeal (joint)
- - toe -*see* Sprain, toe, interphalangeal joint
- ischiocapsular -*see* Sprain, hip
- ischiofemoral -*see* Sprain, hip
- jaw (articular disc) (cartilage) (meniscus) S03.4-
- - old M26.69
- knee S83.9-
- - collateral ligament S83.40-
- - - lateral (fibular) S83.42-
- - - medial (tibial) S83.41-
- - cruciate ligament S83.50-
- - - anterior S83.51-
- - - posterior S83.52-
- - lateral (fibular) collateral ligament S83.42-
- - medial (tibial) collateral ligament S83.41-
- - patellar ligament S76.11-
- - specified site NEC S83.8X-
- - superior tibiofibular joint (ligament) S83.6-
- lateral collateral, knee -*see* Sprain, knee, collateral
- lumbar (spine) S33.5
- lumbosacral S33.9
- mandible (articular disc) S03.4-
- - old M26.69
- medial collateral, knee -*see* Sprain, knee, collateral
- meniscus
- - jaw S03.4-

- - - old M26.69
- - knee -*see* Sprain, knee, specified site NEC
- - - with current tear -*see* Tear, meniscus
- - - - old -*see* Derangement, knee, meniscus, due to old tear
- - mandible S03.4-
- - - old M26.69
- metacarpal (distal) (proximal) -*see* Sprain, hand, specified site NEC
- metacarpophalangeal -*see* Sprain, finger, metacarpophalangeal (joint)
- metatarsophalangeal -*see* Sprain, toe, metatarsophalangeal joint
- midcarpal -*see* Sprain, hand, specified site NEC
- midtarsal -*see* Sprain, foot, specified site NEC
- neck S13.9
- - anterior longitudinal cervical ligament S13.4
- - atlanto-axial joint S13.4
- - atlanto-occipital joint S13.4
- - cervical spine S13.4
- - cricoarytenoid ligament S13.5
- - cricothyroid ligament S13.5
- - specified site NEC S13.8
- - thyroid region (cartilage) S13.5
- nose S03.8
- orbicular, hip -*see* Sprain, hip
- patella -*see* Sprain, knee, specified site NEC
- patellar ligament S76.11-
- pelvis NEC S33.8
- phalanx
- - finger -*see* Sprain, finger
- - toe -*see* Sprain, toe
- pubofemoral -*see* Sprain, hip
- radiocarpal -*see* Sprain, wrist
- radiohumeral -*see* Sprain, elbow
- radius, collateral -*see* Rupture, traumatic, ligament, radial collateral
- rib (cage) S23.41
- rotator cuff (capsule) S43.42-
- sacroiliac (region)
- - chronic or old -see subcategory M53.2
- - joint S33.6
- scaphoid (hand) -*see* Sprain, hand, specified site NEC
- scapula (r) -*see* Sprain, shoulder girdle, specified site NEC
- semilunar cartilage (knee) -*see* Sprain, knee, specified site NEC
- - with current tear -*see* Tear, meniscus
- - - old -*see* Derangement, knee, meniscus, due to old tear
- shoulder joint S43.40-
- - acromioclavicular joint (ligament) -*see* Sprain, acromioclavicular joint
- - blade -*see* Sprain, shoulder, girdle, specified site NEC
- - coracoclavicular joint (ligament) -*see* Sprain, coracoclavicular joint
- - coracohumeral ligament -*see* Sprain, coracohumeral joint
- - girdle S43.9-
- - - specified site NEC S43.8-
- - rotator cuff -*see* Sprain, rotator cuff
- - specified site NEC S43.49-
- - sternoclavicular joint (ligament) -*see* Sprain, sternoclavicular joint
- spine
- - cervical S13.4
- - lumbar S33.5
- - thoracic S23.3
- sternoclavicular joint S43.6-
- sternum S23.429
- - chondrosternal joint S23.421
- - specified site NEC S23.428

- - sternoclavicular (joint) (ligament) S23.420
- symphysis
- - jaw S03.4-
- - - old M26.69
- - mandibular S03.4-
- - - old M26.69
- talofibular -*see* Sprain, ankle
- tarsal -*see* Sprain, foot, specified site NEC
- tarsometatarsal -*see* Sprain, foot, specified site NEC
- temporomandibular S03.4-
- - old M26.69
- thorax S23.9
- - ribs S23.41
- - specified site NEC S23.8
- - spine S23.3
- - sternum -*see* Sprain, sternum
- thumb S63.60-
- - interphalangeal (joint) S63.62-
- - metacarpophalangeal (joint) S63.64-
- - specified site NEC S63.68-
- thyroid cartilage or region S13.5
- tibia (proximal end) -*see* Sprain, knee, specified site NEC
- tibial collateral, knee -*see* Sprain, knee, collateral
- tibiofibular
- - distal -*see* Sprain, ankle
- - superior -*see* Sprain, knee, specified site NEC
- toe(s) S93.50-
- - great S93.50-
- - interphalangeal joint S93.51-
- - - great S93.51-
- - - lesser S93.51-
- - lesser S93.50-
- - metatarsophalangeal joint S93.52-
- - - great S93.52-
- - - lesser S93.52-
- ulna, collateral -*see* Rupture, traumatic, ligament, ulnar collateral
- ulnohumeral -*see* Sprain, elbow
- wrist S63.50-
- - carpal S63.51-
- - radiocarpal S63.52-
- - specified site NEC S63.59-
- xiphoid cartilage -*see* Sprain, sternum

**Sprengel's deformity (congenital)** Q74.0

**Sprue (tropical)** K90.1
- celiac K90.0
- idiopathic K90.49
- meaning thrush B37.0
- nontropical K90.0

**Spur, bone** -*see also* Enthesopathy
- calcaneal M77.3-
- iliac crest M76.2-
- nose (septum) J34.89

**Spurway's syndrome** Q78.0

**Sputum**
- abnormal (amount) (color) (odor) (purulent) R09.3
- blood-stained R04.2
- excessive (cause unknown) R09.3

**Squamous** -*see also* condition
- epithelium in
- - cervical canal (congenital) Q51.828

- - uterine mucosa (congenital) Q51.818
**Squashed nose** M95.0
- congenital Q67.4
**Squeeze, diver's** T70.3
**Squint** -*see also* Strabismus
- accommodative -*see* Strabismus, convergent concomitant
**SSADHD (succinic semialdehyde dehydrogenase deficiency)** E72.81
**St. Hubert's disease** A82.9
**Stab** -*see also* Laceration
- internal organs -*see* Injury, by site
**Stafne's cyst or cavity** M27.0
**Staggering gait** R26.0
- hysterical F44.4
**Staghorn calculus** -*see* Calculus, kidney
**Stähli's line (cornea) (pigment)** -*see* Pigmentation, cornea, anterior
**Stain, staining**
- meconium (newborn) P96.83
- port wine Q82.5
- tooth, teeth (hard tissues) (extrinsic) K03.6
- - due to
- - - accretions K03.6
- - - deposits (betel) (black) (green) (materia alba) (orange) (soft) (tobacco) K03.6
- - - metals (copper) (silver) K03.7
- - - nicotine K03.6
- - - pulpal bleeding K03.7
- - - tobacco K03.6
- - intrinsic K00.8
**Stammering** -*see also* Disorder, fluency F80.81
**Standstill**
- auricular I45.5
- cardiac -*see* Arrest, cardiac
- sinoatrial I45.5
- ventricular -*see* Arrest, cardiac
**Stannosis** J63.5
**Stanton's disease** -*see* Melioidosis
**Staphylitis (acute) (catarrhal) (chronic) (gangrenous) (membranous) (suppurative) (ulcerative)** K12.2
**Staphylococcal scalded skin syndrome** L00
**Staphylococcemia** A41.2
**Staphylococcus, staphylococcal** -*see also* condition
- as cause of disease classified elsewhere B95.8
- - aureus (methicillin susceptible) (MSSA) B95.61
- - - methicillin resistant (MRSA) B95.62
- specified NEC, as cause of disease classified elsewhere B95.7
**Staphyloma (sclera)**
- cornea H18.72-
- equatorial H15.81-
- localized (anterior) H15.82-
- posticum H15.83-
- ring H15.85-
**Stargardt's disease** -*see* Dystrophy, retina
**Starvation (inanition) (due to lack of food)** T73.0
- edema -*see* Malnutrition, severe
**Stasis**
- bile (noncalculous) K83.1
- bronchus J98.09
- - with infection -*see* Bronchitis
- cardiac -*see* Failure, heart, congestive
- cecum K59.89
- colon K59.89
- dermatitis I87.2

- - with
- - - varicose ulcer -*see* Varix, leg, with ulcer, with inflammation
- - - varicose veins -*see* Varix, leg, with, inflammation
- - due to postthrombotic syndrome -*see* Syndrome, postthrombotic
- duodenal K31.5
- eczema -*see* Varix, leg, with, inflammation
- edema -*see* Hypertension, venous (chronic), idiopathic
- foot T69.0-
- ileocecal coil K59.89
- ileum K59.89
- intestinal K59.89
- jejunum K59.89
- kidney N19
- liver (cirrhotic) K76.1
- lymphatic I89.8
- pneumonia J18.2
- pulmonary -*see* Edema, lung
- rectal K59.89
- renal N19
- - tubular N17.0
- ulcer -*see* Varix, leg, with, ulcer
- - without varicose veins I87.2
- urine -*see* Retention, urine
- 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 Z78.0
- - symptomatic N95.1
- compulsive F42.8
- - mixed with obsessional thoughts F42.2
- confusional (psychogenic) F44.89
- - acute -*see also* Delirium
- - - with
- - - - arteriosclerotic dementia F01.50
- - - - - with behavioral disturbance F01.51
- - - - senility or dementia F05
- - - alcoholic F10.231
- - epileptic F05
- - reactive (from emotional stress, psychological trauma) F44.89
- - subacute -*see* Delirium
- convulsive -*see* Convulsions
- crisis F43.0
- depressive F32.A
- - neurotic F34.1
- dissociative F44.9
- emotional shock (stress) R45.7
- hypercoagulation -*see* Hypercoagulable
- locked-in G83.5
- menopausal Z78.0
- - symptomatic N95.1
- neurotic F48.9
- - with depersonalization F48.1
- obsessional F42.8
- oneiroid (schizophrenia-like) F23
- organic

- - hallucinatory (nonalcoholic) F06.0
- - paranoid (-hallucinatory) F06.2
- panic F41.0
- paranoid F22
- - climacteric F22
- - involutional F22
- - menopausal F22
- - organic F06.2
- - senile F03
- - simple F22
- persistent vegetative R40.3
- phobic F40.9
- postleukotomy F07.0
- pregnant
- - gestational carrier Z33.3
- - incidental Z33.1
- psychogenic, twilight F44.89
- psychopathic (constitutional) F60.2
- psychotic, organic -*see also* Psychosis, organic
- - mixed paranoid and affective F06.8
- - senile or presenile F03
- - transient NEC F06.8
- - - with
- - - - hallucinations F06.0
- - - - depression F06.31
- residual schizophrenic F20.5
- restlessness R45.1
- stress (emotional) R45.7
- tension (mental) F48.9
- - specified NEC F48.8
- transient organic psychotic NEC F06.8
- - depressive type F06.31
- - hallucinatory type F06.0
- twilight
- - epileptic F05
- - psychogenic F44.89
- vegetative, persistent R40.3
- vital exhaustion Z73.0
- withdrawal, -*see* Withdrawal, state

**Status (post)** -*see also* Presence (of)
- absence, epileptic -*see* Epilepsy, by type, with status epilepticus
- administration of tPA (rtPA) in a different facility within the last 24 hours prior to admission to current facility Z92.82
- adrenalectomy (unilateral) (bilateral) E89.6
- anastomosis Z98.0
- angioplasty (peripheral) Z98.62
- - with implant Z95.820
- - coronary artery Z98.61
- - - with implant Z95.5
- anginosus I20.9
- aortocoronary bypass Z95.1
- arthrodesis Z98.1
- artificial opening (of) Z93.9
- - gastrointestinal tract Z93.4
- - specified NEC Z93.8
- - urinary tract Z93.6
- - vagina Z93.8
- asthmaticus -*see* Asthma, by type, with status asthmaticus
- awaiting organ transplant Z76.82
- bariatric surgery Z98.84
- bed confinement Z74.01

- bleb, filtering (vitreous), after glaucoma surgery Z98.83
- breast implant Z98.82
- - removal Z98.86
- cataract extraction Z98.4-
- cholecystectomy Z90.49
- clitorectomy N90.811
- - with excision of labia minora N90.812
- colectomy (complete) (partial) Z90.49
- colonization -*see* Carrier (suspected) of
- colostomy Z93.3
- convulsivus idiopathicus -*see* Epilepsy, by type, with status epilepticus
- coronary artery angioplasty -*see* Status, angioplasty, coronary artery
- coronary artery bypass graft Z95.1
- cystectomy (urinary bladder) Z90.6
- cystostomy Z93.50
- - appendico-vesicostomy Z93.52
- - cutaneous Z93.51
- - specified NEC Z93.59
- delinquent immunization Z28.3
- dental Z98.818
- - crown Z98.811
- - fillings Z98.811
- - restoration Z98.811
- - sealant Z98.810
- - specified NEC Z98.818
- deployment (current) (military) Z56.82
- dialysis (hemodialysis) (peritoneal) Z99.2
- do not resuscitate (DNR) Z66
- donor -*see* Donor
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- arterial, high -*see also* Hypertension
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- headache G44.209
- - intractable G44.201
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- nervous R45.0
- pneumothorax J93.0
- premenstrual N94.3
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**Teratencephalus** Q89.8
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- with embryonal carcinoma, mixed -*see* Neoplasm, malignant, by site
- with malignant transformation -*see* Neoplasm, malignant, by site
- adult (cystic) -*see* Neoplasm, benign, by site
- benign -*see* Neoplasm, benign, by site
- combined with choriocarcinoma -*see* Neoplasm, malignant, by site
- cystic (adult) -*see* Neoplasm, benign, by site
- differentiated -*see* Neoplasm, benign, by site
- embryonal -*see also* Neoplasm, malignant, by site
- - liver C22.7
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- liver C22.7
- - adult, benign, cystic, differentiated type or mature D13.4
- malignant -*see also* Neoplasm, malignant, by site
- - anaplastic -*see* Neoplasm, malignant, by site
- - intermediate -*see* Neoplasm, malignant, by site
- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site C62.90
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- ovary D27.-
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- fertility Z31.41
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- - disease carrier status for procreative management
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- HIV (human immunodeficiency virus)
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- intelligence NEC Z01.89
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- procreative Z31.49
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- - - special screening examination -*see* Screening, by name of disease
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- tuberculin Z11.1
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- - hysterical F44.5
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- - major D56.1
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- - trait D56.3
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- - anastrozole (Arimidex) Z79.811
- - antibiotics Z79.2
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- - aromatase inhibitors Z79.811
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- - contraceptive, oral Z79.3
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- - gonadotropin-releasing hormone (GnRH) agonist Z79.818
- - goserelin acetate (Zoladex) Z79.818
- - hormone replacement Z79.890
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- - letrozole (Femara) Z79.811
- - leuprolide acetate (leuprorelin) (Lupron) Z79.818
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- - methadone
- - - for pain management Z79.891
- - - maintenance therapy F11.20
- - Nolvadex Z79.810
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- - oral contraceptive Z79.3
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- - selective estrogen receptor modulators (SERMs) Z79.810
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- - steroids
- - - inhaled Z79.51
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**Thrombocytopathy (dystrophic) (granulopenic)** D69.1
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- essential D69.3
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- idiopathic D69.3
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- - - exchange transfusion P61.0
- - - idiopathic maternal thrombocytopenia P61.0
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- - idiopathic D69.3
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- - deep O22.3-

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- iliofemoral I80.1-
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- - nonpyogenic I67.6
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- - nonpyogenic G95.19
- lateral (venous) sinus G08
- - nonpyogenic I67.6
- leg I80.3
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- longitudinal (venous) sinus G08
- - nonpyogenic I67.6
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- migrans, migrating I82.1
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- - saddle I74.01
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- - thoracic I74.11
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- - cerebellar (anterior inferior) (posterior inferior) (superior) -*see* Occlusion, artery, cerebellar
- - cerebral -*see* Occlusion, artery, cerebral
- - choroidal (anterior) -*see* Occlusion, artery, precerebral, specified NEC
- - communicating, posterior -*see* Occlusion, artery, precerebral, specified NEC
- - coronary -*see also* Infarct, myocardium
- - - not resulting in infarction I24.0
- - hepatic I74.8
- - hypophyseal -*see* Occlusion, artery, precerebral, specified NEC
- - iliac I74.5
- - limb I74.4
- - - lower I74.3
- - - upper I74.2
- - meningeal, anterior or posterior -*see* Occlusion, artery, cerebral, specified NEC
- - mesenteric (with gangrene) -*see also* Infarct, intestine K55.069
- - ophthalmic -*see* Occlusion, artery, retina
- - pontine -*see* Occlusion, artery, precerebral, specified NEC
- - precerebral -*see* Occlusion, artery, precerebral
- - pulmonary (iatrogenic) -*see* Embolism, pulmonary
- - renal N28.0
- - retinal -*see* Occlusion, artery, retina
- - spinal, anterior or posterior G95.11
- - traumatic NEC T14.8
- - vertebral -*see* Occlusion, artery, vertebral
- atrium, auricular -*see also* Infarct, myocardium
- - following acute myocardial infarction (current complication) I23.6
- - not resulting in infarction I51.3
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- brain (artery) (stem) -*see also* Occlusion, artery, cerebral
- - due to syphilis A52.05
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- - sinus -*see* Thrombosis, intracranial venous sinus
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- cardiac -*see also* Infarct, myocardium
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- - valve -*see* Endocarditis
- carotid (artery) (common) (internal) -*see* Occlusion, artery, carotid
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- coronary (artery) (vein) -*see also* Infarct, myocardium
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- corpus cavernosum N48.89
- cortical I66.9
- deep -*see* Embolism, vein, lower extremity
- due to device, implant or graft -*see also* Complications, by site and type, specified NEC T85.868
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- - - dialysis (renal) T82.868
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- - - infusion NEC T82.868
- - - - spinal (epidural) (subdural) T85.860
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- endocardial -*see also* Infarct, myocardium
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- - female NEC N94.89
- - - pregnancy -*see* Thrombophlebitis, antepartum
- - male N50.1
- gestational -*see* Phlebopathy, gestational
- heart (chamber) -*see also* Infarct, myocardium
- - not resulting in infarction I51.3
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- hepatic (vein) I82.0
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- intestine (with gangrene) -*see also* Infarct, intestine K55.069
- intracardiac NEC (apical) (atrial) (auricular) (ventricular) (old) I51.3
- intracranial (arterial) I66.9
- - venous sinus (any) G08
- - - nonpyogenic origin I67.6
- - - puerperium O87.3
- intramural -*see also* Infarct, myocardium
- - not resulting in infarction I51.3
- - old I51.3
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- - nonpyogenic G95.19
- kidney (artery) N28.0
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- leg -*see* Thrombosis, vein, lower extremity
- - arterial I74.3
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- - artery I74.8
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- meninges (brain) (arterial) I66.8
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- - vein (inferior) (superior) K55.0-

- mitral I34.8
- mural -*see also* Infarct, myocardium
- - due to syphilis A52.06
- - not resulting in infarction I51.3
- - old I51.3
- omentum (with gangrene) -*see also* Infarct, intestine K55.069
- ophthalmic -*see* Occlusion, retina
- pampiniform plexus (male) N50.1
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- penis, superficial vein N48.81
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- - - venous (sinus) O87.3
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- sigmoid (venous) sinus -*see* Thrombosis, intracranial venous sinus
- sinus, intracranial (any) -*see* Thrombosis, intracranial venous sinus
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- - chronic I82.891
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- spinal cord (arterial) G95.11
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- - pyogenic origin G06.1
- spleen, splenic D73.5
- - artery I74.8
- testis N50.1
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- tunica vaginalis N50.1
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- vas deferens N50.1
- vein (acute) I82.90
- - antecubital I82.61-
- - - chronic I82.71-
- - axillary I82.A1-
- - - chronic I82.A2-
- - basilic I82.61-
- - - chronic I82.71-
- - brachial I82.62-
- - - chronic I82.72-
- - brachiocephalic (innominate) I82.290
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- - cerebral, nonpyogenic I67.6
- - cephalic I82.61-
- - - chronic I82.71-
- - chronic I82.91
- - deep (DVT) I82.40-
- - - calf I82.4Z-
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- - - lower leg I82.4Z-
- - - - chronic I82.5Z-
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- - - - chronic I82.5Y-
- - - upper leg I82.4Y-
- - - - chronic I82.5Y-
- - femoral I82.41-
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- - - chronic I82.291
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- - - deep I82.40-
- - - - chronic I82.50-
- - - - specified NEC I82.49-
- - - - - chronic NEC I82.59-
- - - distal
- - - - deep I82.4Z-
- - - proximal
- - - - deep I82.4Y-
- - - - - chronic I82.5Y-
- - - superficial I82.81-
- - perianal K64.5
- - popliteal I82.43-
- - - chronic I82.53-
- - radial I82.62-
- - - chronic I82.72-
- - renal I82.3
- - saphenous (greater) (lesser) I82.81-
- - specified NEC I82.890
- - - chronic NEC I82.891
- - subclavian I82.B1-
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- - thoracic NEC I82.290
- - - chronic I82.291
- - tibial I82.44-
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- iatrogenic E06.4
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- heart disease or failure -*see also* Thyrotoxicosis E05.90 *[I43]*
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**Thyrotoxicosis (recurrent)** E05.90
- with
- - goiter (diffuse) E05.00
- - - with thyroid storm E05.01
- - - adenomatous uninodular E05.10
- - - - with thyroid storm E05.11
- - - multinodular E05.20
- - - - with thyroid storm E05.21
- - - nodular E05.20
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- - - uninodular E05.10
- - - - with thyroid storm E05.11
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- - - dermopathy E05.00
- - - - with thyroid storm E05.01
- - - ophthalmopathy E05.00
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- - - with thyroid storm E05.11
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- due to
- - ectopic thyroid nodule or tissue E05.30
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- - ingestion of (excessive) thyroid material E05.40
- - - with thyroid storm E05.41
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- - with thyroid storm -*see also* Failure, heart, high-output E05.91 *[I43]*
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- transient with chronic thyroiditis E06.2
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- child problem F95.0
- compulsive F95.1
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- disorder
- - chronic
- - - motor F95.1
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- douloureux G50.0
- - atypical G50.1
- - postherpetic, postzoster B02.22
- drug-induced G25.61
- eyelid F95.8
- habit F95.9
- - chronic F95.1
- - transient of childhood F95.0
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- organic origin G25.69
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- spasm (motor or vocal) F95.9
- - chronic F95.1
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**Tietze's disease or syndrome** M94.0

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- chest R07.89
- fascia (lata) M62.89
- foreskin (congenital) N47.1
- hymen, hymenal ring N89.6
- introitus (acquired) (congenital) N89.6
- rectal sphincter K62.89
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**Tilting vertebra** -*see* Dorsopathy, deforming, specified NEC

**Timidity, child** F93.8

**Tin-miner's lung** J63.5

**Tinea (intersecta) (tarsi)** B35.9
- amiantacea L44.8
- asbestina B35.0
- barbae B35.0
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- blanca B36.2
- capitis B35.0
- corporis B35.4
- cruris B35.6
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- nigra B36.1
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- unguium B35.1
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**Tinnitus NOS** H93.1-
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**Tipping**
- pelvis M95.5
- - with disproportion (fetopelvic) O33.0
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**Tiredness** R53.83
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- dependence -*see* Dependence, drug, nicotine
- harmful use Z72.0
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- maternal use, affecting newborn P04.2
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- - chewing tobacco -*see* Table of Drugs and Chemicals, by substance, poisoning
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- - - childbirth O99.334
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**Tocopherol deficiency** E56.0
**Todd's**
- cirrhosis K74.3
- paralysis (postepileptic) (transitory) G83.84
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**Toilet, artificial opening** -*see* Attention to, artificial, opening
**Tokelau (ringworm)** B35.5
**Tollwut** -*see* Rabies
**Tommaselli's disease** R31.9
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- tie Q38.1
**Tonic pupil** -*see* Anomaly, pupil, function, tonic pupil
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- - with adenoiditis J35.03
- diphtheritic A36.0
- hypertrophic J35.01
- - with adenoiditis J35.03

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- specified organism NEC J03.80
- - recurrent J03.81
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**Tooth, teeth** -*see* condition
**Toothache** K08.89
**Topagnosis** R20.8
**Tophi** -*see* Gout, chronic
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**Torn** -*see* Tear
**Tornwaldt's cyst or disease** J39.2
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- aorta, acquired I77.1
- appendix epididymis N44.04
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- bile duct (common) (hepatic) K83.8
- - congenital Q44.5
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- cervix -*see* Malposition, uterus
- cystic duct K82.8
- dystonia -*see* Dystonia, torsion
- epididymis (appendix) N44.04
- fallopian tube N83.52-
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- gallbladder K82.8
- - congenital Q44.1
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- - female N83.52-
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- Meckel's diverticulum (congenital) Q43.0
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- mesentery K56.2
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- ovary (pedicle) N83.51-
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- spermatic cord N44.02
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- tibia -*see* Deformity, limb, specified type NEC, lower leg
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**Torticollis (intermittent) (spastic)** M43.6
- congenital (sternomastoid) Q68.0

- due to birth injury P15.8
- hysterical F44.4
- ocular R29.891
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- rheumatic M43.6
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**Tortipelvis** G24.1
**Tortuous**
- aortic arch Q25.46
- artery I77.1
- organ or site, congenital NEC -*see* Distortion
- retinal vessel, congenital Q14.1
- ureter N13.8
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**Torture, victim of** Z65.4
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**Torulosis** -*see* Cryptococcosis
**Torus (mandibularis) (palatinus)** M27.0
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**Touraine's syndrome** Q79.8
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**Tower skull** Q75.0
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- eclamptic (with pre-existing hypertension) -*see* Eclampsia
- erysipelatous -*see* Erysipelas
- fatigue R68.89
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- gastrointestinal K52.1
- intestinal K52.1
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- pre-eclamptic -*see* Pre-eclampsia
- small intestine K52.1
- staphylococcal, due to food A05.0
- stasis R68.89
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**Toxemica cerebropathia psychica (nonalcoholic)** F04
- alcoholic -*see* Alcohol, amnestic disorder
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**Toxicemia** -*see* Toxemia
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- fava bean D55.0
- food, noxious -*see* Poisoning, food
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**Toxicosis** -*see also* Toxemia
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**Toxinfection, gastrointestinal** K52.1
**Toxocariasis** B83.0
**Toxoplasma, toxoplasmosis (acquired)** B58.9
- with
- - hepatitis B58.1
- - meningoencephalitis B58.2
- - ocular involvement B58.00
- - other organ involvement B58.89
- - pneumonia, pneumonitis B58.3
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**tPA (rtPA) administation in a different facility within the last 24 hours prior to admission to current facility** Z92.82
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**Tracheitis (catarrhal) (infantile) (membranous) (plastic) (septal) (suppurative) (viral)** J04.10
- with
- - bronchitis (15 years of age and above) J40
- - - acute or subacute -*see* Bronchitis, acute
- - - chronic J42
- - - tuberculous NEC A15.5
- - - under 15 years of age J20.9
- - laryngitis (acute) J04.2
- - - chronic J37.1
- - - tuberculous NEC A15.5
- acute J04.10
- - with obstruction J04.11
- chronic J42
- - with
- - - bronchitis (chronic) J42
- - - laryngitis (chronic) J37.1
- diphtheritic (membranous) A36.89
- due to external agent -*see* Inflammation, respiratory, upper, due to
- syphilitic A52.73
- tuberculous A15.5
**Trachelitis (nonvenereal)** -*see* Cervicitis
**Tracheobronchial** -*see* condition
**Tracheobronchitis (15 years of age and above)** -*see also* Bronchitis
- due to
- - Bordetella bronchiseptica A37.80
- - - with pneumonia A37.81
- - Francisella tularensis A21.8
**Tracheobronchomegaly** Q32.4
- with bronchiectasis J47.9
- - with
- - - exacerbation (acute) J47.1
- - - lower respiratory infection J47.0
- acquired J98.09
- - with bronchiectasis J47.9
- - - with
- - - - exacerbation (acute) J47.1
- - - - lower respiratory infection J47.0
**Tracheobronchopneumonitis** -*see* Pneumonia, broncho-
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**Tracheomalacia** J39.8
- congenital Q32.0
**Tracheopharyngitis (acute)** J06.9
- chronic J42
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**Tracheostenosis** J39.8

**Tracheostomy**
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- status Z93.0
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**Trachoma, trachomatous** A71.9
- active (stage) A71.1
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- pannus A71.1
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**Traction, vitreomacular** H43.82-
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**Trait(s)**
- Hb-S D57.3
- hemoglobin
- - abnormal NEC D58.2
- - - with thalassemia D56.3
- - C -*see* Disease, hemoglobin C
- - S (Hb-S) D57.3
- Lepore D56.3
- personality, accentuated Z73.1
- sickle-cell D57.3
- - with elliptocytosis or spherocytosis D57.3
- type A personality Z73.1
**Tramp** Z59.00
**Trance** R41.89
- hysterical F44.89
**Transection**
- abdomen (partial) S38.3
- aorta (incomplete) -*see also* Injury, aorta
- - complete -*see* Injury, aorta, laceration, major
- carotid artery (incomplete) -*see also* Injury, blood vessel, carotid, laceration
- - complete -*see* Injury, blood vessel, carotid, laceration, major
- celiac artery (incomplete) S35.211
- - branch (incomplete) S35.291
- - - complete S35.292
- - complete S35.212
- innominate
- - artery (incomplete) -*see also* Injury, blood vessel, thoracic, innominate, artery, laceration
- - - complete -*see* Injury, blood vessel, thoracic, innominate, artery, laceration, major
- - vein (incomplete) -*see also* Injury, blood vessel, thoracic, innominate, vein, laceration
- - - complete -*see* Injury, blood vessel, thoracic, innominate, vein, laceration, major
- jugular vein (external) (incomplete) -*see also* Injury, blood vessel, jugular vein, laceration
- - complete -*see* Injury, blood vessel, jugular vein, laceration, major
- - internal (incomplete) -*see also* Injury, blood vessel, jugular vein, internal, laceration
- - - complete -*see* Injury, blood vessel, jugular vein, internal, laceration, major
- mesenteric artery (incomplete) -*see also* Injury, mesenteric, artery, laceration
- - complete -*see* Injury, mesenteric artery, laceration, major
- pulmonary vessel (incomplete) -*see also* Injury, blood vessel, thoracic, pulmonary, laceration
- - complete -*see* Injury, blood vessel, thoracic, pulmonary, laceration, major
- subclavian -*see* Transection, innominate
- vena cava (incomplete) -*see also* Injury, vena cava
- - complete -*see* Injury, vena cava, laceration, major
- vertebral artery (incomplete) -*see also* Injury, blood vessel, vertebral, laceration
- - complete -*see* Injury, blood vessel, vertebral, laceration, major
**Transaminasemia** R74.01
**Transfusion**

- associated (red blood cell) hemochromatosis E83.111
- blood
- - ABO incompatible -*see* Complication(s), transfusion, incompatibility reaction, ABO
- - minor blood group (Duffy) (E) (K) (Kell) (Kidd) (Lewis) (M) (N) (P) (S) T80.89
- - reaction or complication -*see* Complications, transfusion
- fetomaternal (mother) -*see* Pregnancy, complicated by, placenta, transfusion syndrome
- maternofetal (mother) -*see* Pregnancy, complicated by, placenta, transfusion syndrome
- placental (syndrome) (mother) -*see* Pregnancy, complicated by, placenta, transfusion syndrome
- reaction (adverse) -*see* Complications, transfusion
- related acute lung injury (TRALI) J95.84
- twin-to-twin -*see* Pregnancy, complicated by, placenta, transfusion syndrome, fetus to fetus

**Transient (meaning homeless)** -*see also* condition Z59.00

**Translocation**
- balanced autosomal Q95.9
- - in normal individual Q95.0
- chromosomes NEC Q99.8
- - balanced and insertion in normal individual Q95.0
- Down syndrome Q90.2
- trisomy
- - 13 Q91.6
- - 18 Q91.2
- - 21 Q90.2

**Translucency, iris** -*see* Degeneration, iris

**Transmission of chemical substances through the placenta** -*see* Absorption, chemical, through placenta

**Transparency, lung, unilateral** J43.0

**Transplant (ed) (status)** Z94.9
- awaiting organ Z76.82
- bone Z94.6
- - marrow Z94.81
- candidate Z76.82
- complication -*see* Complication, transplant
- cornea Z94.7
- heart Z94.1
- - and lung(s) Z94.3
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- - - prosthetic Z95.2
- - - specified NEC Z95.4
- - - xenogenic Z95.3
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- lung(s) Z94.2
- - and heart Z94.3
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- - removal status Z98.85
- pancreas Z94.83
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**Transplants, ovarian, endometrial** N80.1

**Transposed** -*see* Transposition

**Transposition (congenital)** -*see also* Malposition, congenital
- abdominal viscera Q89.3
- aorta (dextra) Q20.3
- appendix Q43.8
- colon Q43.8
- corrected Q20.5
- great vessels (complete) (partial) Q20.3

- heart Q24.0
- - with complete transposition of viscera Q89.3
- intestine (large) (small) Q43.8
- reversed jejunal (for bypass) (status) Z98.0
- scrotum Q55.23
- stomach Q40.2
- - with general transposition of viscera Q89.3
- tooth, teeth, fully erupted M26.30
- vessels, great (complete) (partial) Q20.3
- viscera (abdominal) (thoracic) Q89.3

**Transsexualism** F64.0

**Transverse** -*see also* condition
- arrest (deep), in labor O64.0
- lie (mother) O32.2
- - causing obstructed labor O64.8

**Transvestism, transvestitism (dual-role)** F64.1
- fetishistic F65.1

**Trapped placenta (with hemorrhage)** O72.0
- without hemorrhage O73.0

**TRAPS (tumor necrosis factor receptor associated periodic syndrome)** M04.1

**Trauma, traumatism** -*see also* Injury
- acoustic -see subcategory H83.3
- birth -*see* Birth, injury
- complicating ectopic or molar pregnancy O08.6
- during delivery O71.9
- following ectopic or molar pregnancy O08.6
- obstetric O71.9
- - specified NEC O71.89
- occlusal
- - primary K08.81
- - secondary K08.82

**Traumatic** -*see also* condition
- brain injury S06.9

**Treacher Collins syndrome** Q75.4

**Treitz's hernia** -*see* Hernia, abdomen, specified site NEC

**Trematode infestation** -*see* Infestation, fluke

**Trematodiasis** -*see* Infestation, fluke

**Trembling paralysis** -*see* Parkinsonism

**Tremor(s)** R25.1
- drug induced G25.1
- essential (benign) G25.0
- familial G25.0
- hereditary G25.0
- hysterical F44.4
- intention G25.2
- medication induced postural G25.1
- mercurial -see subcategory T56.1
- Parkinson's -*see* Parkinsonism
- psychogenic (conversion reaction) F44.4
- senilis R54
- specified type NEC G25.2

**Trench**
- fever A79.0
- foot -*see* Immersion, foot
- mouth A69.1

**Treponema pallidum infection** -*see* Syphilis

**Treponematosis**
- due to
- - T. pallidum -*see* Syphilis
- - T. pertenue -*see* Yaws

**Triad**
- Hutchinson's (congenital syphilis) A50.53
- Kartagener's Q89.3
- Saint's -*see* Hernia, diaphragm
**Trichiasis (eyelid)** H02.059
- with entropion -*see* Entropion
- left H02.056
- - lower H02.055
- - upper H02.054
- right H02.053
- - lower H02.052
- - upper H02.051
**Trichinella spiralis (infection) (infestation)** B75
**Trichinellosis, trichiniasis, trichinelliasis, trichinosis** B75
- with muscle disorder B75 *[M63.80]*
- - ankle B75 *[M63.87-]*
- - foot B75 *[M63.87-]*
- - forearm B75 *[M63.83-]*
- - hand B75 *[M63.84-]*
- - lower leg B75 *[M63.86-]*
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- - pelvic region B75 *[M63.85-]*
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- - specified site NEC B75 *[M63.88]*
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**Trichobezoar** T18.9
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**Trichoepithelioma** -*see also* Neoplasm, skin, benign
- malignant -*see* Neoplasm, skin, malignant
**Trichofolliculoma** -*see* Neoplasm, skin, benign
**Tricholemmoma** -*see* Neoplasm, skin, benign
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- calcifying epithelial odontogenic -*see* Cyst, calcifying odontogenic
- carcinoid D3A.00
- - benign D3A.00

- - - appendix D3A.020
- - - ascending colon D3A.022
- - - bronchus (lung) D3A.090
- - - cecum D3A.021
- - - colon D3A.029
- - - descending colon D3A.024
- - - duodenum D3A.010
- - - foregut NOS D3A.094
- - - hindgut NOS D3A.096
- - - ileum D3A.012
- - - jejunum D3A.011
- - - kidney D3A.093
- - - large intestine D3A.029
- - - lung (bronchus) D3A.090
- - - midgut NOS D3A.095
- - - rectum D3A.026
- - - sigmoid colon D3A.025
- - - small intestine D3A.019
- - - specified NEC D3A.098
- - - stomach D3A.092
- - - thymus D3A.091
- - - transverse colon D3A.023
- - malignant C7A.00
- - - appendix C7A.020
- - - ascending colon C7A.022
- - - bronchus (lung) C7A.090
- - - cecum C7A.021
- - - colon C7A.029
- - - descending colon C7A.024
- - - duodenum C7A.010
- - - foregut NOS C7A.094
- - - hindgut NOS C7A.096
- - - ileum C7A.012
- - - jejunum C7A.011
- - - kidney C7A.093
- - - large intestine C7A.029
- - - lung (bronchus) C7A.090
- - - midgut NOS C7A.095
- - - rectum C7A.026
- - - sigmoid colon C7A.025
- - - small intestine C7A.019
- - - specified NEC C7A.098
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- - - thymus C7A.091
- - - transverse colon C7A.023
- - mesentary metastasis C7B.04
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- - benign -*see* Neoplasm, benign, by site
- - malignant -*see* Neoplasm, malignant, by site
- - uncertain whether benign or malignant -*see* Neoplasm, uncertain behavior, by site
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- chromaffin -*see also* Neoplasm, benign, by site
- - malignant -*see* Neoplasm, malignant, by site
- Cock's peculiar L72.3
- Codman's -*see* Neoplasm, bone, benign
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- - with malignant transformation C56-
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- - abdominal -*see* Neoplasm, connective tissue, uncertain behavior
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- - liver C22.7
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- - specified site -*see* Neoplasm, malignant, by site
- - unspecified site
- - - female C56.-
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- - benign -*see* Neoplasm, benign, by site
- - malignant -*see* Neoplasm, malignant, by site
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- - malignant
- - - pancreas C25.4
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- - - unspecified site C25.4
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- - - malignant -*see* Neoplasm, connective tissue, malignant
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- - malignant -*see* Neoplasm, malignant, by site
- - - pancreas C25.4
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- - - unspecified site C25.4
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- - - unspecified site
- - - - female D27.9
- - - - male D29.20
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- - - specified site -*see* Neoplasm, malignant, by site
- - - unspecified site
- - - - female C56.9
- - - - male C62.90
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- - - unspecified site
- - - - female D27.9
- - - - male D29.20
- - specified site -*see* Neoplasm, benign, by site
- - unspecified site
- - - female D27.9
- - - male D29.20
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- - specified site -*see* Neoplasm, benign, by site
- - unspecified site
- - - female D27.9
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- - - stomach C49.A2
- - - uncertain behavior D48.1

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- - - malignant
- - - - large C49.A4
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- - - malignant C49.A2
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- - - male C62.90
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## U

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- larynx and trachea Q34.8
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**Unrepairable overhanging of dental restorative materials** K08.52
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- restoration of tooth K08.50
- - specified NEC K08.59
- sample of cytologic smear
- - anus R85.615
- - cervix R87.615
- - vagina R87.625
- surroundings Z59.1
- - work Z56.5
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**Unstable**
- back NEC -*see* Instability, joint, spine
- hip (congenital) Q65.6
- - acquired -*see* Derangement, joint, specified type NEC, hip
- joint -*see* Instability, joint
- - secondary to removal of joint prosthesis M96.89
- lie (mother) O32.0
- lumbosacral joint (congenital) -see subcategory M53.2
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- spine NEC -*see* Instability, joint, spine
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**Unverricht (-Lundborg) disease or epilepsy** -*see* Epilepsy, generalized, idiopathic
**Unwanted**
- multiple moves in the last 12 months Z59.81-
- pregnancy Z64.0
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- in care of non-parental family member Z62.21
- in foster care Z62.21
- in orphanage or group home Z62.22
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- gastrointestinal K30
- - psychogenic F45.8
- intestinal (large) (small) K59.9
- - psychogenic F45.8
- menstruation N93.9
- mental F48.9
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**Urachus** -*see also* condition
- patent or persistent Q64.4
**Urbach-Oppenheim disease (necrobiosis lipoidica diabeticorum)** -*see* E08-E13 with .620
**Urbach's lipoid proteinosis** E78.89
**Urbach-Wiethe disease** E78.89
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- blood, high -*see* Uremia
- cycle metabolism disorder -*see* Disorder, urea cycle metabolism
**Uremia, uremic** N19
- with
- - ectopic or molar pregnancy O08.4
- - polyneuropathy N18.9 *[G63]*

- chronic NOS -*see also* Disease, kidney, chronic N18.9
- - due to hypertension -*see* Hypertensive, kidney
- complicating
- - ectopic or molar pregnancy O08.4
- congenital P96.0
- extrarenal R39.2
- following ectopic or molar pregnancy O08.4
- newborn P96.0
- prerenal R39.2
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**Ureteralgia** N23
**Ureterectasis** -*see* Hydroureter
**Ureteritis** N28.89
- cystica N28.86
- due to calculus N20.1
- - with calculus, kidney N20.2
- - - with hydronephrosis N13.2
- gonococcal (acute) (chronic) A54.21
- nonspecific N28.89
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- - ectopic Q62.32
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**Urethralgia** R39.89
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- calculous N21.1
- candidal B37.41
- chlamydial A56.01
- diplococcal (gonococcal) A54.01
- - with abscess (accessory gland) (periurethral) A54.1
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- - with abscess (accessory gland) (periurethral) A54.1
- nongonococcal N34.1
- - Reiter's -*see* Reiter's disease
- nonspecific N34.1
- nonvenereal N34.1
- postmenopausal N34.2
- puerperal O86.22
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- specified NEC N34.2
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- with
- - cystocele -*see* Cystocele
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**Urethrorrhagia** N36.8
**Urethrorrhea** R36.9
**Urethrostomy**
- attention to Z43.6
- status Z93.6
**Urethrotrigonitis** -*see* Trigonitis
**Urethrovaginal** -*see* condition
**Urgency**
- fecal R15.2

- hypertensive -*see* Hypertension
- urinary R39.15
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**Uricemia (asymptomatic)** E79.0
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**Urination**
- frequent R35.0
- painful R30.9
**Urine**
- blood in -*see* Hematuria
- discharge, excessive R35.89
- enuresis, nonorganic origin F98.0
- extravasation R39.0
- frequency R35.0
- incontinence R32
- - nonorganic origin F98.0
- intermittent stream R39.198
- pus in N39.0
- retention or stasis R33.9
- - organic R33.8
- - - drug-induced R33.0
- - psychogenic F45.8
- secretion
- - deficient R34
- - excessive R35.89
- - frequency R35.0
- stream
- - intermittent R39.198
- - slowing R39.198
- - splitting R39.13
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**Urinoma, urethra** N36.8
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**Uronephrosis** -*see* Hydronephrosis
**Uropathy** N39.9
- obstructive N13.9
- - specified NEC N13.8
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- - specified NEC N13.8
- vesicoureteral reflux-associated -*see* Reflux, vesicoureteral
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**Urticaria** L50.9
- with angioneurotic edema T78.3
- - hereditary D84.1
- allergic L50.0
- cholinergic L50.5
- chronic L50.8
- cold, familial L50.2
- contact L50.6
- dermatographic L50.3
- due to
- - cold or heat L50.2
- - drugs L50.0
- - food L50.0

- - inhalants L50.0
- - plants L50.6
- - serum -*see also* Reaction, serum T80.69
- factitial L50.3
- familial cold M04.2
- giant T78.3
- - hereditary D84.1
- gigantea T78.3
- idiopathic L50.1
- larynx T78.3
- - hereditary D84.1
- neonatorum P83.88
- nonallergic L50.1
- papulosa (Hebra) L28.2
- pigmentosa D47.01
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- - of neonatal onset Q82.2
- - of newborn onset Q82.2
- recurrent periodic L50.8
- serum -*see also* Reaction, serum T80.69
- solar L56.3
- specified type NEC L50.8
- thermal (cold) (heat) L50.2
- vibratory L50.4
- xanthelasmoidea -*see* Urticaria pigmentosa

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- alcohol Z72.89
- - with
- - - intoxication F10.929
- - - sleep disorder F10.982
- - - withdrawal F10.939
- - - - with
- - - - - perceptual disturbance F10.932
- - - - delirium F10.931
- - - - uncomplicated F10.930
- - harmful -*see* Abuse, alcohol
- amphetamines -*see* Use, stimulant NEC
- caffeine -*see* Use, stimulant NEC
- cannabis F12.90
- - with
- - - anxiety disorder F12.980
- - - intoxication F12.929
- - - - with
- - - - - delirium F12.921
- - - - - perceptual disturbance F12.922
- - - - uncomplicated F12.920
- - - other specified disorder F12.988
- - - psychosis F12.959
- - - - delusions F12.950
- - - - hallucinations F12.951
- - - unspecified disorder F12.99
- - - withdrawal F12.93
- cocaine F14.90
- - with
- - - anxiety disorder F14.980
- - - intoxication F14.929
- - - - with
- - - - - delirium F14.921
- - - - - perceptual disturbance F14.922
- - - - uncomplicated F14.920

- - - other specified disorder F14.988
- - - psychosis F14.959
- - - - delusions F14.950
- - - - hallucinations F14.951
- - - sexual dysfunction F14.981
- - - sleep disorder F14.982
- - - unspecified disorder F14.99
- - - withdrawal F14.93
- - harmful -*see* Abuse, drug, cocaine
- drug(s) NEC F19.90
- - with sleep disorder F19.982
- - harmful -*see* Abuse, drug, by type
- hallucinogen NEC F16.90
- - with
- - - anxiety disorder F16.980
- - - intoxication F16.929
- - - - with
- - - - - delirium F16.921
- - - - uncomplicated F16.920
- - - mood disorder F16.94
- - - other specified disorder F16.988
- - - perception disorder (flashbacks) F16.983
- - - psychosis F16.959
- - - - delusions F16.950
- - - - hallucinations F16.951
- - - unspecified disorder F16.99
- - harmful -*see* Abuse, drug, hallucinogen NEC
- inhalants F18.90
- - with
- - - anxiety disorder F18.980
- - - intoxication F18.929
- - - - with delirium F18.921
- - - - uncomplicated F18.920
- - - mood disorder F18.94
- - - other specified disorder F18.988
- - - persisting dementia F18.97
- - - psychosis F18.959
- - - - delusions F18.950
- - - - hallucinations F18.951
- - - unspecified disorder F18.99
- - harmful -*see* Abuse, drug, inhalant
- methadone -*see* Use, opioid
- nonprescribed drugs F19.90
- - harmful -*see* Abuse, non-psychoactive substance
- opioid F11.90
- - with
- - - disorder F11.99
- - - - mood F11.94
- - - - sleep F11.982
- - - - specified type NEC F11.988
- - - intoxication F11.929
- - - - with
- - - - - delirium F11.921
- - - - - perceptual disturbance F11.922
- - - - uncomplicated F11.920
- - - withdrawal F11.93
- - harmful -*see* Abuse, drug, opioid
- patent medicines F19.90
- - harmful -*see* Abuse, non-psychoactive substance
- psychoactive drug NEC F19.90

- - with
- - - anxiety disorder F19.980
- - - intoxication F19.929
- - - - with
- - - - - delirium F19.921
- - - - - perceptual disturbance F19.922
- - - - uncomplicated F19.920
- - - mood disorder F19.94
- - - other specified disorder F19.988
- - - persisting
- - - - amnestic disorder F19.96
- - - - dementia F19.97
- - - psychosis F19.959
- - - - delusions F19.950
- - - - hallucinations F19.951
- - - sexual dysfunction F19.981
- - - sleep disorder F19.982
- - - unspecified disorder F19.99
- - - withdrawal F19.939
- - - - with
- - - - - delirium F19.931
- - - - - perceptual disturbance F19.932
- - - - uncomplicated F19.930
- - harmful -*see* Abuse, drug NEC, psychoactive NEC
- sedative, hypnotic, or anxiolytic F13.90
- - with
- - - anxiety disorder F13.980
- - - intoxication F13.929
- - - - with
- - - - - delirium F13.921
- - - - uncomplicated F13.920
- - - other specified disorder F13.988
- - - persisting
- - - - amnestic disorder F13.96
- - - - dementia F13.97
- - - psychosis F13.959
- - - - delusions F13.950
- - - - hallucinations F13.951
- - - sexual dysfunction F13.981
- - - sleep disorder F13.982
- - - unspecified disorder F13.99
- - harmful -*see* Abuse, drug, sedative, hypnotic, or anxiolytic
- stimulant NEC F15.90
- - with
- - - anxiety disorder F15.980
- - - intoxication F15.929
- - - - with
- - - - - delirium F15.921
- - - - - perceptual disturbance F15.922
- - - - uncomplicated F15.920
- - - mood disorder F15.94
- - - other specified disorder F15.988
- - - psychosis F15.959
- - - - delusions F15.950
- - - - hallucinations F15.951
- - - sexual dysfunction F15.981
- - - sleep disorder F15.982
- - - unspecified disorder F15.99
- - - withdrawal F15.93
- - harmful -*see* Abuse, drug, stimulant NEC

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- - with dependence -*see* Dependence, drug, nicotine
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- - harmful -*see* Abuse, drug, inhalant
**Usher-Senear disease or syndrome** L10.4
**Uta** B55.1
**Uteromegaly** N85.2
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**Uterovesical** -*see* condition
**Uveal** -*see* condition
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- acute -*see* Iridocyclitis, acute
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- due to toxoplasmosis (acquired) B58.09
- - congenital P37.1
- granulomatous -*see* Iridocyclitis, chronic
- heterochromic -*see* Cyclitis, Fuchs' heterochromic
- lens-induced -*see* Iridocyclitis, lens-induced
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- sympathetic H44.13-
- syphilitic (secondary) A51.43
- - congenital (early) A50.01
- - late A52.71
- tuberculous A18.54
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**Uveokeratitis** -*see* Iridocyclitis
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**Uvula** -*see* condition
**Uvulitis (acute) (catarrhal) (chronic) (membranous) (suppurative) (ulcerative)** K12.2

## V

**Vaccination (prophylactic)**
- complication or reaction -*see* Complications, vaccination
- delayed Z28.9
- encounter for Z23
- not done -*see* Immunization, not done, because (of)
**Vaccinia (generalized) (localized)** T88.1
- congenital P35.8
- without vaccination B08.011
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**Vagabond, vagabondage** Z59.00
**Vagabond's disease** B85.1
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- nonorganic F52.5
- psychogenic F52.5
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**Vaginitis (acute) (circumscribed) (diffuse) (emphysematous) (nonvenereal) (ulcerative)** N76.0
- with ectopic or molar pregnancy O08.0
- amebic A06.82
- atrophic, postmenopausal N95.2
- bacterial N76.0
- blennorrhagic (gonococcal) A54.02
- candidal B37.3
- chlamydial A56.02
- chronic N76.1
- due to Trichomonas (vaginalis) A59.01

- following ectopic or molar pregnancy O08.0
- gonococcal A54.02
- - with abscess (accessory gland) (periurethral) A54.1
- granuloma A58
- in (due to)
- - candidiasis B37.3
- - herpesviral (herpes simplex) infection A60.04
- - pinworm infection B80 *[N77.1]*
- monilial B37.3
- mycotic (candidal) B37.3
- postmenopausal atrophic N95.2
- puerperal (postpartum) O86.13
- senile (atrophic) N95.2
- subacute or chronic N76.1
- syphilitic (early) A51.0
- - late A52.76
- trichomonal A59.01
- tuberculous A18.18
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**Vagrancy** Z59.00
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- cerebral ventricle (communicating) in situ Z98.2
- cervix, internal os Q51.828
- congenital NEC -*see* Atresia, by site
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- with
- - complications NEC B01.89
- - encephalitis B01.11
- - encephalomyelitis B01.11
- - meningitis B01.0
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- - pneumonia B01.2
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- perineum I86.3
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**Varicose**
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- eczema -*see* Varix, leg, with, inflammation
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- - anus -*see also* Hemorrhoids K64.8
- - esophagus -*see* Varix, esophagus
- - inflamed or infected -*see* Varix, leg, with ulcer, with inflammation
- - nasal septum I86.8
- - perineum I86.3
- - scrotum I86.1
- - specified site NEC I86.8
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**Varix (lower limb)** I83.90
- with
- - bleeding I83.899
- - edema I83.899
- - inflammation I83.10
- - - with ulcer (venous) I83.209
- - pain I83.819
- - rupture I83.899
- - specified complication NEC I83.899
- - stasis dermatitis I83.10
- - - with ulcer (venous) I83.209
- - swelling I83.899
- - ulcer I83.009
- - - with inflammation I83.209
- aneurysmal I77.0
- asymptomatic I83.9-
- bladder I86.2
- broad ligament I86.2
- complicating
- - childbirth (lower extremity) O87.4
- - - anus or rectum O87.2
- - - genital (vagina, vulva or perineum) O87.8
- - pregnancy (lower extremity) O22.0-
- - - anus or rectum O22.4-
- - - genital (vagina, vulva or perineum) O22.1-
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- - bleeding I85.01
- - congenital Q27.8
- - in (due to)
- - - alcoholic liver disease I85.10
- - - - bleeding I85.11
- - - cirrhosis of liver I85.10
- - - - bleeding I85.11
- - - portal hypertension I85.10
- - - - bleeding I85.11
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- - - toxic liver disease I85.10
- - - - bleeding I85.11
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- - - bleeding I85.11
- gastric I86.4
- inflamed or infected I83.10
- - ulcerated I83.209
- labia (majora) I86.3
- leg (asymptomatic) I83.9-
- - with
- - - edema I83.899
- - - inflammation I83.10
- - - - with ulcer -*see* Varix, leg, with, ulcer, with inflammation by site
- - - pain I83.819
- - - specified complication NEC I83.899
- - - swelling I83.899
- - - ulcer I83.0-
- - - - with inflammation I83.2-
- - - - ankle I83.003
- - - - - with inflammation I83.203
- - - - calf I83.002
- - - - - with inflammation I83.202
- - - - foot NEC I83.005
- - - - - with inflammation I83.205
- - - - heel I83.004
- - - - - with inflammation I83.204
- - - - lower leg NEC I83.008
- - - - - with inflammation I83.208
- - - - midfoot I83.004
- - - - - with inflammation I83.204
- - - - thigh I83.001
- - - - - with inflammation I83.201
- - bilateral (asymptomatic) I83.93
- - - with
- - - - edema I83.893
- - - - pain I83.813
- - - - specified complication NEC I83.893
- - - - swelling I83.893
- - - - ulcer I83.0-
- - - - - with inflammation I83.209
- - left (asymptomatic) I83.92
- - - with
- - - - edema I83.892
- - - - pain I83.812
- - - - specified complication NEC I83.892
- - - - swelling I83.892
- - - - inflammation I83.12
- - - - - with ulcer -*see* Varix, leg, with, ulcer, with inflammation by site
- - - - ulcer I83.029
- - - - - with inflammation I83.229
- - - - - ankle I83.023
- - - - - - with inflammation I83.223
- - - - - calf I83.022
- - - - - - with inflammation I83.222
- - - - - foot NEC I83.025
- - - - - - with inflammation I83.225
- - - - - heel I83.024
- - - - - - with inflammation I83.224
- - - - - lower leg NEC I83.028
- - - - - - with inflammation I83.228

- - - - - midfoot I83.024
- - - - - - with inflammation I83.224
- - - - - thigh I83.021
- - - - - - with inflammation I83.221
- - right (asymptomatic) I83.91
- - - with
- - - - edema I83.891
- - - - pain I83.811
- - - - specified complication NEC I83.891
- - - - swelling I83.891
- - - - inflammation I83.11
- - - - - with ulcer -*see* Varix, leg, with, ulcer, with inflammation by site
- - - - ulcer I83.019
- - - - - with inflammation I83.219
- - - - - ankle I83.013
- - - - - - with inflammation I83.213
- - - - - calf I83.012
- - - - - - with inflammation I83.212
- - - - - foot NEC I83.015
- - - - - - with inflammation I83.215
- - - - - heel I83.014
- - - - - - with inflammation I83.214
- - - - - lower leg NEC I83.018
- - - - - - with inflammation I83.218
- - - - - midfoot I83.014
- - - - - - with inflammation I83.214
- - - - - thigh I83.011
- - - - - - with inflammation I83.211
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- - congenital Q27.8
- ovary I86.2
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**Vas deferentitis** N49.1
**Vasa previa** O69.4
- hemorrhage from, affecting newborn P50.0
**Vascular** -*see also* condition
- loop on optic papilla Q14.2
- spasm I73.9
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- allergic D69.0
- cryoglobulinemic D89.1
- disseminated I77.6
- hypocomplementemic M31.8
- kidney I77.89
- leukocytoclastic M31.0
- livedoid L95.0
- nodular L95.8
- retina H35.06-
- rheumatic -*see* Fever, rheumatic
- rheumatoid -*see* Rheumatoid, vasculitis
- skin (limited to) L95.9
- - specified NEC L95.8
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- - laceration -*see* Laceration, arm
- - puncture -*see* Puncture, arm
- auditory canal (external) (meatus) -*see* Wound, open, ear
- auricle, ear -*see* Wound, open, ear
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- - - puncture -*see* Puncture, back, lower
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- - - - - damage to nail S61.301
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- - - - damage to nail S61.308
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- - - - with damage to nail S61.307
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- - - with
- - - - damage to nail S61.308
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- - - - with damage to nail S61.303
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## Y

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## Z

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