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- - - - embolism (air) (amniotic fluid) (blood clot) (fat) (pulmonary) (septic) (soap) O04.7
- missed O02.1
- spontaneous —see Abortion (complete) (spontaneous)
- - threatened O20.0
- threatened (spontaneous) O20.0
- tubal O00.1
- Abortus fever** A23.1
- Aboulomania** F60.7
- Abrami's disease** D59.8
- Abramov-Fiedler myocarditis** (acute isolated myocarditis) I40.1
- Abrasion** T14.8
- 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-

Abruptio, 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 K35.3
- areola (acute) (chronic) (nonpuerperal) N61
- - 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

- - 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 Blepharconjunctivitis
- cartilage —see Disorder, cartilage, specified type NEC
- cecum K35.3
- 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 K20.8
- 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 K05.21
- gland, glandular (lymph) (acute) —see Lymphadenitis, acute
- gluteal (region) L02.31
- gonorrhoeal —see Gonococcus
- groin L02.214
- gum K05.21
- 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
- ileocecal K35.3
- ileostomy (bud) K94.12
- iliac (region) L02.214

- - fossa K35.3
- infraclavicular (fossa) —see Abscess, upper limb
- inguinal (region) L02.214
- - lymph gland or node L04.1
- intestine, intestinal NEC K63.0
- - rectal K61.1
- intra-abdominal (see *also* Abscess, peritoneum) K65.1
- - postoperative T81.4
- - - retroperitoneal K68.11
- intracranial G06.0
- intramammary —see Abscess, breast
- intraorbital —see Abscess, orbit
- intraperitoneal K65.1
- intrasphincteric (anus) K61.4
- intraspinal G06.1
- intratonsillar J36
- ischiorectal (fossa) K61.3
- 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 (choolangitic) (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
- - 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 T81.4
- 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 K05.21
- 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 K35.3
- pericardial I30.1
- pericecal K35.3
- pericemental K05.21
- pericholecystic —see Cholecystitis, acute
- pericoronar K05.21
- peridental K05.21
- perimetric (see also Disease, pelvis, inflammatory) N73.2
- perinephric, perinephritic —see Abscess, kidney
- perineum, perineal (superficial) L02.215
- - urethra N34.0
- periodontal (parietal) K05.21
- - 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
- periprostic N41.2
- perirectal K61.1
- perirenal (tissue) —see Abscess, kidney
- perisinuous (nose) —see Sinusitis
- peritoneum, peritoneal (perforated) (ruptured) K65.1
- - with appendicitis K35.3
- - pelvic
- - - female —see Peritonitis, pelvic, female
- - - male K65.1
- - postoperative T81.4
- - puerperal, postpartum, childbirth O85
- - tuberculous A18.31
- peritonsillar J36
- perityphlic K35.3
- 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 K35.3
- postlaryngeal J38.7
- postnasal J34.0
- postoperative (any site) T81.4

- - 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
- 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) K04.0
- 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 T81.4

- subarachnoid G06.2
- - brain G06.0
- - spinal cord G06.1
- subareolar —see Abscess, breast
- subcecal K35.3
- subcutaneous —see *also* Abscess, by site
- - pheomycotic (chromomycotic) B43.2
- subdiaphragmatic K65.1
- subdural G06.2
- - brain G06.0
- - - sequelae G09
- - spinal cord G06.1
- subgaleal L02.811
- subhepatic K65.1
- sublingual K12.2
- - gland K11.3
- submammary —see Abscess, breast
- submandibular (region) (space) (triangle) K12.2
- - gland K11.3
- submaxillary (region) L02.01
- - gland K11.3
- submental L02.01
- - gland K11.3
- subperiosteal —see Osteomyelitis, specified type NEC
- subphrenic K65.1
- - postoperative T81.4
- suburethral N34.0
- sudoriparous L75.8
- supraclavicular (fossa) —see Abscess, upper limb
- suprapelvic, acute N73.0
- suprarenal (capsule) (gland) E27.8
- sweat gland L74.8
- tear duct —see Inflammation, lacrimal, passages, acute
- temple L02.01
- temporal region L02.01
- temporosphenoidal G06.0
- tendon (sheath) M65.00
- - ankle M65.07-
- - foot M65.07-
- - forearm M65.03-
- - hand M65.04-
- - lower leg M65.06-
- - pelvic region M65.05-
- - shoulder region M65.01-
- - specified site NEC M65.08
- - thigh M65.05-
- - upper arm M65.02-
- testis N45.4
- thigh —see Abscess, lower limb
- thorax J86.9
- - with fistula J86.0
- throat J39.1
- thumb —see *also* Abscess, hand
- - nail —see Cellulitis, finger
- thymus (gland) E32.1
- thyroid (gland) E06.0
- toe (any) —see *also* Abscess, foot
- - nail —see Cellulitis, toe
- tongue (staphylococcal) K14.0
- tonsil (s) (lingual) J36

- tonsillopharyngeal J36
- tooth, teeth (root) K04.7
- - with sinus (alveolar) K04.6
- - supporting structures NEC K05.21
- trachea J39.8
- trunk L02.219
- - abdominal wall L02.211
- - back L02.212
- - chest wall L02.213
- - groin L02.214
- - perineum L02.215
- - umbilicus L02.216
- tubal —see Salpingitis
- tuberculous —see Tuberculosis, abscess
- tubo-ovarian —see Salpingo-oophoritis
- tunica vaginalis N49.1
- umbilicus L02.216
- upper
- - limb L02.41-
- - respiratory J39.8
- urethral (gland) N34.0
- urinary N34.0
- uterus, uterine (wall) —see *also* Endometritis
- - ligament (see *also* Disease, pelvis, inflammatory) N73.2
- - neck —see Cervicitis
- uvula K12.2
- vagina (wall) —see Vaginitis
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- 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 Q51.2
- 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 *a/so* 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 K59.8

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

Acholic jaundice (familial) (splenomegalic) —see *a/so* 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
- pipelicolic E72.3
- propionic E71.121
Acidity, gastric (high) K30
- psychogenic F45.8
Acidocytopenia —see Agranulocytosis
Acidocytosis D72.1
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
- - 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
- argininosuccinic E72.22
- 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

Acquired —see also condition

- immunodeficiency syndrome (AIDS) B20

Acrania Q00.0

Acroangiokeratitis I78.9

Acroasphyxia, chronic I73.89

Acrobystitis N47.7

Acrocephalopolysyndactyly Q87.0

Acrocephalosyndactyly Q87.0

Acrocephaly Q75.0

Acrochondrohyperplasia —see Syndrome, Marfan's

Acrocyanosis I73.8

- 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

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
- papilocystic
- - 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
- Adenofibrosis**
- breast —see Fibroadenosis, breast
- endometrioid N80.0
- Adenoiditis** (chronic) J35.02
- with tonsillitis J35.03
- acute J03.90
- - recurrent J03.91
- - specified organism NEC J03.80
- - - recurrent J03.81
- - staphylococcal J03.80
- - - recurrent J03.81
- - streptococcal J03.00
- - - recurrent J03.01
- Adenoids** —see condition
- Adenolipoma** —see Neoplasm, benign, by site
- Adenolipomatosis, Launois-Bensaude** E88.89
- Adenolymphoma**
- specified site —see Neoplasm, benign, by site

- unspecified site D11.9
- Adenoma** —see *a/so* Neoplasm, benign, by site
- acidophil
- - specified site —see Neoplasm, benign, by site
- - unspecified site D35.2
- acidophil-basophil, mixed
- - specified site —see Neoplasm, benign, by site
- - unspecified site D35.2
- adrenal (cortical) D35.00
- - clear cell D35.00
- - compact cell D35.00
- - glomerulosa cell D35.00
- - heavily pigmented variant D35.00
- - mixed cell D35.00
- alpha-cell
- - pancreas D13.7
- - specified site NEC —see Neoplasm, benign, by site
- - unspecified site D13.7
- alveolar D14.30
- apocrine
- - breast D24-
- - specified site NEC —see Neoplasm, skin, benign, by site
- - unspecified site D23.9
- basal cell D11.9
- 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
- - pancreas D13.7
- - specified site NEC —see Neoplasm, benign, by site
- - unspecified site D13.7
- bile duct D13.4
- - common D13.5
- - extrahepatic D13.5
- - intrahepatic D13.4
- - specified site NEC —see Neoplasm, benign, by site
- - unspecified site D13.4
- black D35.00
- bronchial D38.1
- - cylindroid type —see Neoplasm, lung, malignant
- ceruminous D23.2-
- chief cell D35.1
- chromophobe
- - specified site —see Neoplasm, benign, by site
- - unspecified site D35.2
- colloid
- - specified site —see Neoplasm, benign, by site
- - unspecified site D34
- duct
- eccrine, papillary —see Neoplasm, skin, benign
- endocrine, multiple
- - single specified site —see Neoplasm, uncertain behavior, by site
- - two or more specified sites D44-
- - unspecified site D44.9
- endometrioid —see *a/so* Neoplasm, benign
- - borderline malignancy —see Neoplasm, uncertain behavior, by site
- eosinophil

- - specified site —see Neoplasm, benign, by site
- - unspecified site D35.2
- fetal
- - specified site —see Neoplasm, benign, by site
- - unspecified site D34
- follicular
- - specified site —see Neoplasm, benign, by site
- - unspecified site D34
- hepatocellular D13.4
- Hurthle cell D34
- islet cell
- - pancreas D13.7
- - specified site NEC —see Neoplasm, benign, by site
- - unspecified site D13.7
- liver cell D13.4
- macrofollicular
- - specified site —see Neoplasm, benign, by site
- - unspecified site D34
- malignant, malignum —see Neoplasm, malignant, by site
- microcystic
- - pancreas D13.7
- - specified site NEC —see Neoplasm, benign, by site
- - unspecified site D13.7
- microfollicular
- - specified site —see Neoplasm, benign, by site
- - unspecified site D34
- mucoid cell
- - specified site —see Neoplasm, benign, by site
- - unspecified site D35.2
- multiple endocrine
- - single specified site —see Neoplasm, uncertain behavior, by site
- - two or more specified sites D44-
- - unspecified site D44.9
- nipple D24-
- papillary —see *also* Neoplasm, benign, by site
- - eccrine —see Neoplasm, skin, benign, by site
- Pick's tubular
- - specified site —see Neoplasm, benign, by site
- - unspecified site
- - - female D27.9
- - - male D29.20
- pleomorphic
- - carcinoma in —see Neoplasm, salivary gland, malignant
- - - specified site —see Neoplasm, malignant, by site
- - - unspecified site C08.9
- polypoid —see *also* Neoplasm, benign
- - adenocarcinoma in —see Neoplasm, malignant, by site
- - adenocarcinoma in situ —see Neoplasm, in situ, by site
- prostate —see Neoplasm, benign, prostate
- rete cell D29.20
- sebaceous —see Neoplasm, skin, benign
- Sertoli cell
- - specified site —see Neoplasm, benign, by site
- - unspecified site
- - - female D27.9
- - - male D29.20
- skin appendage —see Neoplasm, skin, benign
- sudoriferous gland —see Neoplasm, skin, benign
- sweat gland —see Neoplasm, skin, benign
- testicular

- - specified site —see Neoplasm, benign, by site
- - unspecified site
- - - female D27.9
- - - male D29.20
- tubular —see *also* Neoplasm, benign, by site
- - adenocarcinoma in —see Neoplasm, malignant, by site
- - adenocarcinoma in situ —see Neoplasm, in situ, by site
- - Pick's
- - - specified site —see Neoplasm, benign, by site
- - - unspecified site
- - - - female D27.9
- - - - male D29.20
- tubulovillous —see *also* Neoplasm, benign, by site
- - adenocarcinoma in —see Neoplasm, malignant, by site
- - adenocarcinoma in situ —see Neoplasm, in situ, by site
- villous —see Neoplasm, uncertain behavior, by site
- - adenocarcinoma in —see Neoplasm, malignant, by site
- - adenocarcinoma in situ —see Neoplasm, in situ, by site
- water-clear cell D35.1

Adenomatosis

- endocrine (multiple) E31.20
- - single specified site —see Neoplasm, uncertain behavior, by site
- erosive of nipple D24-
- pluriendocrine —see Adenomatosis, endocrine
- pulmonary D38.1
- - malignant —see Neoplasm, lung, malignant
- specified site —see Neoplasm, benign, by site
- unspecified site D12.6

Adenomatous

- goiter (nontoxic) E04.9
- - with hyperthyroidism —see Hyperthyroidism, with, goiter, nodular
- - toxic —see Hyperthyroidism, with, goiter, nodular

Adenomyoma —see *also* Neoplasm, benign, by site

- prostate —see Enlarged, prostate

Adenomyometritis N80.0

Adenomyosis N80.0

Adenopathy (lymph gland) R59.9

- generalized R59.1
- inguinal R59.0
- localized R59.0
- mediastinal R59.0
- mesentery R59.0
- syphilitic (secondary) A51.49
- tracheobronchial R59.0
- - tuberculous A15.4
- - - primary (progressive) A15.7
- tuberculous —see *also* Tuberculosis, lymph gland
- - tracheobronchial A15.4
- - - primary (progressive) A15.7

Adenosalpingitis —see Salpingitis

Adenosarcoma —see Neoplasm, malignant, by site

Adenosclerosis I88.8

Adenosis (sclerosing)**breast** —see Fibroadenosis, breast

Adenovirus, as cause of disease classified elsewhere B97.0

Adentia (complete) (partial) —see Absence, teeth

Adherent —see *also* Adhesions

- labia (minora) N90.89
- pericardium (nonrheumatic) I31.0
- - rheumatic I09.2
- placenta (with hemorrhage) O72.0

- - without hemorrhage O73.0
- prepuce, newborn N47.0
- scar (skin) L90.5
- tendon in scar L90.5
- Adhesions, adhesive** (postinfective) K66.0
- with intestinal obstruction K56.5
- abdominal (wall) —see Adhesions, peritoneum
- appendix K38.8
- bile duct (common) (hepatic) K83.8
- bladder (sphincter) N32.89
- bowel —see Adhesions, peritoneum
- cardiac I31.0
- - rheumatic I09.2
- cecum —see Adhesions, peritoneum
- cervicovaginal N88.1
- - congenital Q52.8
- - postpartal O90.89
- - - old N88.1
- cervix N88.1
- ciliary body NEC —see Adhesions, iris
- clitoris N90.89
- colon —see Adhesions, peritoneum
- common duct K83.8
- congenital —see *also* Anomaly, by site
- - fingers —see Syndactylism, complex, fingers
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- preputial, prepuce N47.5
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- heart —see Degeneration, myocardial
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- - - - complete Z44.01-
- - - - partial Z44.02-
- - - eye Z44.2
- - - leg Z44.10-
- - - - complete Z44.11-
- - - - partial Z44.12-
- - brain neuropacemaker Z46.2
- - - implanted Z45.42
- - breast
- - - implant Z45.81
- - - prosthesis (external) Z44.3
- - colostomy belt Z46.89
- - contact lenses Z46.0
- - cystostomy device Z46.6
- - dental prosthesis Z46.3
- - device NEC
- - - abdominal Z46.89
- - - implanted Z45.89
- - - - cardiac Z45.09

- - - - - defibrillator (with synchronous cardiac pacemaker) Z45.02
- - - - - pacemaker Z45.018
- - - - - pulse generator Z45.010
- - - - hearing device Z45.328
- - - - - bone conduction Z45.320
- - - - - cochlear Z45.321
- - - - infusion pump Z45.1
- - - - nervous system Z45.49
- - - - - CSF drainage Z45.41
- - - - - hearing device —see Admission, adjustment, device, implanted, hearing device
- - - - - neuropacemaker Z45.42
- - - - - visual substitution Z45.31
- - - - specified NEC Z45.89
- - - - vascular access Z45.2
- - - - visual substitution Z45.31
- - - nervous system Z46.2
- - - - implanted —see Admission, adjustment, device, implanted, nervous system
- - - orthodontic Z46.4
- - - prosthetic Z44.9
- - - - arm —see Admission, adjustment, artificial, arm
- - - - breast Z44.3
- - - - dental Z46.3
- - - - eye Z44.2
- - - - leg —see Admission, adjustment, artificial, leg
- - - - specified type NEC Z44.8
- - - substitution
- - - - auditory Z46.2
- - - - - implanted —see Admission, adjustment, device, implanted, hearing device
- - - - nervous system Z46.2
- - - - - implanted —see Admission, adjustment, device, implanted, nervous system
- - - - visual Z46.2
- - - - - implanted Z45.31
- - - urinary Z46.6
- - hearing aid Z46.1
- - - implanted —see Admission, adjustment, device, implanted, hearing device
- - ileostomy device Z46.89
- - intestinal appliance or device NEC Z46.89
- - neuropacemaker (brain) (peripheral nerve) (spinal cord) Z46.2
- - - implanted Z45.42
- - orthodontic device Z46.4
- - orthopedic (brace) (cast) (device) (shoes) Z46.89
- - pacemaker
- - - cardiac Z45.018
- - - - pulse generator Z45.010
- - - nervous system Z46.2
- - - - implanted Z45.42
- - portacath (port-a-cath) Z45.2
- - prosthesis 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
- aftercare (see *also* Aftercare) Z51.89
- - postpartum
- - - immediately after delivery Z39.0
- - - routine follow-up Z39.2
- - radiation therapy (antineoplastic) Z51.0

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- - artificial vagina Z43.7
- - colostomy Z43.3
- - cystostomy Z43.5
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- - gastrostomy Z43.1
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- - with
- - - hemorrhagic disorder D68.312
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- - with
- - - hemorrhagic disorder D68.312
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- - - hemorrhagic disorder D68.312
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- - - hemorrhagic disorder D68.312
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 - - - specified disease NEC I69.820
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 - bronchus Q32.4
 - cementum K00.4
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Apophysitis (bone) —see *a/so* Osteochondropathy

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- bizarre R46.1

- specified NEC R46.89
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- intestine (epiploic) Q43.8
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Appendicitis (pneumococcal) (retrocecal) K37

- with
 - perforation or rupture K35.2
 - peritoneal abscess K35.3
 - peritonitis NEC K35.3
 - generalized (with perforation or rupture) K35.2
 - localized (with perforation or rupture) K35.3
 - acute (catarrhal) (fulminating) (gangrenous) (obstructive) (retrocecal) (suppurative) K35.80
 - with
 - peritoneal abscess K35.3
 - peritonitis NEC K35.3
 - generalized (with perforation or rupture) K35.2
 - localized (with perforation or rupture) K35.3
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 - chronic (recurrent) K36
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 - gangrenous —see Appendicitis, acute
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 - neurogenic K36
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 - subacute (adhesive) K36
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 - female Q50.5
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- excessive R63.2
- lack or loss (see *also* Anorexia) R63.0
 - nonorganic origin F50.8
 - psychogenic F50.8
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Apple peel syndrome Q41.1

Apprehension state F41.1

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Approximal wear K03.0

Apraxia (classic) (ideational) (ideokinetic) (ideomotor) (motor) (verbal) R48.2

- following
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 - cerebral infarction I69.390
 - intracerebral hemorrhage I69.190
 - nontraumatic intracranial hemorrhage NEC I69.290

- - - specified disease NEC I69.890
- - - subarachnoid hemorrhage I69.090
- oculomotor, congenital H51.8
- Aptyalism** K11.7
- Apudoma** —see Neoplasm, uncertain behavior, by site
- Aqueous misdirection** H40.83-
- Arabicum elephantiasis** —see Infestation, filarial
- Arachnitis** —see Meningitis
- Arachnodactyly** —see Syndrome, Marfan's
- Arachnoiditis** (acute) (adhesive) (basal) (brain) (cerebrospinal) —see Meningitis
- Arachnophobia** F40.210
- Arboencephalitis, Australian** A83.4
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- ARC** (AIDS-related complex) B20
- Arches** —see condition
- Arcuate uterus** Q51.810
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- Arcus** (cornea)**senilis** —see Degeneration, cornea, senile
- Arc-welder's lung** J63.4
- Areflexia** R29.2
- Areola** —see condition
- Argentaffinoma** —see *also* Neoplasm, uncertain behavior, by site
- malignant —see Neoplasm, malignant, by site
- syndrome E34.0
- Argininemia** E72.21
- Arginosuccinic aciduria** E72.22
- Argyll Robertson phenomenon, pupil or syndrome** (syphilitic) A52.19
- atypical H57.09
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- Argyria, argyriasis**
- conjunctival H11.13-
- from drug or medicament —see Table of Drugs and Chemicals, by substance
- Argyrosis, conjunctival** H11.13-
- Arhinencephaly** Q04.1
- Ariboflavinosis** E53.0
- Arm** —see condition
- Arnold-Chiari disease, obstruction or syndrome** (type II) Q07.00
- with
- - hydrocephalus Q07.02
- - - with spina bifida Q07.03
- - spina bifida Q07.01
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- type IV Q04.8
- Aromatic amino-acid metabolism disorder** E70.9
- specified NEC E70.8
- Arousals, confusional** G47.51
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- cardiac I46.9
- - complicating
- - - abortion —see Abortion, by type, complicated by, cardiac arrest
- - - anesthesia (general) (local) or other sedation —see Table of Drugs and Chemicals, by drug,
- - - - in labor and delivery O74.2
- - - - in pregnancy O29.11-
- - - - postpartum, puerperal O89.1
- - - delivery (cesarean) (instrumental) O75.4
- - due to
- - - cardiac condition I46.2
- - - specified condition NEC I46.8
- - intraoperative I97.71-

- - newborn P29.81
- - postprocedural I97.12-
- - - obstetric procedure O75.4
- cardiorespiratory —see Arrest, cardiac
- circulatory —see Arrest, cardiac
- deep transverse O64.0
- development or growth
- - bone —see Disorder, bone, development or growth
- - child R62.50
- - tracheal rings Q32.1
- epiphyseal
- - complete
- - - femur M89.15-
- - - humerus M89.12-
- - - tibia M89.16-
- - - ulna M89.13-
- - forearm M89.13-
- - - specified NEC M89.13-
- - - ulna —see Arrest, epiphyseal, by type, ulna
- - lower leg M89.16-
- - - specified NEC M89.168
- - - tibia —see Arrest, epiphyseal, by type, tibia
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- - - femur M89.15-
- - - humerus M89.12-
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- legal, anxiety concerning Z65.3
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- - newborn P28.81
- sinus I45.5
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- - specified site —see Neoplasm, benign, by site
- - unspecified site
- - - female D27.9
- - - male D29.20
- malignant
- - specified site —see Neoplasm, malignant, by site
- - unspecified site
- - - female C56.9
- - - male C62.90
- specified site —see Neoplasm, uncertain behavior, by site
- unspecified site
- - female D39.10
- - male D40.10

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- block I45.9
- extrasystolic I49.49
- newborn
- - bradycardia P29.12
- - occurring before birth P03.819

- - - before onset of labor P03.810
- - - during labor P03.811
- - tachycardia P29.11
- psychogenic F45.8
- specified NEC I49.8
- vagal R55
- ventricular re-entry I47.0
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- Arsenical pigmentation** L81.8
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- Arsenism** —see Poisoning, arsenic
- Arterial** —see condition
- Arteriofibrosis** —see Arteriosclerosis
- Arteriolar sclerosis** —see Arteriosclerosis
- Arteriolith** —see Arteriosclerosis
- Arteriolitis** I77.6
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- Arteriolo sclerosis** —see Arteriosclerosis
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- Arteriopathy** I77.9
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- bypass graft
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- - extremities —see Arteriosclerosis, extremities, bypass graft
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- cerebral I67.2
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- coronary (artery) I25.10
- - due to
- - - calcified coronary lesion (severely) I25.84
- - - lipid rich plaque I25.83
- - bypass graft I25.810
- - - with
- - - - angina pectoris I25.709
- - - - - with documented spasm I25.701
- - - - - specified type NEC I25.708
- - - - - unstable I25.700
- - - - ischemic chest pain I25.709
- - - autologous artery I25.810
- - - - with
- - - - - angina pectoris I25.729
- - - - - - with documented spasm I25.721
- - - - - - specified type I25.728
- - - - - - unstable I25.720
- - - - - ischemic chest pain I25.729
- - - autologous vein I25.810
- - - - with
- - - - - angina pectoris I25.719
- - - - - - with documented spasm I25.711
- - - - - - specified type I25.718
- - - - - - unstable I25.710

- ischemic chest pain I25.719
- nonautologous biological I25.810
- with
- angina pectoris I25.739
- with documented spasm I25.731
- specified type I25.738
- unstable I25.730
- ischemic chest pain I25.739
- specified type NEC I25.810
- with
- angina pectoris I25.799
- with documented spasm I25.791
- specified type I25.798
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- ischemic chest pain I25.799
- native vessel
- with
- angina pectoris I25.119
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- unstable I25.110
- ischemic chest pain I25.119
- transplanted heart I25.811
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- with
- angina pectoris I25.769
- with documented spasm I25.761
- specified type I25.768
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- ischemic chest pain I25.769
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- with
- angina pectoris I25.759
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- specified type I25.758
- unstable I25.750
- ischemic chest pain I25.759
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- intermittent claudication I70.419
- rest pain (and intermittent claudication) I70.429
- bilateral I70.403
- with
- gangrene (and intermittent claudication, rest pain and ulcer) I70.463
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- left I70.402
- with
- gangrene (and intermittent claudication, rest pain and ulcer) I70.462
- intermittent claudication I70.412
- rest pain (and intermittent claudication) I70.422
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- calf I70.442
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----- right I70.401
----- with
----- gangrene (and intermittent claudication, rest pain and ulcer) I70.461
----- intermittent claudication I70.411
----- rest pain (and intermittent claudication) I70.421
----- ulceration (and intermittent claudication and rest pain) I70.439
----- ankle I70.433
----- calf I70.432
----- foot site NEC I70.435
----- heel I70.434
----- lower leg NEC I70.438
----- midfoot I70.434
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----- specified type NEC I70.499
----- specified NEC I70.408
----- with
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----- intermittent claudication I70.418
----- rest pain (and intermittent claudication) I70.428
----- ulceration (and intermittent claudication and rest pain) I70.45
----- specified type NEC I70.498
--- leg I70.309
---- with
---- gangrene (and intermittent claudication, rest pain and ulcer) I70.369
---- intermittent claudication I70.319
---- rest pain (and intermittent claudication) I70.329
---- bilateral I70.303
---- with
---- gangrene (and intermittent claudication, rest pain and ulcer) I70.363
---- intermittent claudication I70.313
---- rest pain (and intermittent claudication) I70.323
---- specified type NEC I70.393
---- left I70.302
---- with
---- gangrene (and intermittent claudication, rest pain and ulcer) I70.362
---- intermittent claudication I70.312
---- rest pain (and intermittent claudication) I70.322
---- ulceration (and intermittent claudication and rest pain) I70.349
----- ankle I70.343
----- calf I70.342
----- foot site NEC I70.345
----- heel I70.344
----- lower leg NEC I70.348
----- midfoot I70.344
----- thigh I70.341
----- specified type NEC I70.392
---- right I70.301
---- with
---- gangrene (and intermittent claudication, rest pain and ulcer) I70.361
---- intermittent claudication I70.311
---- rest pain (and intermittent claudication) I70.321
---- ulceration (and intermittent claudication and rest pain) I70.339
----- ankle I70.333
----- calf I70.332

----- foot site NEC I70.335
 ----- heel I70.334
 ----- lower leg NEC I70.338
 ----- midfoot I70.334
 ----- thigh I70.331
 ----- specified type NEC I70.391
 ----- specified type NEC I70.399
 --- nonautologous biological graft I70.509
 --- leg I70.509
 ----- with
 ----- gangrene (and intermittent claudication, rest pain and ulcer) I70.569
 ----- intermittent claudication I70.519
 ----- rest pain (and intermittent claudication) I70.529
 ----- bilateral I70.503
 ----- with
 ----- gangrene (and intermittent claudication, rest pain and ulcer) I70.563
 ----- intermittent claudication I70.513
 ----- rest pain (and intermittent claudication) I70.523
 ----- specified type NEC I70.593
 ----- left I70.502
 ----- with
 ----- gangrene (and intermittent claudication, rest pain and ulcer) I70.562
 ----- intermittent claudication I70.512
 ----- rest pain (and intermittent claudication) I70.522
 ----- ulceration (and intermittent claudication and rest pain) I70.549
 ----- ankle I70.543
 ----- calf I70.542
 ----- foot site NEC I70.545
 ----- heel I70.544
 ----- lower leg NEC I70.548
 ----- midfoot I70.544
 ----- thigh I70.541
 ----- specified type NEC I70.592
 ----- right I70.501
 ----- with
 ----- gangrene (and intermittent claudication, rest pain and ulcer) I70.561
 ----- intermittent claudication I70.511
 ----- rest pain (and intermittent claudication) I70.521
 ----- ulceration (and intermittent claudication and rest pain) I70.539
 ----- ankle I70.533
 ----- calf I70.532
 ----- foot site NEC I70.535
 ----- heel I70.534
 ----- lower leg NEC I70.538
 ----- midfoot I70.534
 ----- thigh I70.531
 ----- specified type NEC I70.591
 ----- specified type NEC I70.599
 --- specified NEC I70.508
 ----- with
 ----- gangrene (and intermittent claudication, rest pain and ulcer) I70.568
 ----- intermittent claudication I70.518
 ----- rest pain (and intermittent claudication) I70.528
 ----- ulceration (and intermittent claudication and rest pain) I70.55
 ----- specified type NEC I70.598
 --- nonbiological graft I70.609
 --- leg I70.609
 ----- with
 ----- gangrene (and intermittent claudication, rest pain and ulcer) I70.669
 ----- intermittent claudication I70.619

----- rest pain (and intermittent claudication) I70.629
----- bilateral I70.603
----- with
----- gangrene (and intermittent claudication, rest pain and ulcer) I70.663
----- intermittent claudication I70.613
----- rest pain (and intermittent claudication) I70.623
----- specified type NEC I70.693
----- left I70.602
----- with
----- gangrene (and intermittent claudication, rest pain and ulcer) I70.662
----- intermittent claudication I70.612
----- rest pain (and intermittent claudication) I70.622
----- ulceration (and intermittent claudication and rest pain) I70.649
----- ankle I70.643
----- calf I70.642
----- foot site NEC I70.645
----- heel I70.644
----- lower leg NEC I70.648
----- midfoot I70.644
----- thigh I70.641
----- specified type NEC I70.692
----- right I70.601
----- with
----- gangrene (and intermittent claudication, rest pain and ulcer) I70.661
----- intermittent claudication I70.611
----- rest pain (and intermittent claudication) I70.621
----- ulceration (and intermittent claudication and rest pain) I70.639
----- ankle I70.633
----- calf I70.632
----- foot site NEC I70.635
----- heel I70.634
----- lower leg NEC I70.638
----- midfoot I70.634
----- thigh I70.631
----- specified type NEC I70.691
----- specified type NEC I70.699
----- specified NEC I70.608
----- with
----- gangrene (and intermittent claudication, rest pain and ulcer) I70.668
----- intermittent claudication I70.618
----- rest pain (and intermittent claudication) I70.628
----- ulceration (and intermittent claudication and rest pain) I70.65
----- specified type NEC I70.698
--- specified graft NEC I70.709
---- leg I70.709
----- with
----- gangrene (and intermittent claudication, rest pain and ulcer) I70.769
----- intermittent claudication I70.719
----- rest pain (and intermittent claudication) I70.729
----- bilateral I70.703
----- with
----- gangrene (and intermittent claudication, rest pain and ulcer) I70.763
----- intermittent claudication I70.713
----- rest pain (and intermittent claudication) I70.723
----- specified type NEC I70.793
----- left I70.702
----- with
----- gangrene (and intermittent claudication, rest pain and ulcer) I70.762
----- intermittent claudication I70.712
----- rest pain (and intermittent claudication) I70.722

- ulceration (and intermittent claudication and rest pain) I70.749
- ankle I70.743
- calf I70.742
- foot site NEC I70.745
- heel I70.744
- lower leg NEC I70.748
- midfoot I70.744
- thigh I70.741
- specified type NEC I70.792
- right I70.701
- with
- gangrene (and intermittent claudication, rest pain and ulcer) I70.761
- intermittent claudication I70.711
- rest pain (and intermittent claudication) I70.721
- ulceration (and intermittent claudication and rest pain) I70.739
- ankle I70.733
- calf I70.732
- foot site NEC I70.735
- heel I70.734
- lower leg NEC I70.738
- midfoot I70.734
- thigh I70.731
- specified type NEC I70.791
- specified type NEC I70.799
- specified NEC I70.708
- with
- gangrene (and intermittent claudication, rest pain and ulcer) I70.768
- intermittent claudication I70.718
- rest pain (and intermittent claudication) I70.728
- ulceration (and intermittent claudication and rest pain) I70.75
- specified type NEC I70.798
- specified NEC I70.308
- with
- gangrene (and intermittent claudication, rest pain and ulcer) I70.368
- intermittent claudication I70.318
- rest pain (and intermittent claudication) I70.328
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- with
- gangrene (and intermittent claudication, rest pain and ulcer) I70.269
- intermittent claudication I70.219
- rest pain (and intermittent claudication) I70.229
- bilateral I70.203
- with
- gangrene (and intermittent claudication, rest pain and ulcer) I70.263
- intermittent claudication I70.213
- rest pain (and intermittent claudication) I70.223
- specified type NEC I70.293
- left I70.202
- with
- gangrene (and intermittent claudication, rest pain and ulcer) I70.262
- intermittent claudication I70.212
- rest pain (and intermittent claudication) I70.222
- ulceration (and intermittent claudication and rest pain) I70.249
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- calf I70.242
- foot site NEC I70.245
- heel I70.244
- lower leg NEC I70.248

- - - - - midfoot I70.244
- - - - - thigh I70.241
- - - - specified type NEC I70.292
- - - right I70.201
- - - - with
- - - - - gangrene (and intermittent claudication, rest pain and ulcer) I70.261
- - - - - intermittent claudication I70.211
- - - - - rest pain (and intermittent claudication) I70.221
- - - - - ulceration (and intermittent claudication and rest pain) I70.239
- - - - - ankle I70.233
- - - - - calf I70.232
- - - - - foot site NEC I70.235
- - - - - heel I70.234
- - - - - lower leg NEC I70.238
- - - - - midfoot I70.234
- - - - - thigh I70.231
- - - - specified type NEC I70.291
- - - specified type NEC I70.299
- - specified site NEC I70.208
- - - with
- - - - gangrene (and intermittent claudication, rest pain and ulcer) I70.268
- - - - intermittent claudication I70.218
- - - - rest pain (and intermittent claudication) I70.228
- - - - ulceration (and intermittent claudication and rest pain) I70.25
- - - specified type NEC I70.298
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- kidney —see Hypertension, kidney
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- - - - ankle M11.87-
- - - - elbow M11.82-
- - - - foot joint M11.87-
- - - - hand joint M11.84-
- - - - hip M11.85-
- - - - knee M11.86-
- - - - multiple sites M11.8-
- - - - shoulder M11.81-
- - - - vertebrae M11.88
- - - - wrist M11.83-
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- - enteritis, infectious NEC (see also category M01) A09
- - - specified organism NEC (see also category M01) A08.8
- - erythema
- - - multiforme (see also subcategory M14.8-) L51.9
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- - gout —see Gout, idiopathic
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- - hemoglobinopathy NEC D58.2 [M36.3]
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- - - spine —see Spondylopathy, infective
- - infectious disease NEC —see category M01
- - leprosy (see also category M01) A30.9

- - leukemia NEC C95.9- [M36.1]
- - lipoid dermatoarthritis E78.81
- - Lyme disease A69.23
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- - 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
- - specified bacteria NEC —see Arthritis, pyogenic, bacterial NEC
- - sporotrichosis B42.82
- - syringomyelia G95.0
- - thalassemia NEC D56.9 [M36.3]
- - tuberculosis —see Tuberculosis, arthritis
- - typhoid fever A01.04
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- - spine —see Spondylopathy, infective
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- - 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-
- - - vertebrae M08.48
- - - wrist M08.43-
- - psoriatic L40.54
- - rheumatoid —see Arthritis, rheumatoid, juvenile
- - shoulder M08.91-
- - 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
- - - vertebrae M08.88
- - - 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
- - syringomyelic G95.0
- ochronotic (see *also* subcategory M14.8-) E70.29
- palindromic (any site) —see Rheumatism, palindromic
- pneumococcal M00.10
- - ankle M00.17-
- - elbow M00.12-
- - foot joint —see Arthritis, pneumococcal, ankle
- - hand joint M00.14-
- - hip M00.15-
- - knee M00.16-
- - multiple site M00.19
- - shoulder M00.11-
- - vertebra M00.18
- - wrist M00.13-
- postdysenteric —see Arthropathy, postdysenteric
- postmeningococcal A39.84
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- primary progressive —see *also* Arthritis, specified form NEC
- - spine —see Spondylitis, ankylosing
- psoriatic L40.50
- purulent (any site except spine) —see Arthritis, pyogenic or pyemic
- - spine —see Spondylopathy, infective
- pyogenic or pyemic (any site except spine) M00.9
- - bacterial NEC M00.80
- - - ankle M00.87-
- - - 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-
- - pneumococcal —see Arthritis, pneumococcal
- - spine —see Spondylopathy, infective
- - staphylococcal —see Arthritis, staphylococcal
- - streptococcal —see Arthritis, streptococcal NEC
- - - pneumococcal —see Arthritis, pneumococcal
- reactive —see Reiter's disease
- rheumatic —see *also* Arthritis, rheumatoid
- - acute or subacute —see Fever, rheumatic

- rheumatoid M06.9
- - with
- - - carditis —see Rheumatoid, carditis
- - - endocarditis —see Rheumatoid, carditis
- - - heart involvement NEC —see Rheumatoid, carditis
- - - 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
- - - splenadenomegaly and leukopenia —see Felty's syndrome
- - - vasculitis —see Rheumatoid, vasculitis
- - - visceral involvement NEC —see Rheumatoid, arthritis, with involvement of organs NEC
- - juvenile (with or without rheumatoid factor) M08.00
- - - ankle M08.07-
- - - elbow M08.02-
- - - foot joint M08.07-
- - - hand joint M08.04-
- - - hip M08.05-
- - - knee M08.06-
- - - multiple site M08.09
- - - shoulder M08.01-
- - - 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-
- - - 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-
- - - - vertebra —see Spondylitis, ankylosing
- - - - wrist M05.83-
- - - without organ involvement M05.70
- - - - ankle M05.77-
- - - - elbow M05.72-
- - - - foot joint M05.77-
- - - - hand joint M05.74-
- - - - hip M05.75-
- - - - knee M05.76-
- - - - multiple sites M05.79
- - - - shoulder M05.71-
- - - - 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-
- - - vertebra M06.88
- - - wrist M06.83-
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- rubella B06.82
- scorbutic (see *also* subcategory M14.8-) E54
- senile or senescent —see Osteoarthritis
- septic (any site except spine) —see Arthritis, pyogenic or pyemic
- - spine —see Spondylopathy, infective
- serum (nontherapeutic) (therapeutic) —see Arthropathy, postimmunization
- specified form NEC M13.80
- - ankle M13.87-
- - 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-
- spine —see *also* Spondylopathy, inflammatory
- - infectious or infective NEC —see Spondylopathy, infective
- - Marie-Strümpell —see Spondylitis, ankylosing
- - pyogenic —see Spondylopathy, infective
- - rheumatoid —see Spondylitis, ankylosing
- - traumatic (old) —see Spondylopathy, traumatic
- - tuberculous A18.01
- staphylococcal M00.00
- - ankle M00.07-
- - 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-
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AVRT (atrioventricular nodal re-entrant tachycardia) I47.1

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Balancing side interference M26.56

Balanitis (circinata) (erosiva) (gangrenosa) (phagedenic) (vulgaris) N48.1

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- candidal B37.42
- due to *Haemophilus ducreyi* A57
- gonococcal (acute) (chronic) A54.09
- xerotica obliterans N48.0
- Balanoposthitis** N47.6
- gonococcal (acute) (chronic) A54.09
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- Balanorrhagia** —see Balanitis
- Balantidiasis, balantidiosis** A07.0
- Bald tongue** K14.4
- Baldness** —see *also* Alopecia
- male-pattern —see Alopecia, androgenic
- Balkan grippe** A78
- Balloon disease** —see Effect, adverse, high altitude
- Balo's disease** (concentric sclerosis) G37.5
- Bamberger-Marie disease** —see Osteoarthropathy, hypertrophic, specified type NEC
- Bancroft's filariasis** B74.0
- Band (s)**
- adhesive —see Adhesions, peritoneum
- anomalous or congenital —see *also* Anomaly, by site
- - heart (atrial) (ventricular) Q24.8
- - intestine Q43.3
- - omentum Q43.3
- cervix N88.1
- constricting, congenital Q79.8
- gallbladder (congenital) Q44.1
- intestinal (adhesive) —see Adhesions, peritoneum
- obstructive
- - intestine K56.5
- - peritoneum K56.5
- periappendiceal, congenital Q43.3
- peritoneal (adhesive) —see Adhesions, peritoneum
- uterus N73.6
- - internal N85.6
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- Bandemia** D72.825
- Bandl's ring** (contraction), **complicating delivery** O62.4
- Bangkok hemorrhagic fever** A91
- Bang's disease** (*brucella abortus*) A23.1
- Bankruptcy, anxiety concerning** Z59.8
- Bannister's disease** T78.3
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- Banti's disease or syndrome** (with cirrhosis) (with portal hypertension) K76.6
- Bar, median, prostate** —see Enlargement, enlarged, prostate
- Barcoo disease or rot** —see Ulcer, skin
- Barlow's disease** E54
- Barodontalgia** T70.29
- Baron Münchhausen syndrome** —see Disorder, factitious
- Barosinusitis** T70.1
- Barotitis** T70.0
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- otitic T70.0
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- Barraquer** (-Simons) disease or syndrome (progressive lipodystrophy) E88.1
- Barré-Guillain disease or syndrome** G61.0
- Barré-Liéou syndrome** (posterior cervical sympathetic) M53.0
- Barrel chest** M95.4
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- esophagus K22.70
- - with dysplasia K22.719
- - - high grade K22.711
- - - low grade K22.710
- - without dysplasia K22.70
- syndrome —see Barrett's, esophagus
- ulcer K22.10
- - with bleeding K22.11
- - without bleeding K22.10
- Bársony** (-Polgár) (-Teschendorf) syndrome (corkscrew esophagus) K22.4
- Bartholinitis** (suppurating) N75.8
- gonococcal (acute) (chronic) (with abscess) A54.1
- Barth syndrome** E78.71
- Bartonellosis** A44.9
- cutaneous A44.1
- mucocutaneous A44.1
- specified NEC A44.8
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- Barton's fracture** S52.56-
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- Basan's** (hidrotic)**ectodermal dysplasia** Q82.4
- Baseball finger** —see Dislocation, finger
- Basedow's disease** (exophthalmic goiter) —see Hyperthyroidism, with, goiter
- Basic** —see condition
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- Bason's** (hidrotic)**ectodermal dysplasia** Q82.4
- Basopenia** —see Agranulocytosis
- Basophilia** D72.824
- Basophilism** (cortico-adrenal) (Cushing's) (pituitary) E24.0
- Bassen-Kornzweig disease or syndrome** E78.6
- Bat ear** Q17.5
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- disease B08.1
- purpura (senile) D69.2
- Bathing cramp** T75.1
- Bathophobia** F40.248
- Batten** (-Mayou)**disease** E75.4
- retina E75.4 [H36]
- Batten-Steinert syndrome** G71.11
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- Batley Mycobacterium infection** A31.0
- Battle exhaustion** F43.0
- Battledore placenta** O43.19-
- Baumgarten-Cruveilhier cirrhosis, disease or syndrome** K74.69
- Bauxite fibrosis** (of lung) J63.1
- Bayle's disease** (general paresis) A52.17
- Bazin's disease** (primary) (tuberculous) A18.4
- Beach ear** —see Swimmer's, ear
- Beaded hair** (congenital) Q84.1
- Béal conjunctivitis or syndrome** B30.2
- Beard's disease** (neurasthenia) F48.8
- Beat** (s)
- atrial, premature I49.1
- ectopic I49.49
- elbow —see Bursitis, elbow
- escaped, heart I49.49
- hand —see Bursitis, hand
- knee —see Bursitis, knee

- premature I49.40
- - atrial I49.1
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Beau's

- disease or syndrome —see Degeneration, myocardial
- lines (transverse furrows on fingernails) L60.4

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Beck's syndrome (anterior spinal artery occlusion) I65.8

Becker's

- cardiomyopathy I42.8
- disease
- - idiopathic mural endomyocardial disease I42.3
- - myotonia congenita, recessive form G71.12
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Beckwith-Wiedemann syndrome Q87.3

Bed confinement status Z74.01

Bed sore —see Ulcer, pressure, by site

Bedbug bite (s) —see Bite(s), by site, superficial, insect

Bedclothes, asphyxiation or suffocation by —see Asphyxia, traumatic, due to, mechanical, trapped

Bednar's

- aphthae K12.0
- tumor —see Neoplasm, malignant, by site

Bedridden Z74.01

Bedsore —see Ulcer, pressure, by site

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Beer drinker's heart (disease) I42.6

Begbie's disease (exophthalmic goiter) —see Hyperthyroidism, with, goiter

Behavior

- antisocial
- - adult Z72.811
- - child or adolescent Z72.810
- disorder, disturbance —see Disorder, conduct
- disruptive —see Disorder, conduct
- drug seeking Z72.89
- inexplicable R46.2
- marked evasiveness R46.5
- obsessive-compulsive R46.81
- overactivity R46.3
- poor responsiveness R46.4
- self-damaging (life-style) Z72.89
- sleep-incompatible Z72.821
- slowness R46.4
- specified NEC R46.89
- strange (and inexplicable) R46.2
- suspiciousness R46.5
- type A pattern Z73.1
- undue concern or preoccupation with stressful events R46.6
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Behçet's disease or syndrome M35.2

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Bejel A65

Bekhterev's syndrome —see Spondylitis, ankylosing

Belching —see Eructation

Bell's

- mania F30.8
- palsy, paralysis G51.0

- - infant or newborn P11.3
- spasm G51.3
- Bence Jones albuminuria or proteinuria NEC** R80.3
- Bends** T70.3
- Benedikt's paralysis or syndrome** G46.3
- Benign** —see *a/so* condition
- prostatic hyperplasia —see Hyperplasia, prostate
- Bennett's fracture** (displaced) S62.21-
- Benson's disease** —see Deposit, crystalline
- Bent**
- back (hysterical) F44.4
- nose M95.0
- - congenital Q67.4
- Bereavement** (uncomplicated) Z63.4
- Bergeron's disease** (hysterical chorea) F44.4
- Berger's disease** —see Nephropathy, IgA
- Beriberi** (dry) E51.11
- heart (disease) E51.12
- polyneuropathy E51.11
- wet E51.12
- - involving circulatory system E51.11
- Berlin's disease or edema** (traumatic) S05.8X-
- Berlock** (berloque)**dermatitis** L56.2
- Bernard-Horner syndrome** G90.2
- Bernard-Soulier disease or thrombopathia** D69.1
- Bernhardt** (-Roth)**disease** —see Mononeuropathy, lower limb, meralgia paresthetica
- Bernheim's syndrome** —see Failure, heart, congestive
- Bertielliasis** B71.8
- Berylliosis** (lung) J63.2
- Besnier-Boeck** (-Schaumann)**disease** —see Sarcoidosis
- Besnier's**
- lupus pernio D86.3
- prurigo L20.0
- Bestiality** F65.89
- Best's disease** H35.50
- Beta-mercaptolactate-cysteine disulfiduria** E72.09
- Betalipoproteinemia, broad or floating** E78.2
- Betting and gambling** Z72.6
- pathological (compulsive) F63.0
- Bezoar** T18.9
- intestine T18.3
- stomach T18.2
- Bezold's abscess** —see Mastoiditis, acute
- Bianchi's syndrome** R48.8
- Bicornate or bicornis uterus** Q51.3
- in pregnancy or childbirth O34.59-
- - causing obstructed labor O65.5
- Bicuspid aortic valve** Q23.1
- Biedl-Bardet syndrome** Q87.89
- Bielschowsky** (-Jansky)**disease** E75.4
- Biermer's** (pernicious)**anemia or disease** D51.0
- Biett's disease** L93.0
- Bifid** (congenital)
- apex, heart Q24.8
- clitoris Q52.6
- kidney Q63.8
- nose Q30.2
- patella Q74.1
- scrotum Q55.29
- toe NEC Q74.2

- tongue Q38.3
- ureter Q62.8
- uterus Q51.3
- uvula Q35.7

Biforis uterus (suprasimplex) Q51.3

Bifurcation (congenital)

- gallbladder Q44.1
- kidney pelvis Q63.8
- renal pelvis Q63.8
- rib Q76.6
- tongue, congenital Q38.3
- trachea Q32.1
- ureter Q62.8
- urethra Q64.74
- vertebra Q76.49

Big spleen syndrome D73.1

Bigeminal pulse R00.8

Bilateral —see condition

Bile

- duct —see condition
- pigments in urine R82.2

Bilharziasis —see *also* Schistosomiasis

- chyluria B65.0
- cutaneous B65.3
- galacturia B65.0
- hematochyluria B65.0
- intestinal B65.1
- lipemia B65.9
- lipuria B65.0
- oriental B65.2
- piarhemia B65.9
- pulmonary NOS B65.9 [J99]
- - pneumonia B65.9 [J17]
- tropical hematuria B65.0
- vesical B65.0

Biliary —see condition

Bilirubin metabolism disorder E80.7

- 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, penis
- 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 *a/so* 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 *a/so* 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-
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 - - - with
 - - - - damage to nail S91.25-
 - - superficial NEC S90.47-
 - - - great S90.47-
 - - - insect S90.46-
 - - - - great S90.46-
- tongue S01.552
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 - - superficial NEC S10.17
 - - - insect S10.16
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- umbilical region S31.155
- uvula —see Bite, oral cavity
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- vocal cords S11.035
 - - superficial NEC S10.17
 - - - insect S10.16
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 - - superficial NEC S30.874

- - - insect S30.864
- wrist S61.55-
- - superficial NEC S60.87-
- - - insect S60.86-
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- 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
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- Blackfan-Diamond anemia or syndrome** (congenital hypoplastic anemia) D61.01
- Blackhead** L70.0
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- Blast** (air) (hydraulic) (immersion) (underwater)
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- - abdomen or thorax —see Injury, by site
- - ear (acoustic nerve trauma) —see Injury, nerve, acoustic, specified type NEC
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- Blastoma** —see Neoplasm, malignant, by site
- pulmonary —see Neoplasm, lung, malignant
- Blastomycosis, blastomycotic** B40.9
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- cutaneous B40.3
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- Bleb** (s) R23.8
- emphysematous (lung) (solitary) J43.9
- endophthalmitis H59.43
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- - newborn P25.8
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- Bleeding** —see *also* Hemorrhage
- anal K62.5

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- capillary I78.8
- - puerperal O72.2
- contact (postcoital) N93.0
- due to uterine subinvolution N85.3
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- gastrointestinal K92.2
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- intermenstrual (regular) N92.3
- - irregular N92.1
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- irregular N92.6
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- newborn, intraventricular —see Newborn, affected by, hemorrhage, intraventricular
- nipple N64.59
- nose R04.0
- ovulation N92.3
- postclimacteric N95.0
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- postoperative —see Complication, postprocedural, hemorrhage
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- 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 of functional N93.8
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Blennorrhagia, blennorrhagic —see Gonorrhoea

Blennorrhoea (acute) (chronic) —see *also* Gonorrhoea

- inclusion (neonatal) (newborn) P39.1
- lower genitourinary tract (gonococcal) A54.00
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- herpes zoster B02.39
- left H01.006
- - lower H01.005
- - upper H01.004
- right H01.003
- - lower H01.002
- - upper H01.001
- squamous H01.029
- - left H01.026
- - - lower H01.025

- - - upper H01.024
- - right H01.023
- - - lower H01.022
- - - upper H01.021
- ulcerative H01.019
- - left H01.016
- - - lower H01.015
- - - upper H01.014
- - right H01.013
- - - lower H01.012
- - - upper H01.011
- 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) H54.0
- 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

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- 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
- vagina S30.824
- vocal cords S10.12
- vulva S30.824
- wrist S60.82-

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
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- - 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
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- myocardial —see Block, heart
- nodal I45.5
- organ or site, congenital NEC —see Atresia, by site
- portal (vein) I81
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- sinoatrial I45.5
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- trifascicular I45.3
- tubal N97.1
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Blockage —see Obstruction

Blocq's disease F44.4

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- constituents, abnormal R78.9
- disease D75.9
- donor —see Donor, blood
- dyscrasia D75.9
- - with
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- - - ectopic pregnancy O08.1
- - - molar pregnancy O08.1
- - following ectopic or molar pregnancy O08.1
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- - puerperal, postpartum O72.3
- flukes NEC —see Schistosomiasis
- in
- - feces K92.1
- - - occult R19.5
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- mole O02.0
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- - fluctuating I99.8
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- - - borderline R03.0
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- staining cornea —see Pigmentation, cornea, stromal
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- 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
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- Blood-forming organs, disease** D75.9
- Bloodgood's disease** —see Mastopathy, cystic
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- dome cyst (breast) —see Cyst, breast
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- Blueness** —see Cyanosis
- Blues, postpartal** O90.6
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- Blurring, visual** H53.8
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- Bockhart's impetigo** L01.02
- Bodechtel-Guttman disease** (subacute sclerosing panencephalitis) A81.1
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- 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
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- - joint, except knee —see Loose, body, joint
- - - knee M23.4-
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- - adult
- - - 19 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
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- - - 26.0-26.9 Z68.26
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- - - 28.0-28.9 Z68.28
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- - - 30.0-30.9 Z68.30
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- - - 32.0-32.9 Z68.32
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- - - 37.0-37.9 Z68.37
- - - 38.0-38.9 Z68.38
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- Natal B55.1
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- Bone** —see condition
- Bonnevie-Ullrich syndrome** Q87.1
- 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
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- Bothriocephalus latus infestation** B70.0
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- Bouba** —see Yaws
- Bouchard's nodes** (with arthropathy) M15.2
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- Bourneville's disease** Q85.1
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- Bovine heart** —see Hypertrophy, cardiac
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 - dermatosis (precancerous) —see Neoplasm, skin, in situ
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 - - epidermoid carcinoma-in-situ —see Neoplasm, skin, in situ
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- Bowing**
 - femur —see *also* Deformity, limb, specified type NEC, thigh
 - - congenital Q68.3
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 - - congenital Q68.4
 - forearm —see Deformity, limb, specified type NEC, forearm
 - leg (s), long bones, congenital Q68.5
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 - - arterial graft NEC —see Complication, cardiovascular device, mechanical, vascular
 - - breast (implant) T85.41
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 - - electronic (electrode) (pulse generator) (stimulator)
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- left T22.012
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- 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, lower, limb
- 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
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- 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, unspecified degree, by site
- 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
- stomach T28.2
- temple —see Burn, head
- testis —see Burn, genital organs, external, male
- thigh T24.019

- 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
- thorax (external) —see Burn, trunk
- throat (meaning pharynx) T28.0
- thumb (s) T23.019
- 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
- toe T25.039
- first degree T25.139
- left T25.032
- first degree T25.132
- second degree T25.232
- third degree T25.332
- right T25.031
- first degree T25.131
- second degree T25.231
- third degree T25.331
- second degree T25.239
- third degree T25.339
- tongue T28.0
- tonsil (s) T28.0
- trachea T27.0
- with lung T27.1
- trunk T21.00
- abdominal wall —see Burn, abdominal wall
- anus —see Burn, buttock
- axilla —see Burn, upper limb
- back —see Burn, back
- breast —see Burn, chest wall
- buttock —see Burn, buttock

- - chest wall —see Burn, chest wall
- - first degree T21.10
- - flank —see Burn, abdominal wall
- - genital
 - - - 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
- - third degree T21.30
- - upper back —see Burn, back, upper
- - vulva —see Burn, genital organs, external, female
- unspecified site with extent of body surface involved specified
 - - less than 10 per cent T31.0
 - - 10-19 per cent (0-9 percent third degree) T31.10
 - - - with 10-19 percent third degree T31.11
 - - 20-29 per cent (0-9 percent third degree) T31.20
 - - - with
 - - - - 10-19 percent third degree T31.21
 - - - - 20-29 percent third degree T31.22
 - - 30-39 per cent (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 per cent (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 per cent (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 per cent (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 per cent (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 per cent (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 per cent 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
- upper limb T22.00
- - above elbow —see Burn, above elbow
- - axilla —see Burn, axilla
- - elbow —see Burn, elbow
- - first degree T22.10
- - forearm —see Burn, forearm
- - 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
- - scapular region —see Burn, scapular region
- - second degree T22.20
- - shoulder —see Burn, shoulder
- - third degree T22.30
- - wrist —see Burn, wrist
- uterus T28.3
- vagina T28.3
- vulva —see Burn, genital organs, external, female
- wrist T23.079
- - first degree T23.179
- - left T23.072

- - - first degree T23.172
- - - second degree T23.272
- - - third degree T23.372
- - multiple sites with hand 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
- - right T23.071
- - - first degree T23.171
- - - second degree T23.271
- - - third degree T23.371
- - second degree T23.279
- - third degree T23.379

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Burning

- feet syndrome E53.9
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Burn-out (state) Z73.0

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- ankle —see Enthesopathy, lower limb, ankle, specified type NEC
- calcaneal —see Enthesopathy, foot, specified type NEC
- collateral ligament, tibial —see Bursitis, tibial collateral
- due to use, overuse, pressure —see *also* Disorder, soft tissue, due to use, specified type NEC
- - specified NEC —see Disorder, soft tissue, due to use, specified NEC
- Duplay's M75.0
- elbow NEC M70.3-
- - olecranon M70.2-
- finger —see Disorder, soft tissue, due to use, specified type NEC, hand
- foot —see Enthesopathy, foot, specified type NEC
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- hand M70.1-
- hip NEC M70.7-
- - trochanteric M70.6-
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- - abscess —see Abscess, bursa
- - ankle M71.17-
- - elbow M71.12-
- - foot M71.17-
- - hand M71.14-
- - hip M71.15-
- - knee M71.16-
- - multiple sites M71.19
- - shoulder M71.11-
- - specified site NEC M71.18
- - wrist M71.13-
- ischial —see Bursitis, hip

- knee NEC M70.5-
- - prepatellar M70.4-
- occupational NEC —see *also* Disorder, soft tissue, due to, use
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- pharyngeal J39.1
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- - ankle M06.27-
- - elbow M06.22-
- - foot joint M06.27-
- - hand joint M06.24-
- - hip M06.25-
- - knee M06.26-
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- - shoulder M06.21-
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- shoulder M75.5-
- - adhesive —see Capsulitis, adhesive
- specified NEC M71.50
- - ankle M71.57-
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- - elbow M71.52-
- - foot M71.57-
- - hand M71.54-
- - hip M71.55-
- - knee M71.56-
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- - specified site NEC M71.58
- - tibial collateral M76.4-
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- - elbow M71.82-
- - foot M71.87-
- - hand M71.84-
- - hip M71.85-
- - knee M71.86-
- - multiple sites M71.89
- - shoulder M71.81-
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- Biskra B55.1

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- - - hand M61.44-
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- appendix K38.1
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- - - calculus of gallbladder —see Calculus, gallbladder and bile duct
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- - - - with
- - - - - cholecystitis —see Calculus, bile duct, with cholecystitis
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- - - - acute K80.32
- - - - - with
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- - - - chronic K80.34
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- - specified NEC K80.80
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- common duct (bile) —see Calculus, bile duct
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- Caliectasis** N28.89
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- - - - unspecified site (female) C50.91-
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- - with lobular
- - - specified site —see Neoplasm, malignant, by site
- - - - unspecified site (female) C50.91-
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- - - - specified site —see Neoplasm, malignant, by site
- - - - - unspecified site (female) C50.91-
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- - - specified site —see Neoplasm, malignant
- - - - unspecified site (female) C50.91-
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- - - specified site —see Neoplasm, malignant
- - - unspecified site (female) C50.91-
- - - - male C50.92-
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- - - specified site —see Neoplasm, malignant
- - - unspecified site (female) C50.91-
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- - - - unspecified site (female) C50.91-
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- - - specified site NEC —see Neoplasm, in situ, by site
- - - unspecified site (female) D05.1-
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- - 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-
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- medullary
- - with
- - - amyloid stroma
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- - - - unspecified site (female) C50.91-
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- - - breast D05.1-
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- - - - 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
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- - - with invasion
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- - - breast D05.1-
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- - - unspecified site D05.1-
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- - - - specified site —see Neoplasm, malignant, by site
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- - - unspecified site C56.9
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- - specified site —see Neoplasm, malignant, by site
- - unspecified site C56.9
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- - unspecified site D05.1-
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- - breast D05.0-
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- - rectum S36.62
- - small intestine —see Injury, intestine, small, contusion
- - specified organ NEC S36.892
- - spleen —see Contusion, spleen
- - stomach S36.32
- iris (eye) —see Contusion, eyeball
- jaw S00.83
- jejunum S36.428
- kidney S37.01-
- - major (greater than 2 cm) S37.02-
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- knee S80.0-
- labium (majus) (minus) S30.23
- lacrimal apparatus, gland or sac S05.8X-
- larynx S10.0
- leg (lower) S80.1-
- - knee —see Contusion, knee
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- mesentery S36.892
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- - adrenal gland S37.812
- - bladder S37.22
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- - kidney —see Contusion, kidney
- - ovary —see Contusion, ovary
- - prostate S37.822
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- - urethra S37.32
- - uterus S37.62
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- penis S30.21
- perineum
- - female S30.23
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- periocular area S00.1-
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- pharynx S10.0
- pinna —see Contusion, ear
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- - 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

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- 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
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- - - third degree T25.711
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- - third degree T25.719
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- - first degree T22.549
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- - - 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
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- - upper T21.43
- - - first degree T21.53
- - - second degree T21.63
- - - third degree T21.73
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- - second degree T21.65
- - third degree T21.75
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- - 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
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- cornea (and conjunctiva) T26.6-
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- - 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
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- - 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
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- entire body —see Corrosion, multiple body regions
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- epiglottis T27.4
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- - less than 10 per cent T32.0
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- - 20-29 per cent (0-9 percent third degree) T32.20
- - - with
- - - - 10-19 percent third degree T32.21
- - - - 20-29 percent third degree T32.22
- - 30-39 per cent (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 per cent (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 per cent (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 per cent (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 per cent (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
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- - - - 60-69 percent third degree T32.76
- - - - 70-79 percent third degree T32.77
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- - - with
- - - - 10-19 percent third degree T32.81
- - - - 20-29 percent third degree T32.82
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- - - - 80-89 percent third degree T32.88
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- - - 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
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- - - - 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
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- - 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 *a/so* 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
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- 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

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- congenital Q24.9

Cycle

- anovulatory N97.0
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- psychogenic F50.8

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- Fuchs' heterochromic H20.81-
- granulomatous —see Iridocyclitis, chronic

- lens-induced —see Iridocyclitis, lens-induced
- posterior H30.2-
- Cycloid personality** F34.0
- Cyclophoria** H50.54
- Cycloopia, 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** R82.99
- Cynanche**
- diphtheritic A36.2
- tonsillaris J36
- Cynophobia** F40.218
- Cynorexia** R63.2
- Cyphosis** —see Kyphosis
- Cyprus fever** —see Brucellosis
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- 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-
- 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
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- 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-
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- - sebaceous —see Dysplasia, mammary, specified type NEC
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- bronchogenic (mediastinal) (sequestration) J98.4
- - congenital Q33.0
- buccal K09.8
- bulbourethral gland N36.8
- bursa, bursal NEC M71.30
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- - ankle M71.37-
- - elbow M71.32-

- - foot M71.37-
- - hand M71.34-
- - hip M71.35-
- - multiple sites M71.39
- - pharyngeal J39.2
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- - shoulder M71.31-
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- calcifying odontogenic D16.5
- - upper jaw (bone) (maxilla) D16.4
- canal of Nuck (female) N94.89
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- cavum septi pellucidi —see Cyst, brain
- celomic (pericardium) Q24.8
- cerebellopontine (angle) —see Cyst, brain
- cerebellum —see Cyst, brain
- cerebral —see Cyst, brain
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- cervix NEC N88.8
- - embryonic Q51.6
- - nabothian N88.8
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- choledochus, congenital Q44.4
- chorion O41.8X-
- choroid plexus G93.0
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- - epiglottis Q31.8
- - esophagus Q39.8
- - fallopian tube Q50.4
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- - - more than one (multiple) Q61.02
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- - - - - 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
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- - vulva Q52.79
- conjunctiva H11.44-
- cornea H18.89-
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- - albicans N83.29
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- Dandy-Walker Q03.1
- - with spina bifida —see Spina bifida
- dental (root) K04.8
- - developmental K09.0
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- - with malignant transformation C56.-
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- - - 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
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- - odontogenic K09.0
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- epiglottis J38.7
- epiphysis cerebri E34.8
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- ethmoid sinus J34.1
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- eye NEC H57.8
- - congenital Q15.8
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- - - lower H02.825
- - - upper H02.824
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- - nabothian N88.8
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- - - specified NEC L72.8
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- - intra-abdominal D18.03
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- - - female Q50.5
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- - - - testicular Q55.29
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- hymen N89.8
- - embryonic Q52.4
- hypopharynx J39.2
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- - external area or site (skin) NEC L72.0
- - iris —see Cyst, iris, implantation
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- - vulva N90.7
- incisive canal K09.1
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- intestine (large) (small) K63.89
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- intrasellar E23.6
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- jaw (bone) M27.40
- - aneurysmal M27.49
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- 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
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- - - acquired N28.1
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- lip (gland) K13.0
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- - - testicular Q55.29
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- - - developmental (nonodontogenic) K09.1
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- - 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
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- - pseudomucinous D27.9
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- - serous N83.20
- - specified NEC N83.29
- - theca lutein (hemorrhagic) N83.1
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- paranephric N28.1
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- pericardial (congenital) Q24.8
- - acquired (secondary) I31.8
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- peripelvic (lymphatic) N28.1
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- porencephalic Q04.6
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- pupillary, miotic H21.27-
- radicular (residual) K04.8
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- rectum (epithelium) (mucous) K62.89
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- - breast —see Dysplasia, mammary, specified type NEC
- - eyelid —see Cyst, eyelid
- - genital organ NEC
- - - female N94.89
- - - male N50.8
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- - epidermal, epidermoid L72.0
- - epithelial L72.0
- - eyelid —see Cyst, eyelid
- - genital organ NEC
- - - female N90.7
- - - male N50.8
- - inclusion L72.0
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- - sebaceous L72.3
- - sweat gland or duct L74.8
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- - kidney N28.1
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- - embryonic Q52.4
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- - female Q50.5
- - male Q55.4

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- 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

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- endometrioid D27.9
- - borderline malignancy D39.1-
- - malignant C56.-
- mucinous
- - specified site —see Neoplasm, benign, by site
- - unspecified site D27.9
- serous
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- 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
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- - - - 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
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- nervous system (congenital) Q07.9
- nipple (congenital) Q83.9

- - acquired N64.89
- nose (acquired) (cartilage) M95.0
- - bone (turbinate) M95.0
- - congenital Q30.9
- - - bent or squashed Q67.4
- - saddle M95.0
- - - syphilitic A50.57
- - septum (acquired) J34.2
- - - congenital Q30.8
- - sinus (wall) (congenital) Q30.8
- - - acquired M95.0
- - syphilitic (congenital) A50.57
- - - late A52.73
- ocular muscle (congenital) Q10.3
- - acquired —see Strabismus, mechanical
- opticociliary vessels (congenital) Q13.2
- orbit (eye) (acquired) H05.30
- - atrophy —see Atrophy, orbit
- - congenital Q10.7
- - due to
- - - bone disease NEC H05.32-
- - - trauma or surgery H05.33-
- - enlargement —see Enlargement, orbit
- - exostosis —see Exostosis, orbit
- organ of Corti (congenital) Q16.5
- ovary (congenital) Q50.39
- - acquired N83.8
- oviduct, acquired N83.8
- palate (congenital) Q38.5
- - acquired M27.8
- - cleft (congenital) —see Cleft, palate
- pancreas (congenital) Q45.3
- - acquired K86.8
- parathyroid (gland) Q89.2
- parotid (gland) (congenital) Q38.4
- - acquired K11.8
- patella (acquired) —see Disorder, patella, specified NEC
- pelvis, pelvic (acquired) (bony) M95.5
- - with disproportion (fetopelvic) O33.0
- - - causing obstructed labor O65.0
- - congenital Q74.2
- - rachitic sequelae (late effect) E64.3
- penis (glans) (congenital) Q55.69
- - acquired N48.89
- pericardium (congenital) Q24.8
- - acquired —see Pericarditis
- pharynx (congenital) Q38.8
- - acquired J39.2
- pinna, acquired —see *a/so* Disorder, pinna, deformity
- - congenital Q17.9
- pituitary (congenital) Q89.2
- posture —see Dorsopathy, deforming
- prepuce (congenital) Q55.69
- - acquired N47.8
- prostate (congenital) Q55.4
- - acquired N42.89
- pupil (congenital) Q13.2
- - acquired —see Abnormality, pupillary
- pylorus (congenital) Q40.3
- - acquired K31.89

- rachitic (acquired), old or healed E64.3
- radius (acquired) —see *also* Deformity, limb, forearm
 - - congenital Q68.8
- rectum (congenital) Q43.9
 - - acquired K62.89
- reduction (extremity) (limb), congenital (see *also* condition and site) Q73.8
 - - brain Q04.3
 - - lower —see Defect, reduction, lower limb
 - - upper —see Defect, reduction, upper limb
- renal —see Deformity, kidney
- respiratory system (congenital) Q34.9
- rib (acquired) M95.4
 - - congenital Q76.6
 - - - cervical Q76.5
- rotation (joint) (acquired) —see Deformity, limb, specified site NEC
 - - congenital Q74.9
 - - hip —see Deformity, limb, specified type NEC, thigh
 - - - congenital Q65.89
- sacroiliac joint (congenital) Q74.2
 - - acquired —see subcategory M43.8
- sacrum (acquired) —see subcategory M43.8
- saddle
 - - back —see Lordosis
 - - nose M95.0
 - - - syphilitic A50.57
- salivary gland or duct (congenital) Q38.4
 - - acquired K11.8
- scapula (acquired) M95.8
 - - congenital Q68.8
- scrotum (congenital) —see *also* Malformation, testis and scrotum
 - - acquired N50.8
- seminal vesicles (congenital) Q55.4
 - - acquired N50.8
- septum, nasal (acquired) J34.2
- shoulder (joint) (acquired) —see Deformity, limb, upper arm
 - - congenital Q74.0
 - - contraction —see Contraction, joint, shoulder
- sigmoid (flexure) (congenital) Q43.9
 - - acquired K63.89
- skin (congenital) Q82.9
- skull (acquired) M95.2
 - - congenital Q75.8
 - - - with
 - - - - anencephaly Q00.0
 - - - - encephalocele —see Encephalocele
 - - - - hydrocephalus Q03.9
 - - - - with spina bifida —see Spina bifida, by site, with hydrocephalus
 - - - - microcephaly Q02
- soft parts, organs or tissues (of pelvis)
 - - in pregnancy or childbirth NEC O34.8-
 - - - causing obstructed labor O65.5
- spermatic cord (congenital) Q55.4
 - - acquired N50.8
 - - - torsion —see Torsion, spermatic cord
- spinal —see Dorsopathy, deforming
 - - column (acquired) —see Dorsopathy, deforming
 - - congenital Q67.5
 - - cord (congenital) Q06.9
 - - - acquired G95.89
 - - nerve root (congenital) Q07.9

- spine (acquired) —see also Dorsopathy, deforming
- - congenital Q67.5
- - rachitic E64.3
- - specified NEC —see Dorsopathy, deforming, specified NEC
- spleen
- - acquired D73.89
- - congenital Q89.09
- Sprengel's (congenital) Q74.0
- sternocleidomastoid (muscle), congenital Q68.0
- sternum (acquired) M95.4
- - congenital NEC Q76.7
- stomach (congenital) Q40.3
- - acquired K31.89
- submandibular gland (congenital) Q38.4
- submaxillary gland (congenital) Q38.4
- - acquired K11.8
- talipes —see Talipes
- testis (congenital) —see also Malformation, testis and scrotum
- - acquired N44.8
- - - torsion —see Torsion, testis
- thigh (acquired) —see also Deformity, limb, thigh
- - congenital NEC Q68.8
- thorax (acquired) (wall) M95.4
- - congenital Q67.8
- - sequelae of rickets E64.3
- thumb (acquired) —see also Deformity, finger
- - congenital NEC Q68.1
- thymus (tissue) (congenital) Q89.2
- thyroid (gland) (congenital) Q89.2
- - cartilage Q31.8
- - - acquired J38.7
- tibia (acquired) —see also Deformity, limb, specified type NEC, lower leg
- - congenital NEC Q68.8
- - saber (syphilitic) A50.56
- toe (acquired) M20.6-
- - congenital Q66.9
- - hallux rigidus M20.2-
- - hallux valgus M20.1-
- - hallux varus M20.3-
- - hammer toe M20.4-
- - specified NEC M20.5X-
- tongue (congenital) Q38.3
- - acquired K14.8
- tooth, teeth K00.2
- trachea (rings) (congenital) Q32.1
- - acquired J39.8
- transverse aortic arch (congenital) Q25.4
- tricuspid (leaflets) (valve) I07.8
- - atresia or stenosis Q22.4
- - Ebstein's Q22.5
- trunk (acquired) M95.8
- - congenital Q89.9
- ulna (acquired) —see also Deformity, limb, forearm
- - congenital NEC Q68.8
- urachus, congenital Q64.4
- ureter (opening) (congenital) Q62.8
- - acquired N28.89
- urethra (congenital) Q64.79
- - acquired N36.8
- urinary tract (congenital) Q64.9

- - urachus Q64.4
- uterus (congenital) Q51.9
- - acquired N85.8
- uvula (congenital) Q38.5
- vagina (acquired) N89.8
- - congenital Q52.4
- valgus NEC M21.00
- - ankle M21.07-
- - elbow M21.02-
- - hip M21.05-
- - knee M21.06-
- valve, valvular (congenital) (heart) Q24.8
- - acquired —see Endocarditis
- varus NEC M21.10
- - ankle M21.17-
- - elbow M21.12-
- - hip M21.15
- - knee M21.16-
- - tibia —see Osteochondrosis, juvenile, tibia
- vas deferens (congenital) Q55.4
- - acquired N50.8
- vein (congenital) Q27.9
- - great Q26.9
- vertebra —see Dorsopathy, deforming
- vertical talus (congenital) Q66.80
- - left foot Q66.82
- - right foot Q66.81
- vesicourethral orifice (acquired) N32.89
- - congenital NEC Q64.79
- vessels of optic papilla (congenital) Q14.2
- visual field (contraction) —see Defect, visual field
- vitreous body, acquired H43.89
- vulva (congenital) Q52.79
- - acquired N90.89
- wrist (joint) (acquired) —see *also* Deformity, limb, forearm
- - congenital Q68.8
- - contraction —see Contraction, joint, wrist

Degeneration, degenerative

- adrenal (capsule) (fatty) (gland) (hyaline) (infectious) E27.8
- amyloid (*see also* Amyloidosis) E85.9
- anterior cornua, spinal cord G12.29
- anterior labral S43.49-
- aorta, aortic I70.0
- - fatty I77.89
- aortic valve (heart) —see Endocarditis, aortic
- arteriovascular —see Arteriosclerosis
- artery, arterial (atheromatous) (calcareous) —see *also* Arteriosclerosis
- - cerebral, amyloid E85.4 [I68.0]
- - medial —see Arteriosclerosis, extremities
- articular cartilage NEC —see Derangement, joint, articular cartilage, by site
- atheromatous —see Arteriosclerosis
- basal nuclei or ganglia G23.9
- - specified NEC G23.8
- bone NEC —see Disorder, bone, specified type NEC
- brachial plexus G54.0
- brain (cortical) (progressive) G31.9
- - alcoholic G31.2
- - arteriosclerotic I67.2
- - childhood G31.9
- - - specified NEC G31.89

- - cystic G31.89
- - - congenital Q04.6
- - in
- - - alcoholism G31.2
- - - beriberi E51.2
- - - cerebrovascular disease I67.9
- - - congenital hydrocephalus Q03.9
- - - - with spina bifida —see *also* Spina bifida
- - - Fabry-Anderson disease E75.21
- - - Gaucher's disease E75.22
- - - Hunter's syndrome E76.1
- - - lipidosis
- - - - cerebral E75.4
- - - - generalized E75.6
- - - mucopolysaccharidosis —see Mucopolysaccharidosis
- - - myxedema E03.9 [G32.89]
- - - neoplastic disease (see *also* Neoplasm) D49.6 [G32.89]
- - - Niemann-Pick disease E75.249 [G32.89]
- - - sphingolipidosis E75.3 [G32.89]
- - - vitamin B12 deficiency E53.8 [G32.89]
- - senile NEC G31.1
- breast N64.89
- Bruch's membrane —see Degeneration, choroid
- capillaries (fatty) I78.8
- - amyloid E85.8 [I79.8]
- cardiac —see *also* Degeneration, myocardial
- - valve, valvular —see Endocarditis
- cardiorenal —see Hypertension, cardiorenal
- cardiovascular —see *also* Disease, cardiovascular
- - renal —see Hypertension, cardiorenal
- cerebellar NOS G31.9
- - alcoholic G31.2
- - primary (hereditary) (sporadic) G11.9
- cerebral —see Degeneration, brain
- cerebrovascular I67.9
- - due to hypertension I67.4
- cervical plexus G54.2
- cervix N88.8
- - due to radiation (intended effect) N88.8
- - - adverse effect or misadventure N99.89
- chamber angle H21.21-
- changes, spine or vertebra —see Spondylosis
- chorioretinal —see *also* Degeneration, choroid
- - hereditary H31.20
- choroid (colloid) (drusen) H31.10-
- - atrophy —see Atrophy, choroidal
- - hereditary —see Dystrophy, choroidal, hereditary
- ciliary body H21.22-
- cochlear —see subcategory H83.8
- combined (spinal cord) (subacute) E53.8 [G32.0]
- - with anemia (pernicious) D51.0 [G32.0]
- - - due to dietary vitamin B12 deficiency D51.3 [G32.0]
- - in (due to)
- - - vitamin B12 deficiency E53.8 [G32.0]
- - - - anemia D51.9 [G32.0]
- conjunctiva H11.10
- - concretions —see Concretion, conjunctiva
- - deposits —see Deposit, conjunctiva
- - pigmentations —see Pigmentation, conjunctiva
- - pinguecula —see Pinguecula

- - xerosis —see Xerosis, conjunctiva
- cornea H18.40
- - calcerous H18.43
- - - band keratopathy H18.42-
- - familial, hereditary —see Dystrophy, cornea
- - hyaline (of old scars) H18.49
- - keratomalacia —see Keratomalacia
- - nodular H18.45-
- - peripheral H18.46-
- - senile H18.41-
- - specified type NEC H18.49
- cortical (cerebellar) (parenchymatous) G31.89
- - alcoholic G31.2
- - diffuse, due to arteriopathy I67.2
- corticobasal G31.85
- cutis L98.8
- - amyloid E85.4 [L99]
- dental pulp K04.2
- disc disease —see Degeneration, intervertebral disc NEC
- dorsolateral (spinal cord) —see Degeneration, combined
- extrapyramidal G25.9
- eye, macular —see a/so Degeneration, macula
- - congenital or hereditary —see Dystrophy, retina
- facet joints —see Spondylosis
- fatty
- - liver NEC K76.0
- - - alcoholic K70.0
- grey matter (brain) (Alpers') G31.81
- heart —see a/so Degeneration, myocardial
- - amyloid E85.4 [I43]
- - atheromatous —see Disease, heart, ischemic, atherosclerotic
- - ischemic —see Disease, heart, ischemic
- hepatolenticular (Wilson's) E83.01
- hepatorenal K76.7
- hyaline (diffuse) (generalized)
- - localized —see Degeneration, by site
- infrapatellar fat pad M79.4
- intervertebral disc NOS
- - with
- - - myelopathy —see Disorder, disc, with, myelopathy
- - - radiculitis or radiculopathy —see Disorder, disc, with, radiculopathy
- - cervical, cervicothoracic —see Disorder, disc, cervical, degeneration
- - - with
- - - - myelopathy —see Disorder, disc, cervical, with myelopathy
- - - - neuritis, radiculitis or radiculopathy —see Disorder, disc, cervical, with neuritis
- - lumbar region M51.36
- - - with
- - - - myelopathy M51.06
- - - - neuritis, radiculitis, radiculopathy or sciatica M51.16
- - lumbosacral region M51.37
- - - with
- - - - neuritis, radiculitis, radiculopathy or sciatica M51.17
- - sacrococcygeal region M53.3
- - thoracic region M51.34
- - - with
- - - - myelopathy M51.04
- - - - neuritis, radiculitis, radiculopathy M51.14
- - thoracolumbar region M51.35
- - - with
- - - - myelopathy M51.05

- - - - neuritis, radiculitis, radiculopathy M51.15
- intestine, amyloid E85.4
- iris (pigmentary) H21.23-
- ischemic —see Ischemia
- joint disease —see Osteoarthritis
- kidney N28.89
- - amyloid E85.4 [N29]
- - cystic, congenital Q61.9
- - fatty N28.89
- - polycystic Q61.3
- - - adult type (autosomal dominant) Q61.2
- - - infantile type (autosomal recessive) NEC Q61.19
- - - - collecting duct dilatation Q61.11
- Kuhnt-Junius (see also Degeneration, macula) H35.32
- lens —see Cataract
- lenticular (familial) (progressive) (Wilson's) (with cirrhosis of liver) E83.01
- liver (diffuse) NEC K76.89
- - amyloid E85.4 [K77]
- - cystic K76.89
- - - congenital Q44.6
- - fatty NEC K76.0
- - - alcoholic K70.0
- - hypertrophic K76.89
- - parenchymatous, acute or subacute K72.00
- - - with coma K72.01
- - pigmentary K76.89
- - toxic (acute) K71.9
- lung J98.4
- lymph gland I89.8
- - hyaline I89.8
- macula, macular (acquired) (age-related) (senile) H35.30
- - angioid streaks H35.33
- - atrophic age-related H35.31
- - congenital or hereditary —see Dystrophy, retina
- - cystoid H35.35-
- - drusen H35.36-
- - exudative H35.32
- - hole H35.34-
- - nonexudative H35.31
- - puckering H35.37-
- - toxic H35.38-
- membranous labyrinth, congenital (causing impairment of hearing) Q16.5
- meniscus —see Derangement, meniscus
- 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 K86.8
- - 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

- hypertonic E87.0
- hypotonic E87.1

- 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) P29.3
- 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
- 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 Q93.5
- - 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
- phencyclidine intoxication (acute) F16.921
- in
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- with
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- abscess, perforation or peritonitis K57.00
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 - - - autologous Z52.018
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- - - specified disease NEC I69.822

- - intracerebral hemorrhage I69.122

- - nontraumatic intracranial hemorrhage NEC I69.222

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Echinococcosis —see Echinococcus

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- surgical T81.82

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- - - - - - - - active or acute I01.1
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- - - - - - - - - - - - lenta (acute) (any valve) (subacute) I33.0
- - - - - - - - - - - - Libman-Sacks M32.11
- - - - - - - - - - - - listerial A32.82
- - - - - - - - - - - - Löffler's I42.3
- - - - - - - - - - - - malignant (acute) (any valve) (subacute) I33.0
- - - - - - - - - - - - meningococcal A39.51
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- - - - - with tricuspid (valve)disease I08.3
- - - - - - active or acute I01.1
- - - - - - - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- - - - - - - - rheumatic fever (conditions in I00)
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- - - - - - - - - - inactive or quiescent (with chorea) I05.9
- - - - - - - - - - tricuspid (valve)disease I08.1
- - - - - - - - - - - with aortic (valve)disease I08.3
- - - - - - - - - - - active or acute I01.1
- - - - - - - - - - - - with chorea (acute) (rheumatic) (Sydenham's) I02.0
- - - - - - - - - - - - bacterial I33.0
- - - - - - - - - - - - arteriosclerotic I34.8
- - - - - - - - - - - - nonrheumatic I34.8
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 - specified
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- - - lower H02.025
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- - unspecified site D33.2
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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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Erythralgia I73.81

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- - 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 Z04.8
- teeth Z01.20
- - with abnormal findings Z01.21
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- 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

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- 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
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- glucagon E16.3
- heat —see Heat
- intermaxillary vertical dimension of fully erupted teeth M26.37
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- kalium E87.5
- large
- - colon K59.3
- - - 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
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- 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 *a/so* 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, 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
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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
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- neurotic L98.1

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
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- delirium F43.0
- due to
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 - - excessive exertion T73.3
 - - exposure T73.2
 - - neurasthenia F48.8
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- heat (see *also* Heat, exhaustion) T67.5
 - - due to
 - - - salt depletion T67.4
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- nervous F48.8
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- Exocervicitis** —see Cervicitis
- Exomphalos** Q79.2
 - meaning hernia —see Hernia, umbilicus
- Exophoria** H50.52
 - convergence, insufficiency H51.11
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- Exophthalmos** H05.2-
 - congenital Q15.8
 - constant NEC H05.24-
 - displacement, globe —see Displacement, globe
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 - 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)
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 - 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-
 - osteocartilaginous —see Neoplasm, bone, benign
 - syphilitic A52.77
- Exotropia** —see Strabismus, divergent concomitant
- Explanation of**
 - investigation finding Z71.2
 - medication Z71.89
- Exposure** (to) (see *also* Contact, with) T75.89
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 - AIDS virus Z20.6

- air pollution Z77.110
- algae and algae toxins Z77.121
- algae bloom Z77.121
- anthrax Z20.810
- aromatic amines Z77.020
- aromatic (hazardous)compounds NEC Z77.028
- aromatic dyes NOS Z77.028
- arsenic Z77.010
- asbestos Z77.090
- bacterial disease NEC Z20.818
- benzene Z77.021
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 - - bacterial NEC Z20.818
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- - rheumatic I06.8
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- - - - active or acute I01.8
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- necrotizing M72.6

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- - - ruptured I60.8
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- contracture, joint —see Contraction, joint
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- - hip, congenital Q65.89
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Floating

- cartilage (joint) —see *a/so* Loose, body, joint
- - knee —see Derangement, knee, loose body

- gallbladder, congenital Q44.1
- kidney N28.89
- - congenital Q63.8
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Flooding N92.0

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Floppy

- baby syndrome (nonspecific) P94.2
- iris syndrome (intraoperative) (IFIS) H21.81
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Flu —see *a/so* Influenza

- avian (see *a/so* Influenza, due to, identified novel influenza A virus) J09.X2
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- intestinal NEC A08.4
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- chest J94.8
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- - with
- - - hyponatremia E87.0
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- overload E87.70
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- peritoneal cavity R18.8
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- skeletal M85.10
- - ankle M85.17-
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- - forearm M85.13-
- - hand M85.14-
- - lower leg M85.16-
- - multiple site M85.19
- - neck M85.18
- - rib M85.18
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- atrial or auricular I48.92
- - atypical I48.4

- - type I I48.3
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- - - atypical I48.4
- - - type I I48.3
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- - - typical I48.3
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- 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
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- Fold, folds** (anomalous) —see *also* Anomaly, by site
- Descemet's membrane —see Change, corneal membrane, Descemet's, fold
- epicanthic Q10.3
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- Folie à deux** F24
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- cervix (nabothian) (ruptured) N88.8
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- deep —see Furuncle, by site
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- Folliculome lipidique**
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- - female D27.9
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- Følling's disease** E70.0
- Follow-up** —see Examination, follow-up
- Fong's syndrome** (hereditary osteo-onychodysplasia) Q78.5
- Food**
- allergy L27.2
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- choked on —see Foreign body, by site
- deprivation T73.0
- - specified kind of food NEC E63.8
- intoxication —see Poisoning, food
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- rejection NEC —see Disorder, eating
- strangulation or suffocation —see Foreign body, by site
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- Foot** —see condition
- Foramen ovale** (nonclosure) (patent) (persistent) Q21.1
- Forbes' glycogen storage disease** E74.03
- Fordyce-Fox disease** L75.2
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Forearm —see condition

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- 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
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 - anus T18.5
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 - esophagus —see Foreign body, esophagus
 - mouth T18.0
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 - rectosigmoid (junction) T18.5
 - rectum T18.5
 - small intestine T18.3
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- anterior chamber (eye) S05.5-
- auditory canal —see Foreign body, entering through orifice, ear
- bronchus T17.508
 - causing
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 - food (bone) (seed) T17.520
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 - specified type NEC T17.590
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- - accessory sinus T17.0
- - alimentary canal T18.9
- - - multiple parts T18.8
- - - specified part NEC T18.8
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- - antrum (Highmore's) T17.0
- - anus T18.5
- - appendix T18.4
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- - buccal cavity T18.0
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- - eyelid —see *also* Foreign body, conjunctival sac
- - - with
- - - - laceration —see Laceration, eyelid, with foreign body
- - - - puncture —see Puncture, eyelid, with foreign body
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- - - specified part NEC T18.8
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- - - specified part NEC T19.8
- - globe —see Foreign body, entering through orifice, eyeball
- - gum T18.0
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- - hypopharynx —see Foreign body, pharynx
- - ileum T18.3
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- - 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
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- - piriform sinus —see Foreign body, pharynx
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- - sinus (accessory) (frontal) (maxillary) (nasal) T17.0
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- - small intestine T18.3
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- - suffocation by —see Foreign body, by site
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- - throat —see Foreign body, pharynx
- - tongue T18.0
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- - ureter T19.8
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- - uterus (any part) T19.3
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- 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
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- felling of, in throat R09.89
- fragment —see Retained, foreign body fragments (type of)
- genitourinary tract T19.9
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- - penis T19.4
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- - urethra T19.0
- - uterus T19.3
- - - IUD Z97.5
- - vagina T19.2
- - - contraceptive device Z97.5
- - vulva T19.2
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- - skin L92.3
- in
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 - - old, retained (nonmagnetic) H44.70-
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 - - - ciliary body H44.72-
 - - - iris H44.72-
 - - - lens H44.73-
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 - - - - ciliary body H44.62-
 - - - - iris H44.62-
 - - - - lens H44.63-
 - - - - posterior wall H44.64-
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 - - causing
 - - - asphyxiation T17.300
 - - - - food (bone) (seed) T17.320
 - - - - gastric contents (vomitus) T17.310
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 - - - - gastric contents (vomitus) T17.318
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 - ocular muscle S05.4-
 - - old, retained —see Foreign body, orbit, old
 - old or residual
 - - soft tissue (residual) M79.5
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 - orbit S05.4-
 - - old, retained H05.5-
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 - - causing
 - - - asphyxiation T17.200
 - - - - food (bone) (seed) T17.220
 - - - - gastric contents (vomitus) T17.210
 - - - - specified type NEC T17.290
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 - - - - food (bone) (seed) T17.228
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 - - - - specified type NEC T17.298
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 - - bronchus —see Foreign body, bronchus
 - - causing
 - - - asphyxiation T17.900
 - - - - food (bone) (seed) T17.920
 - - - - gastric contents (vomitus) T17.910
 - - - - specified type NEC T17.990
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 - - - - food (bone) (seed) T17.928

- - - - gastric contents (vomit) T17.918
- - - - specified type NEC T17.998
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- - 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 (vomit) T17.810
- - - - - specified type NEC T17.890
- - - - injury NEC T17.808
- - - - - food (bone) (seed) T17.828
- - - - - gastric contents (vomit) T17.818
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- - trachea —see Foreign body, trachea
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- - 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
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- - - left H02.816
- - - - lower H02.815
- - - - upper H02.814
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- - 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
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- - 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
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- - - knee —see Foreign body, superficial, knee
- - - upper —see Foreign body, superficial, thigh
- - lip S00.551
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- - lumbar region S30.850
- - malar region S00.85
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- - mastoid region S00.85
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- - 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
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- - palate S00.552
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- - scrotum S30.853
- - shin —see Foreign body, superficial, leg
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- - subungual
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- - supraorbital S00.85
- - temple S00.85
- - temporal region S00.85
- - testis S30.853
- - thigh S70.35-
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- - - 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
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- - - asphyxiation T17.400
- - - - food (bone) (seed) T17.420
- - - - gastric contents (vomitus) T17.410
- - - - specified type NEC T17.490
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- - - - food (bone) (seed) T17.428
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- disease (trigeminal neuralgia) —see *a/so* Neuralgia, trigeminal
- - scarlatina anginosa A38.9
- Foul breath** R19.6
- Foundling** Z76.1
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- Fourth**
- cranial nerve —see condition
- molar K00.1
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- Fox (-Fordyce) disease (apocrine miliaria)** L75.2
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- Fracture, chronic** —see Fracture, pathological
- Fracture, insufficiency** —see Fracture, pathologic, by site
- Fracture, pathological** (pathologic) —see *a/so* Fracture, traumatic M84.40
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- carpus M84.44-
- clavicle M84.41-

- dental implant M27.63
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- - with loss of material K08.531
- - without loss of material K08.530
- due to
- - neoplastic disease NEC (see *a/so* Neoplasm) M84.50
- - - ankle M84.57-
- - - carpus M84.54-
- - - clavicle M84.51-
- - - femur M84.55-
- - - fibula M84.56-
- - - finger M84.54-
- - - hip M84.559
- - - humerus M84.52-
- - - ilium M84.550
- - - ischium M84.550
- - - metacarpus M84.54-
- - - metatarsus M84.57-
- - - neck M84.58
- - - pelvis M84.550
- - - radius M84.53-
- - - rib M84.58
- - - scapula M84.51-
- - - skull M84.58
- - - specified site NEC M84.58
- - - tarsus M84.57-
- - - tibia M84.56-
- - - toe M84.57-
- - - ulna M84.53-
- - - vertebra M84.58
- - osteoporosis M80.80
- - - disuse —see Osteoporosis, specified type NEC, with pathological fracture
- - - drug-induced —see Osteoporosis, drug induced, with pathological fracture
- - - idiopathic —see Osteoporosis, specified type NEC, with pathological fracture
- - - postmenopausal —see Osteoporosis, postmenopausal, with pathological fracture
- - - postophorectomy —see Osteoporosis, postophorectomy, with pathological fracture
- - - postsurgical malabsorption —see Osteoporosis, specified type NEC, with pathological fracture
- - - specified cause NEC —see Osteoporosis, specified type NEC, with pathological fracture
- - specified disease NEC M84.60
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- - - carpus M84.64-
- - - clavicle M84.61-
- - - femur M84.65-
- - - fibula M84.66-
- - - finger M84.64-
- - - hip M84.65-
- - - humerus M84.62-
- - - ilium M84.650
- - - ischium M84.650
- - - metacarpus M84.64-
- - - metatarsus M84.67-
- - - neck M84.68
- - - 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
- femur M84.45-
- fibula M84.46-
- finger M84.44-
- hip M84.459
- humerus M84.42-
- ilium M84.454
- ischium M84.454
- joint prosthesis —see Complications, joint prosthesis, mechanical, breakdown, by site
- - periprosthetic —see Complications, joint prosthesis, mechanical, periprosthetic, fracture, by site
- metacarpus M84.44-
- metatarsus M84.47-
- neck M84.48
- pelvis M84.454
- radius M84.43-
- restorative material (dental) K08.539
- - with loss of material K08.531
- - without loss of material K08.530
- rib M84.48
- scapula M84.41-
- skull M84.48
- tarsus M84.47-
- tibia M84.46-
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Fracture, traumatic (abduction) (adduction) (separation) (see also Fracture, pathological) T14.8

- acetabulum S32.40-
- - 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
- back —see Fracture, vertebra
- Barton's —see Barton's fracture
- base of skull —see Fracture, skull, base
- basicervical (basal) (femoral) S72.0
- Bennett's —see Bennett's fracture
- bimalleolar —see Fracture, ankle, bimalleolar
- blow-out S02.3
- 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
- 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
- compression, not due to trauma —see Collapse, vertebra
- coronoid process —see Fracture, ulna, upper end, coronoid process
- corpus cavernosum penis S39.840
- costochondral cartilage S23.41
- costochondral, costosternal junction —see Fracture, rib
- cranium —see Fracture, skull
- cricoid cartilage S12.8
- cuboid (ankle) —see Fracture, tarsal, cuboid
- 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-
- ethmoid (bone) (sinus) —see Fracture, skull, base
- 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
 - - - occipito-atlanto-axial region M48.41
 - - - sacrococcygeal region M48.48
 - - - thoracic region M48.44
 - - - thoracolumbar region M48.45
- 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
 - - following insertion of implant, prosthesis or plate M96.66-
 - - head —see Fracture, femur, upper end, head
 - - intertrochanteric —see Fracture, femur, trochanteric
 - - intratrochanteric —see Fracture, femur, trochanteric
 - - 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-
- transcervical —see Fracture, femur, upper end, neck
- 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-
- - following insertion of implant, prosthesis or plate M96.67-
- - involving ankle or malleolus —see Fracture, fibula, lateral malleolus
- - 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-
- - - medial 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-
- - - medial phalanx (displaced) S62.62-
- - - - nondisplaced S62.65-
- - - proximal phalanx (displaced) S62.61-
- - - - nondisplaced S62.64-
- - medial phalanx (displaced) S62.62-
- - - nondisplaced S62.65-
- - middle S62.60-
- - - distal phalanx (displaced) S62.63-
- - - - nondisplaced S62.66-
- - - medial 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-
- - - medial phalanx (displaced) S62.62-
- - - - nondisplaced S62.65-
- - - proximal phalanx (displaced) S62.61-
- - - - nondisplaced S62.64-
- - thumb —see Fracture, thumb
- following insertion (intraoperative) (postoperative) of orthopedic implant, joint prosthesis or bone plate M96.69
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- - 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
- - talus —see Fracture, tarsal, talus
- - tarsal —see Fracture, tarsal
- - toe —see Fracture, toe
- forearm S52.9-
- - radius —see Fracture, radius
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- fossa (anterior) (middle) (posterior) S02.19
- frontal (bone) (skull) S02.0
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- greenstick —see Fracture, by site
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- hand S62.9-
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- - 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
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- humerus S42.30-
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- - 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
- - lower end S42.40-
- - - 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-
- - - - 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
- hyoid bone S12.8
- ilium S32.30-
- - with disruption of pelvic ring —see Disruption, pelvic ring
- - avulsion (displaced) S32.31-
- - - nondisplaced S32.31-
- - specified NEC S32.39-
- impaction, impacted - code as Fracture, by site
- innominate bone —see Fracture, ilium
- instep —see Fracture, foot
- ischium S32.60-
- - with disruption of pelvic ring —see Disruption, pelvic ring
- - avulsion (displaced) S32.61-
- - - nondisplaced S32.61-
- - specified NEC S32.69-
- jaw (bone) (lower) —see Fracture, mandible
- - upper —see Fracture, maxilla
- joint prosthesis —see Complications, joint prosthesis, mechanical, breakdown, by site
- - periprosthetic —see Complications, joint prosthesis, mechanical, periprosthetic, fracture, by site
- knee cap —see Fracture, patella
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- - femur —see Fracture, femur
- - fibula —see Fracture, fibula
- - malleolus —see Fracture, ankle
- - patella —see Fracture, patella
- - specified site NEC S82.89-

- - tibia —see Fracture, tibia
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- Maisonneuve's (displaced) S82.86-
- - nondisplaced S82.86-
- malar bone (see also Fracture, maxilla) S02.400
- malleolus —see Fracture, ankle
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- - - spiral (displaced) S52.24-
- - - - nondisplaced S52.24-
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- Gee** (-Herter)(-Thaysen) disease (nontropical sprue) K90.0
- Gélineau's syndrome** G47.419
- with cataplexy G47.411
- Gemination, tooth, teeth** K00.2
- Gemistocytoma**
- specified site —see Neoplasm, malignant, by site

- unspecified site C71.9

General, generalized —see condition

Genetic

- carrier (status)

- - cystic fibrosis Z14.1

- - hemophilia A (asymptomatic) Z14.01

- - - symptomatic Z14.02

- - specified NEC Z14.8

- susceptibility to disease NEC Z15.89

- - malignant neoplasm Z15.09

- - - breast Z15.01

- - - endometrium Z15.04

- - - ovary Z15.02

- - - prostate Z15.03

- - - specified NEC Z15.09

- - multiple endocrine neoplasia Z15.81

Genital —see condition

Genito-anorectal syndrome A55

Genitourinary system —see condition

Genu

- congenital Q74.1

- extrorsum (acquired) —see *also* Deformity, varus, knee

- - congenital Q74.1

- - sequelae (late effect)of rickets E64.3

- introrsum (acquired) —see *also* Deformity, valgus, knee

- - congenital Q74.1

- - sequelae (late effect)of rickets E64.3

- rachitic (old) E64.3

- recurvatum (acquired) —see *also* Deformity, limb, specified type NEC, lower leg

- - congenital Q68.2

- - sequelae (late effect)of rickets E64.3

- valgum (acquired) (knock-knee) M21.06-

- - congenital Q74.1

- - sequelae (late effect)of rickets E64.3

- varum (acquired) (bowleg) M21.16-

- - congenital Q74.1

- - sequelae (late effect)of rickets E64.3

Geographic tongue K14.1

Geophagia —see Pica

Geotrichosis B48.3

- stomatitis B48.3

Gephyrophobia F40.242

Gerbode defect Q21.0

GERD (gastroesophageal reflux disease) K21.9

Gerhardt's

- disease (erythromelalgia) I73.81

- syndrome (vocal cord paralysis) J38.00

- - bilateral J38.02

- - unilateral J38.01

German measles —see *also* Rubella

- exposure to Z20.4

Germinoblastoma (diffuse) C85.9-

- follicular C82.9-

Germinoma —see Neoplasm, malignant, by site

Gerontoxon —see Degeneration, cornea, senile

Gerstmann-Sträussler-Scheinker syndrome (GSS) A81.82

Gerstmann's syndrome R48.8

- developmental F81.2

Gestation (period) —see *also* Pregnancy

- ectopic —see Pregnancy, by site

- multiple O30.9-
- - greater than quadruplets —see Pregnancy, multiple (gestation), specified NEC
- - specified NEC —see Pregnancy, multiple (gestation), specified NEC

Gestational

- mammary abscess O91.11-
- purulent mastitis O91.11-
- subareolar abscess O91.11-

Ghon tubercle, primary infection A15.7

Ghost

- teeth K00.4
- vessels (cornea) H16.41-

Ghoul hand A66.3

Gianotti-Crosti disease L44.4

Giant

- cell
- - epulis K06.8
- - peripheral granuloma K06.8
- esophagus, congenital Q39.5
- kidney, congenital Q63.3
- urticaria T78.3
- - hereditary D84.1

Giardiasis A07.1

Gibert's disease or pityriasis L42

Giddiness R42

- hysterical F44.89
- psychogenic F45.8

Gierke's disease (glycogenosis I) E74.01

Gigantism (cerebral) (hypophyseal) (pituitary) E22.0

- constitutional E34.4

Gilbert's disease or syndrome E80.4

Gilchrist's disease B40.9

Gilford-Hutchinson disease E34.8

Gilles de la Tourette's disease or syndrome (motor-verbal tic) F95.2

Gingivitis K05.10

- acute (catarrhal) K05.00
- - necrotizing A69.1
- - nonplaque induced K05.01
- - plaque induced K05.00
- chronic (desquamative) (hyperplastic) (simple marginal) (ulcerative) K05.10
- - nonplaque induced K05.11
- - plaque induced K05.10
- expulsiva —see Periodontitis
- necrotizing ulcerative (acute) A69.1
- pellagrous E52
- - acute necrotizing A69.1
- Vincent's A69.1

Gingivoglossitis K14.0

Gingivopericementitis —see Periodontitis

Gingivosis —see Gingivitis, chronic

Gingivostomatitis K05.10

- herpesviral B00.2
- necrotizing ulcerative (acute) A69.1

Gland, glandular —see condition

Glanders A24.0

Glanzmann (-Naegeli)disease or thrombasthenia D69.1

Glasgow coma scale

- total score
- - 3-8 R40.243
- - 9-12 R40.242
- - 13-15 R40.241

Glass-blower's disease (cataract) —see Cataract, specified NEC

Glaucoma H40.9

- with
- - increased episcleral venous pressure H40.81-
- - pseudoexfoliation of lens —see Glaucoma, open angle, primary, capsular
- absolute H44.51-
- angle-closure (primary) H40.20-
- - acute (attack) (crisis) H40.21-
- - chronic H40.22-
- - intermittent H40.23-
- - residual stage H40.24-
- borderline H40.00-
- capsular (with pseudoexfoliation of lens) —see Glaucoma, open angle, primary, capsular
- childhood Q15.0
- closed angle —see Glaucoma, angle-closure
- congenital Q15.0
- corticosteroid-induced —see Glaucoma, secondary, drugs
- hypersecretion H40.82-
- in (due to)
- - amyloidosis E85.4 [H42]
- - aniridia Q13.1 [H42]
- - concussion of globe —see Glaucoma, secondary, trauma
- - dislocation of lens —see Glaucoma, secondary
- - disorder of lens NEC —see Glaucoma, secondary
- - drugs —see Glaucoma, secondary, drugs
- - endocrine disease NOS E34.9 [H42]
- - eye
- - - inflammation —see Glaucoma, secondary, inflammation
- - - trauma —see Glaucoma, secondary, trauma
- - hypermature cataract —see Glaucoma, secondary
- - iridocyclitis —see Glaucoma, secondary, inflammation
- - lens disorder —see Glaucoma, secondary,
- - Lowe's syndrome E72.03 [H42]
- - metabolic disease NOS E88.9 [H42]
- - ocular disorders NEC —see Glaucoma, secondary
- - onchocerciasis B73.02
- - pupillary block —see Glaucoma, secondary
- - retinal vein occlusion —see Glaucoma, secondary
- - Rieger's anomaly Q13.81 [H42]
- - rubeosis of iris —see Glaucoma, secondary
- - tumor of globe —see Glaucoma, secondary
- infantile Q15.0
- low tension —see Glaucoma, open angle, primary, low-tension
- malignant H40.83-
- narrow angle —see Glaucoma, angle-closure
- newborn Q15.0
- noncongestive (chronic) —see Glaucoma, open angle
- nonobstructive —see Glaucoma, open angle
- obstructive —see *also* Glaucoma, angle-closure
- - due to lens changes —see Glaucoma, secondary
- open angle H40.10-
- - primary H40.11-
- - - capsular (with pseudoexfoliation of lens) H40.14-
- - - low-tension H40.12-
- - - pigmentary H40.13-
- - - residual stage H40.15-
- phacolytic —see Glaucoma, secondary
- pigmentary —see Glaucoma, open angle, primary, pigmentary
- postinfectious —see Glaucoma, secondary, inflammation
- secondary (to) H40.5-

- - drugs H40.6-
- - inflammation H40.4-
- - trauma H40.3-
- simple (chronic) H40.11
- simplex H40.11
- specified type NEC H40.89
- suspect H40.00-
- syphilitic A52.71
- traumatic —see also Glaucoma, secondary, trauma
- - newborn (birth injury) P15.3
- tuberculous A18.59
- Glaucomatous flecks** (subcapsular) —see Cataract, complicated
- Glazed tongue** K14.4
- Gleet** (gonococcal) A54.01
- Glénard's disease** K63.4
- Glioblastoma** (multiforme)
 - with sarcomatous component
 - - specified site —see Neoplasm, malignant, by site
 - - unspecified site C71.9
 - giant cell
 - - specified site —see Neoplasm, malignant, by site
 - - unspecified site C71.9
 - specified site —see Neoplasm, malignant, by site
 - unspecified site C71.9
- Glioma** (malignant)
 - astrocytic
 - - specified site —see Neoplasm, malignant, by site
 - - unspecified site C71.9
 - mixed
 - - specified site —see Neoplasm, malignant, by site
 - - unspecified site C71.9
 - nose Q30.8
 - specified site NEC —see Neoplasm, malignant, by site
 - subependymal D43.2
 - - specified site —see Neoplasm, uncertain behavior, by site
 - - unspecified site D43.2
 - unspecified site C71.9
- Gliomatosis cerebri** C71.0
- Glioneuroma** —see Neoplasm, uncertain behavior, by site
- Gliosarcoma**
 - specified site —see Neoplasm, malignant, by site
 - unspecified site C71.9
- Gliososis** (cerebral) G93.89
 - spinal G95.89
- Glisson's disease** —see Rickets
- Globinuria** R82.3
- Globus** (hystericus) F45.8
- Glomangioma** D18.00
 - intra-abdominal D18.03
 - intracranial D18.02
 - skin D18.01
 - specified site NEC D18.09
- Glomangiomyoma** D18.00
 - intra-abdominal D18.03
 - intracranial D18.02
 - skin D18.01
 - specified site NEC D18.09
- Glomangiosarcoma** —see Neoplasm, connective tissue, malignant
- Glomerular**
 - disease in syphilis A52.75

- nephritis —see Glomerulonephritis
- Glomerulitis** —see Glomerulonephritis
- Glomerulonephritis** (see also Nephritis) N05.9
- with
- - edema —see Nephrosis
- - minimal change N05.0
- - minor glomerular abnormality N05.0
- acute N00.9
- chronic N03.9
- crescentic (diffuse)NEC (see also N00-N07 with fourth character .7) N05.7
- dense deposit (see also N00-N07 with fourth character .6) N05.6
- diffuse
- - crescentic (see also N00-N07 with fourth character .7) N05.7
- - endocapillary proliferative (see also N00-N07 with fourth character .4) N05.4
- - membranous (see also N00-N07 with fourth character .2) N05.2
- - mesangial proliferative (see also N00-N07 with fourth character .3) N05.3
- - mesangiocapillary (see also N00-N07 with fourth character .5) N05.5
- - sclerosing N05.8
- endocapillary proliferative (diffuse)NEC (see also N00-N07 with fourth character .4) N05.4
- extracapillary NEC (see also N00-N07 with fourth character .7) N05.7
- focal (and segmental) (see also N00-N07 with fourth character .1) N05.1
- hypocomplementemic —see Glomerulonephritis, membranoproliferative
- IgA —see Nephropathy, IgA
- immune complex (circulating)NEC N05.8
- in (due to)
- - amyloidosis E85.4 [N08]
- - bilharziasis B65.9 [N08]
- - cryoglobulinemia D89.1 [N08]
- - defibrination syndrome D65 [N08]
- - diabetes mellitus —see Diabetes, glomerulosclerosis
- - disseminated intravascular coagulation D65 [N08]
- - Fabry (-Anderson)disease E75.21 [N08]
- - Goodpasture's syndrome M31.0
- - hemolytic-uremic syndrome D59.3
- - Henoch (-Schönlein)purpura D69.0 [N08]
- - lecithin cholesterol acyltransferase deficiency E78.6 [N08]
- - microscopic polyangiitis M31.7 [N08]
- - multiple myeloma C90.0- [N08]
- - Plasmodium malariae B52.0
- - schistosomiasis B65.9 [N08]
- - sepsis A41.9 [N08]
- - - streptococcal A40- [N08]
- - sickle-cell disorders D57.- [N08]
- - strongyloidiasis B78.9 [N08]
- - subacute bacterial endocarditis I33.0 [N08]
- - syphilis (late)congenital A50.59 [N08]
- - systemic lupus erythematosus M32.14
- - thrombotic thrombocytopenic purpura M31.1 [N08]
- - typhoid fever A01.09
- - Waldenström macroglobulinemia C88.0 [N08]
- - Wegener's granulomatosis M31.31
- latent or quiescent N03.9
- lobular, lobulonodular —see Glomerulonephritis, membranoproliferative
- membranoproliferative (diffuse)(type 1 or 3) (see also N00-N07 with fourth character .5) N05.5
- - dense deposit (type 2)NEC (see also N00-N07 with fourth character .6) N05.6
- membranous (diffuse)NEC (see also N00-N07 with fourth character .2) N05.2
- mesangial
- - IgA/IgG —see Nephropathy, IgA
- - proliferative (diffuse)NEC (see also N00-N07 with fourth character .3) N05.3
- mesangiocapillary (diffuse)NEC (see also N00-N07 with fourth character .5) N05.5

- necrotic, necrotizing NEC (*see also* N00-N07 with fourth character .8) N05.8
- nodular —*see* Glomerulonephritis, membranoproliferative
- poststreptococcal NEC N05.9
- - acute N00.9
- - chronic N03.9
- - rapidly progressive N01.9
- proliferative NEC (*see also* N00-N07 with fourth character .8) N05.8
- - diffuse (lupus) M32.14
- rapidly progressive N01.9
- sclerosing, diffuse N05.8
- specified pathology NEC (*see also* N00-N07 with fourth character .8) N05.8
- subacute N01.9

Glomerulopathy —*see* Glomerulonephritis

Glomerulosclerosis —*see also* Sclerosis, renal

- intercapillary (nodular) (with diabetes) —*see* Diabetes, glomerulosclerosis
- intracapillary —*see* Diabetes, glomerulosclerosis

Glossagra K14.6

Glossalgia K14.6

Glossitis (chronic superficial) (gangrenous) (Moeller's) K14.0

- areata exfoliativa K14.1
- atrophic K14.4
- benign migratory K14.1
- cortical superficial, sclerotic K14.0
- Hunter's D51.0
- interstitial, sclerous K14.0
- median rhomboid K14.2
- pellagrous E52
- superficial, chronic K14.0

Glossocele K14.8

Glossodynia K14.6

- exfoliativa K14.4

Glossoncus K14.8

Glossopathy K14.9

Glossophytia K14.3

Glossoplegia K14.8

Glossoptosis K14.8

Glossopyrosis K14.6

Glossotrichia K14.3

Glossy skin L90.8

Glottis —*see* condition

Glottitis (*see also* Laryngitis) J04.0

Glucagonoma

- pancreas
- - benign D13.7
- - malignant C25.4
- - uncertain behavior D37.8
- specified site NEC
- - benign —*see* Neoplasm, benign, by site
- - malignant —*see* Neoplasm, malignant, by site
- - uncertain behavior —*see* Neoplasm, uncertain behavior, by site
- unspecified site
- - benign D13.7
- - malignant C25.4
- - uncertain behavior D37.8

Glucoglycinuria E72.51

Glucose-galactose malabsorption E74.39

Glue

- ear —*see* Otitis, media, nonsuppurative, chronic, mucoid
- sniffing (airplane) —*see* Abuse, drug, inhalant
- - dependence —*see* Dependence, drug, inhalant

Glutaric aciduria E72.3

Glycinemia E72.51

Glycinuria (renal) (with ketosis) E72.09

Glycogen

- infiltration —see Disease, glycogen storage

- storage disease —see Disease, glycogen storage

Glycogenesis (diffuse) (generalized) —see *also* Disease, glycogen storage

- cardiac E74.02 [I43]

- diabetic, secondary —see Diabetes, glycogenesis, secondary

- pulmonary interstitial J84.842

Glycopenia E16.2

Glycosuria R81

- renal E74.8

Gnathostoma spinigerum (infection) (infestation), gnathostomiasis (wandering swelling) B83.1

Goiter (plunging) (substernal) E04.9

- with

- - hyperthyroidism (recurrent) —see Hyperthyroidism, with, goiter

- - thyrotoxicosis —see Hyperthyroidism, with, goiter

- adenomatous —see Goiter, nodular

- cancerous C73

- congenital (nontoxic) E03.0

- - diffuse E03.0

- - parenchymatous E03.0

- - transitory, with normal functioning P72.0

- cystic E04.2

- - due to iodine-deficiency E01.1

- due to

- - enzyme defect in synthesis of thyroid hormone E07.1

- - iodine-deficiency (endemic) E01.2

- dyshormonogenetic (familial) E07.1

- endemic (iodine-deficiency) E01.2

- - diffuse E01.0

- - multinodular E01.1

- exophthalmic —see Hyperthyroidism, with, goiter

- iodine-deficiency (endemic) E01.2

- - diffuse E01.0

- - multinodular E01.1

- - nodular E01.1

- lingual Q89.2

- lymphadenoid E06.3

- malignant C73

- multinodular (cystic) (nontoxic) E04.2

- - toxic or with hyperthyroidism E05.20

- - - with thyroid storm E05.21

- neonatal NEC P72.0

- nodular (nontoxic) (due to) E04.9

- - with

- - - hyperthyroidism E05.20

- - - - with thyroid storm E05.21

- - - thyrotoxicosis E05.20

- - - - with thyroid storm E05.21

- - endemic E01.1

- - iodine-deficiency E01.1

- - sporadic E04.9

- - toxic E05.20

- - - with thyroid storm E05.21

- nontoxic E04.9

- - diffuse (colloid) E04.0

- - multinodular E04.2

- - simple E04.0

- - specified NEC E04.8
- - uninodular E04.1
- simple E04.0
- toxic —see Hyperthyroidism, with, goiter
- uninodular (nontoxic) E04.1
- - toxic or with hyperthyroidism E05.10
- - - with thyroid storm E05.11
- Goiter-deafness syndrome** E07.1
- Goldberg syndrome** Q89.8
- Goldberg-Maxwell syndrome** E34.51
- Goldblatt's hypertension or kidney** I70.1
- Goldenhar (-Gorlin)syndrome** Q87.0
- Goldflam-Erb disease or syndrome** G70.00
- with exacerbation (acute) G70.01
- in crisis G70.01
- Goldscheider's disease** Q81.8
- Goldstein's disease** (familial hemorrhagic telangiectasia) I78.0
- Golfer's elbow** —see Epicondylitis, medial
- Gonadoblastoma**
- specified site —see Neoplasm, uncertain behavior, by site
- unspecified site
- - female D39.10
- - male D40.10
- Gonocystitis** —see Vesiculitis
- Gongylonemiasis** B83.8
- Goniosynechia** —see Adhesions, iris, goniosynechia
- Gonococcemia** A54.86
- Gonococcus, gonococcal** (disease) (infection) (see *also* condition) A54.9
- anus A54.6
- bursa, bursitis A54.49
- conjunctiva, conjunctivitis (neonatorum) A54.31
- endocardium A54.83
- eye A54.30
- - conjunctivitis A54.31
- - iridocyclitis A54.32
- - keratitis A54.33
- - newborn A54.31
- - other specified A54.39
- fallopian tubes (acute) (chronic) A54.24
- genitourinary (organ) (system) (tract) (acute)
- - lower A54.00
- - - with abscess (accessory gland) (periurethral) A54.1
- - upper (see *also* condition) A54.29
- heart A54.83
- iridocyclitis A54.32
- joint A54.42
- lymphatic (gland) (node) A54.89
- meninges, meningitis A54.81
- musculoskeletal A54.40
- - arthritis A54.42
- - osteomyelitis A54.43
- - other specified A54.49
- - spondylopathy A54.41
- pelviperitonitis A54.24
- pelvis (acute) (chronic) A54.24
- pharynx A54.5
- proctitis A54.6
- pyosalpinx (acute) (chronic) A54.24
- rectum A54.6
- skin A54.89

- specified site NEC A54.89
- tendon sheath A54.49
- throat A54.5
- urethra (acute) (chronic) A54.01
- - with abscess (accessory gland) (periurethral) A54.1
- vulva (acute) (chronic) A54.02

Gonocytoma

- specified site —see Neoplasm, uncertain behavior, by site
- unspecified site
- - female D39.10
- - male D40.10

Gonorrhea (acute) (chronic) A54.9

- Bartholin's gland (acute) (chronic) (purulent) A54.02
- - with abscess (accessory gland) (periurethral) A54.1
- bladder A54.01
- cervix A54.03
- conjunctiva, conjunctivitis (neonatorum) A54.31
- contact Z20.2
- Cowper's gland (with abscess) A54.1
- exposure to Z20.2
- fallopian tube (acute) (chronic) A54.24
- kidney (acute) (chronic) A54.21
- lower genitourinary tract A54.00
- - with abscess (accessory gland) (periurethral) A54.1
- ovary (acute) (chronic) A54.24
- pelvis (acute) (chronic) A54.24
- - female pelvic inflammatory disease A54.24
- penis A54.09
- prostate (acute) (chronic) A54.22
- seminal vesicle (acute) (chronic) A54.23
- specified site not listed (see also Gonococcus) A54.89
- spermatic cord (acute) (chronic) A54.23
- urethra A54.01
- - with abscess (accessory gland) (periurethral) A54.1
- vagina A54.02
- vas deferens (acute) (chronic) A54.23
- vulva A54.02

Goodall's disease A08.19

Goodpasture's syndrome M31.0

Gopalan's syndrome (burning feet) E53.0

Gorlin-Chaudry-Moss syndrome Q87.0

Gottron's papules L94.4

Gougerot's syndrome (trisympomatic) L81.7

Gougerot-Blum syndrome (pigmented purpuric lichenoid dermatitis) L81.7

Gougerot-Carteaud disease or syndrome (confluent reticulate papillomatosis) L83

Gouley's syndrome (constrictive pericarditis) I31.1

Goundou A66.6

Gout, gouty (acute) (attack) (flare) (see also Gout, chronic) M10.9

- drug-induced M10.20
- - ankle M10.27-
- - elbow M10.22-
- - foot joint M10.27-
- - hand joint M10.24-
- - hip M10.25-
- - knee M10.26-
- - multiple site M10.29
- - shoulder M10.21-
- - vertebrae M10.28
- - wrist M10.23-
- idiopathic M10.00

- - ankle M10.07-
- - elbow M10.02-
- - foot joint M10.07-
- - hand joint M10.04-
- - hip M10.05-
- - knee M10.06-
- - multiple site M10.09
- - shoulder M10.01-
- - vertebrae M10.08
- - wrist M10.03-
- in (due to)renal impairment M10.30
- - ankle M10.37-
- - elbow M10.32-
- - foot joint M10.37-
- - hand joint M10.34-
- - hip M10.35-
- - knee M10.36-
- - multiple site M10.39
- - shoulder M10.31-
- - vertebrae M10.38
- - wrist M10.33-
- lead-induced M10.10
- - ankle M10.17-
- - elbow M10.12-
- - foot joint M10.17-
- - hand joint M10.14-
- - hip M10.15-
- - knee M10.16-
- - multiple site M10.19
- - shoulder M10.11-
- - vertebrae M10.18
- - wrist M10.13-
- primary —see Gout, idiopathic
- saturnine —see Gout, lead-induced
- secondary NEC M10.40
- - ankle M10.47-
- - elbow M10.42-
- - foot joint M10.47-
- - hand joint M10.44-
- - hip M10.45-
- - knee M10.46-
- - multiple site M10.49
- - shoulder M10.41-
- - vertebrae M10.48
- - wrist M10.43-
- syphilitic (see also subcategory M14.8-) A52.77
- tophi —see Gout, chronic
- Gout, chronic** (see also Gout, gouty) M1A.9
- drug-induced M1A.20
- - ankle M1A.27-
- - elbow M1A.22-
- - foot joint M1A.27-
- - hand joint M1A.24-
- - hip M1A.25-
- - knee M1A.26-
- - multiple site M1A.29-
- - shoulder M1A.21-
- - vertebrae M1A.28
- - wrist M1A.23-
- idiopathic M1A.00

- - ankle M1A.07-
- - elbow M1A.02-
- - foot joint M1A.07-
- - hand joint M1A.04-
- - hip M1A.05-
- - knee M1A.06-
- - multiple site M1A.09
- - shoulder M1A.01-
- - vertebrae M1A.08
- - wrist M1A.03-
- in (due to)renal impairment M1A.30
- - ankle M1A.37-
- - elbow M1A.32-
- - foot joint M1A.37-
- - hand joint M1A.34-
- - hip M1A.35-
- - knee M1A.36-
- - multiple site M1A.39
- - shoulder M1A.31-
- - vertebrae M1A.38
- - wrist M1A.33-
- lead-induced M1A.10
- - ankle M1A.17-
- - elbow M1A.12-
- - foot joint M1A.17-
- - hand joint M1A.14-
- - hip M1A.15-
- - knee M1A.16-
- - multiple site M1A.19
- - shoulder M1A.11-
- - vertebrae M1A.18
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- primary —see Gout, chronic, idiopathic
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-- in

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- purpura (primary) D69.3
- rectum (sphincter) K62.5
 - - newborn P54.2
- recurring, following initial hemorrhage at time of injury T79.2
- renal N28.89
- respiratory passage or tract R04.9

- - specified NEC R04.89
- retina, retinal (vessels) H35.6-
- - diabetic —see Diabetes, retinal, hemorrhage
- retroperitoneal R58
- scalp R58
- scrotum N50.1
- secondary (nontraumatic) R58
- - following initial hemorrhage at time of injury T79.2
- seminal vesicle N50.1
- skin R23.3
- - newborn P54.5
- slipped umbilical ligature P51.8
- spermatic cord N50.1
- spinal (cord) G95.19
- - newborn (birth injury) P11.5
- spleen D73.5
- - intraoperative —see Complications, intraoperative, hemorrhage, spleen
- - postprocedural —see Complications, postprocedural, hemorrhage, spleen
- stomach K92.2
- - newborn P54.3
- - ulcer —see Ulcer, stomach, with hemorrhage
- subarachnoid (nontraumatic) —see Hemorrhage, intracranial, subarachnoid
- subconjunctival —see *a/so* Hemorrhage, conjunctiva
- - birth injury P15.3
- subcortical (brain) I61.0
- subcutaneous R23.3
- subdiaphragmatic R58
- subdural (acute) (nontraumatic) —see Hemorrhage, intracranial, subdural
- subependymal
- - newborn P52.0
- - - with intraventricular extension P52.1
- - - - and intracerebral extension P52.22
- subgaleal P12.1
- subhyaloid —see Hemorrhage, retina
- subperiosteal —see Disorder, bone, specified type NEC
- subretinal —see Hemorrhage, retina
- subtentorial —see Hemorrhage, intracranial, subdural
- subungual L60.8
- suprarenal (capsule) (gland) E27.49
- - newborn P54.4
- tentorium (traumatic) NEC —see Hemorrhage, brain
- - newborn (birth injury) P10.4
- testis N50.1
- third stage (postpartum) O72.0
- thorax —see Hemorrhage, lung
- throat R04.1
- thymus (gland) E32.8
- thyroid (cyst) (gland) E07.89
- tongue K14.8
- tonsil J35.8
- trachea —see Hemorrhage, lung
- tracheobronchial R04.89
- - newborn P26.0
- traumatic - code to specific injury
- - cerebellar —see Hemorrhage, brain
- - intracranial —see Hemorrhage, brain
- - recurring or secondary (following initial hemorrhage at time of injury) T79.2
- tuberculous NEC (*see a/so* Tuberculosis, pulmonary) A15.0
- tunica vaginalis N50.1
- ulcer - code by site under Ulcer, with hemorrhage K27.4

- umbilicus, umbilical
- - cord
- - - after birth, newborn P51.9
- - - complicating delivery O69.5
- - newborn P51.9
- - - massive P51.0
- - - slipped ligature P51.8
- - stump P51.9
- urethra (idiopathic) N36.8
- uterus, uterine (abnormal) N93.9
- - climacteric N92.4
- - complicating delivery —see Hemorrhage, complicating, delivery
- - dysfunctional or functional N93.8
- - intermenstrual (regular) N92.3
- - - irregular N92.1
- - postmenopausal N95.0
- - postpartum —see Hemorrhage, postpartum
- - preclimacteric or premenopausal N92.4
- - prepubertal N93.8
- - pubertal N92.2
- vagina (abnormal) N93.9
- - newborn P54.6
- vas deferens N50.1
- vasa previa O69.4
- ventricular I61.5
- vesical N32.89
- viscera NEC R58
- - newborn P54.8
- vitreous (humor) (intraocular) H43.1-
- vulva N90.89

Hemorrhoids (bleeding) (without mention of degree) K64.9

- 1st degree (grade/stage I) (without prolapse outside of anal canal) K64.0
- 2nd degree (grade/stage II) (that prolapse with straining but retract spontaneously) K64.1
- 3rd degree (grade/stage III) (that prolapse with straining and require manual replacement back inside anal canal) K64.2
- 4th degree (grade/stage IV) (with prolapsed tissue that cannot be manually replaced) K64.3
- complicating
- - pregnancy O22.4
- - puerperium O87.2
- external K64.4
- - with
- - - thrombosis K64.5
- internal (without mention of degree) K64.8
- prolapsed K64.8
- skin tags
- - anus K64.4
- - residual K64.4
- specified NEC K64.8
- strangulated (*see also* Hemorrhoids, by degree) K64.8
- thrombosed (*see also* Hemorrhoids, by degree) K64.5
- ulcerated (*see also* Hemorrhoids, by degree) K64.8

Hemosalpinx N83.6

- with
- - hematocolpos N89.7
- - hematometra N85.7
- - - with hematocolpos N89.7

Hemosiderosis (dietary) E83.19

- pulmonary, idiopathic E83.1- [*J84.03*]
- transfusion T80.89

Hemothorax (bacterial) (nontuberculous) J94.2

- newborn P54.8

- traumatic S27.1
- - with pneumothorax S27.2
- tuberculous NEC A15.6
- Henoch** (-Schönlein) disease or syndrome (purpura) D69.0
- Henpue, henpuye** A66.6
- Hepar lobatum** (syphilitic) A52.74
- Hepatalgia** K76.89
- Hepatitis** K75.9
 - acute B17.9
 - - with coma K72.01
 - - with hepatic failure —see Failure, hepatic
 - - alcoholic —see Hepatitis, alcoholic
 - - infectious B15.9
 - - - with hepatic coma B15.0
 - - viral B17.9
 - alcoholic (acute) (chronic) K70.10
 - - with ascites K70.11
 - amebic —see Abscess, liver, amebic
 - anicteric, (viral) —see Hepatitis, viral
 - antigen-associated (HAA) —see Hepatitis, B
 - Australia-antigen (positive) —see Hepatitis, B
 - autoimmune K75.4
 - B B19.10
 - - with hepatic coma B19.11
 - - acute B16.9
 - - - with
 - - - - delta-agent (coinfection) (without hepatic coma) B16.1
 - - - - - with hepatic coma B16.0
 - - - - hepatic coma (without delta-agent coinfection) B16.2
 - - chronic B18.1
 - - - with delta-agent B18.0
 - bacterial NEC K75.89
 - C (viral) B19.20
 - - with hepatic coma B19.21
 - - acute B17.10
 - - - with hepatic coma B17.11
 - - chronic B18.2
 - catarrhal (acute) B15.9
 - - with hepatic coma B15.0
 - cholangiolitic K75.89
 - cholestatic K75.89
 - chronic K73.9
 - - active NEC K73.2
 - - lobular NEC K73.1
 - - persistent NEC K73.0
 - - specified NEC K73.8
 - cytomegaloviral B25.1
 - due to ethanol (acute) (chronic) —see Hepatitis, alcoholic
 - epidemic B15.9
 - - with hepatic coma B15.0
 - fulminant NEC (viral) —see Hepatitis, viral
 - neonatal giant cell P59.29
 - granulomatous NEC K75.3
 - herpesviral B00.81
 - history of
 - - B Z86.19
 - - C Z86.19
 - homologous serum —see Hepatitis, viral, type B
 - in (due to)
 - - mumps B26.81

- - toxoplasmosis (acquired) B58.1
- - - congenital (active) P37.1 [K77]
- infectious, infective (acute) (chronic) (subacute) B15.9
- - with hepatic coma B15.0
- inoculation —see Hepatitis, viral, type B
- interstitial (chronic) K74.69
- lupoid NEC K75.4
- malignant NEC (with hepatic failure) K72.90
- - with coma K72.91
- neonatal (idiopathic) (toxic) P59.29
- newborn P59.29
- postimmunization —see Hepatitis, viral, type B
- post-transfusion —see Hepatitis, viral, type B
- reactive, nonspecific K75.2
- serum —see Hepatitis, viral, type B
- specified type NEC
- - with hepatic failure —see Failure, hepatic
- syphilitic (late) A52.74
- - congenital (early) A50.08 [K77]
- - - late A50.59 [K77]
- - secondary A51.45
- toxic (see also Disease, liver, toxic) K71.6
- tuberculous A18.83
- viral, virus B19.9
- - with hepatic coma B19.0
- - acute B17.9
- - chronic B18.9
- - - specified NEC B18.8
- - - type
- - - - B B18.1
- - - - - with delta-agent B18.0
- - - - C B18.2
- - congenital P35.3
- - coxsackie B33.8 [K77]
- - cytomegalic inclusion B25.1
- - in remission, any type - code to Hepatitis, chronic, by type
- - non-A, non-B B17.8
- - specified type NEC (with or without coma) B17.8
- - type
- - - A B15.9
- - - - with hepatic coma B15.0
- - - B B19.10
- - - - with hepatic coma B19.11
- - - - acute B16.9
- - - - - with
- - - - - delta-agent (coinfection) (without hepatic coma) B16.1
- - - - - - with hepatic coma B16.0
- - - - - hepatic coma (without delta-agent coinfection) B16.2
- - - - chronic B18.1
- - - - - with delta-agent B18.0
- - - C B19.20
- - - - with hepatic coma B19.21
- - - - acute B17.10
- - - - - with hepatic coma B17.11
- - - - chronic B18.2
- - - E B17.2
- - - non-A, non-B B17.8

Hepatization lung (acute) —see Pneumonia, lobar

Hepatoblastoma C22.2

Hepatocarcinoma C22.0

Hepatocholangiocarcinoma C22.0
Hepatocholangioma, benign D13.4
Hepatocholangitis K75.89
Hepatolenticular degeneration E83.01
Hepatoma (malignant) C22.0
 - benign D13.4
 - embryonal C22.0
Hepatomegaly —see *a/so* Hypertrophy, liver
 - with splenomegaly R16.2
 - congenital Q44.7
 - in mononucleosis
 - - gammaherpesviral B27.09
 - - infectious specified NEC B27.89
Hepatoptosis K76.89
Hepatorenal syndrome following labor and delivery O90.4
Hepatosplenomegaly R16.2
 - hyperlipemic (Bürger-Grütz type) E78.3 [K77]
Hereditary —see condition
Heredodegeneration, macular —see Dystrophy, retina
Heredopathia atactica polyneuritiformis G60.1
Heredosyphilis —see Syphilis, congenital
Herlitz' syndrome Q81.1
Hermansky-Pudlak syndrome E70.331
Hermaphrodite, hermaphroditism (true) Q56.0
 - 46,XX with streak gonads Q99.1
 - 46,XX/46,XY Q99.0
 - 46,XY with streak gonads Q99.1
 - chimera 46,XX/46,XY Q99.0
Hernia, hernial (acquired) (recurrent) K46.9
 - with
 - - gangrene —see Hernia, by site, with, gangrene
 - - incarceration —see Hernia, by site, with, obstruction
 - - irreducible —see Hernia, by site, with, obstruction
 - - obstruction —see Hernia, by site, with, obstruction
 - - strangulation —see Hernia, by site, with, obstruction
 - abdomen, abdominal K46.9
 - - with
 - - - gangrene (and obstruction) K46.1
 - - - obstruction K46.0
 - - femoral —see Hernia, femoral
 - - incisional —see Hernia, incisional
 - - inguinal —see Hernia, inguinal
 - - specified site NEC K45.8
 - - - with
 - - - - gangrene (and obstruction) K45.1
 - - - - obstruction K45.0
 - - umbilical —see Hernia, umbilical
 - - wall —see Hernia, ventral
 - appendix —see Hernia, abdomen
 - bladder (mucosa) (sphincter)
 - - congenital (female) (male) Q79.51
 - - female —see Cystocele
 - - male N32.89
 - brain, congenital —see Encephalocele
 - cartilage, vertebra —see Displacement, intervertebral disc
 - cerebral, congenital —see *a/so* Encephalocele
 - - endaural Q01.8
 - ciliary body (traumatic) S05.2-
 - colon —see Hernia, abdomen

- Cooper's —see Hernia, abdomen, specified site NEC
- crural —see Hernia, femoral
- diaphragm, diaphragmatic K44.9
- - with
- - - gangrene (and obstruction) K44.1
- - - obstruction K44.0
- - congenital Q79.0
- direct (inguinal) —see Hernia, inguinal
- diverticulum, intestine —see Hernia, abdomen
- double (inguinal) —see Hernia, inguinal, bilateral
- due to adhesions (with obstruction) K56.5
- epigastric (see also Hernia, ventral) K43.9
- esophageal hiatus —see Hernia, hiatal
- external (inguinal) —see Hernia, inguinal
- fallopian tube N83.4
- fascia M62.89
- femoral K41.90
- - with
- - - gangrene (and obstruction) K41.40
- - - - not specified as recurrent K41.40
- - - - recurrent K41.41
- - - obstruction K41.30
- - - - not specified as recurrent K41.30
- - - - recurrent K41.31
- - bilateral K41.20
- - - with
- - - - gangrene (and obstruction) K41.10
- - - - - not specified as recurrent K41.10
- - - - - recurrent K41.11
- - - - obstruction K41.00
- - - - - not specified as recurrent K41.00
- - - - - recurrent K41.01
- - - not specified as recurrent K41.20
- - - recurrent K41.21
- - unilateral K41.90
- - - with
- - - - gangrene (and obstruction) K41.40
- - - - - not specified as recurrent K41.40
- - - - - recurrent K41.41
- - - - obstruction K41.30
- - - - - not specified as recurrent K41.30
- - - - - recurrent K41.31
- - - not specified as recurrent K41.90
- - - recurrent K41.91
- - not specified as recurrent K41.90
- - recurrent K41.91
- foramen magnum G93.5
- - congenital Q01.8
- funicular (umbilical) —see also Hernia, umbilicus
- - spermatic (cord) —see Hernia, inguinal
- gastrointestinal tract —see Hernia, abdomen
- Hesselbach's —see Hernia, femoral, specified site NEC
- hiatal (esophageal) (sliding) K44.9
- - with
- - - gangrene (and obstruction) K44.1
- - - obstruction K44.0
- - congenital Q40.1
- hypogastric —see Hernia, ventral
- incarcerated —see also Hernia, by site, with obstruction
- - with gangrene —see Hernia, by site, with gangrene

- incisional K43.2
- - with
- - - gangrene (and obstruction) K43.1
- - - obstruction K43.0
- indirect (inguinal) —see Hernia, inguinal
- inguinal (direct) (external) (funicular) (indirect) (internal) (oblique) (scrotal) (sliding) K40.90
- - with
- - - gangrene (and obstruction) K40.40
- - - - not specified as recurrent K40.40
- - - - recurrent K40.41
- - - obstruction K40.30
- - - - not specified as recurrent K40.30
- - - - recurrent K40.31
- - not specified as recurrent K40.90
- - recurrent K40.91
- - bilateral K40.20
- - - with
- - - - gangrene (and obstruction) K40.10
- - - - - not specified as recurrent K40.10
- - - - - recurrent K40.11
- - - - obstruction K40.00
- - - - - not specified as recurrent K40.00
- - - - - recurrent K40.01
- - - not specified as recurrent K40.20
- - - recurrent K40.21
- - unilateral K40.90
- - - with
- - - - gangrene (and obstruction) K40.40
- - - - - not specified as recurrent K40.40
- - - - - recurrent K40.41
- - - - obstruction K40.30
- - - - - not specified as recurrent K40.30
- - - - - recurrent K40.31
- - - not specified as recurrent K40.90
- - - recurrent K40.91
- internal —see *a/so* Hernia, abdomen
- - inguinal —see Hernia, inguinal
- interstitial —see Hernia, abdomen
- intervertebral cartilage or disc —see Displacement, intervertebral disc
- intestine, intestinal —see Hernia, by site
- intra-abdominal —see Hernia, abdomen
- iris (traumatic) S05.2-
- irreducible —see *a/so* Hernia, by site, with obstruction
- - with gangrene —see Hernia, by site, with gangrene
- ischiatic —see Hernia, abdomen, specified site NEC
- ischiorectal —see Hernia, abdomen, specified site NEC
- lens (traumatic) S05.2-
- linea (alba) (semilunaris) —see Hernia, ventral
- Littre's —see Hernia, abdomen
- lumbar —see Hernia, abdomen, specified site NEC
- lung (subcutaneous) J98.4
- mediastinum J98.5
- mesenteric (internal) —see Hernia, abdomen
- midline —see Hernia, ventral
- muscle (sheath) M62.89
- nucleus pulposus —see Displacement, intervertebral disc
- oblique (inguinal) —see Hernia, inguinal
- obstructive —see *a/so* Hernia, by site, with obstruction
- - with gangrene —see Hernia, by site, with gangrene
- obturator —see Hernia, abdomen, specified site NEC

- omental —see Hernia, abdomen
- ovary N83.4
- oviduct N83.4
- paraesophageal —see *also* Hernia, diaphragm
- - congenital Q40.1
- parastomal K43.5
- - with
- - - gangrene (and obstruction) K43.4
- - - obstruction K43.3
- paraumbilical —see Hernia, umbilicus
- perineal —see Hernia, abdomen, specified site NEC
- Petit's —see Hernia, abdomen, specified site NEC
- postoperative —see Hernia, incisional
- pregnant uterus —see Abnormal, uterus in pregnancy or childbirth
- prevesical N32.89
- properitoneal —see Hernia, abdomen, specified site NEC
- pudental —see Hernia, abdomen, specified site NEC
- rectovaginal N81.6
- retroperitoneal —see Hernia, abdomen, specified site NEC
- Richter's —see Hernia, abdomen, with obstruction
- Rieux's, Riex's —see Hernia, abdomen, specified site NEC
- sac condition (adhesion) (dropsy) (inflammation) (laceration) (suppuration)- code by site under Hernia
- sciatic —see Hernia, abdomen, specified site NEC
- scrotum, scrotal —see Hernia, inguinal
- sliding (inguinal) —see *also* Hernia, inguinal
- - hiatus —see Hernia, hiatal
- spigelian —see Hernia, ventral
- spinal —see Spina bifida
- strangulated —see *also* Hernia, by site, with obstruction
- - with gangrene —see Hernia, by site, with gangrene
- subxiphoid —see Hernia, ventral
- supra-umbilicus —see Hernia, ventral
- tendon —see Disorder, tendon, specified type NEC
- Treitz's (fossa) —see Hernia, abdomen, specified site NEC
- tunica vaginalis Q55.29
- umbilicus, umbilical K42.9
- - with
- - - gangrene (and obstruction) K42.1
- - - obstruction K42.0
- ureter N28.89
- urethra, congenital Q64.79
- urinary meatus, congenital Q64.79
- uterus N81.4
- - pregnant —see Abnormal, uterus in pregnancy or childbirth
- vaginal (anterior) (wall) —see Cystocele
- Velpeau's —see Hernia, femoral
- ventral K43.9
- - with
- - - gangrene (and obstruction) K43.7
- - - obstruction K43.6
- - recurrent —see Hernia, incisional
- - incisional K43.2
- - - with
- - - - gangrene (and obstruction) K43.1
- - - - obstruction K43.0
- - specified NEC K43.9
- - - with
- - - - gangrene (and obstruction) K43.7
- - - - obstruction K43.6
- vesical

- - congenital (female) (male) Q79.51
- - female —see Cystocele
- - male N32.89
- vitreous (into wound) S05.2-
- - into anterior chamber —see Prolapse, vitreous
- Herniation** —see *also* Hernia
- brain (stem) G93.5
- cerebral G93.5
- mediastinum J98.5
- nucleus pulposus —see Displacement, intervertebral disc
- Herpangina** B08.5
- Herpes, herpesvirus, herpetic** B00.9
- anogenital A60.9
- - perianal skin A60.1
- - rectum A60.1
- - urogenital tract A60.00
- - - cervix A60.03
- - - male genital organ NEC A60.02
- - - penis A60.01
- - - specified site NEC A60.09
- - - vagina A60.04
- - - vulva A60.04
- blepharitis (zoster) B02.39
- - simplex B00.59
- circinatus B35.4
- - bullosus L12.0
- conjunctivitis (simplex) B00.53
- - zoster B02.31
- cornea B02.33
- encephalitis B00.4
- - due to herpesvirus 6 B10.01
- - due to herpesvirus 7 B10.09
- - specified NEC B10.09
- eye (zoster) B02.30
- - simplex B00.50
- eyelid (zoster) B02.39
- - simplex B00.59
- facialis B00.1
- febrilis B00.1
- geniculate ganglionitis B02.21
- genital, genitalis A60.00
- - female A60.09
- - male A60.02
- gestational, gestationis O26.4-
- gingivostomatitis B00.2
- human B00.9
- - 1 —see Herpes, simplex
- - 2 —see Herpes, simplex
- - 3 —see Varicella
- - 4 —see Mononucleosis, Epstein-Barr (virus)
- - 5 —see Disease, cytomegalic inclusion (generalized)
- - 6
- - - encephalitis B10.01
- - - specified NEC B10.81
- - 7
- - - encephalitis B10.09
- - - specified NEC B10.82
- - 8 B10.89
- infection NEC B10.89
- - Kaposi's sarcoma associated B10.89

- iridocyclitis (simplex) B00.51
- - zoster B02.32
- iris (vesicular erythema multiforme) L51.9
- iritis (simplex) B00.51
- Kaposi's sarcoma associated B10.89
- keratitis (simplex) (dendritic) (disciform) (interstitial) B00.52
- - zoster (interstitial) B02.33
- keratoconjunctivitis (simplex) B00.52
- - zoster B02.33
- labialis B00.1
- lip B00.1
- meningitis (simplex) B00.3
- - zoster B02.1
- ophthalmicus (zoster) NEC B02.30
- - simplex B00.50
- penis A60.01
- perianal skin A60.1
- pharyngitis, pharyngotonsillitis B00.2
- rectum A60.1
- scrotum A60.02
- sepsis B00.7
- simplex B00.9
- - complicated NEC B00.89
- - congenital P35.2
- - conjunctivitis B00.53
- - external ear B00.1
- - eyelid B00.59
- - hepatitis B00.81
- - keratitis (interstitial) B00.52
- - myelitis B00.82
- - specified complication NEC B00.89
- - visceral B00.89
- stomatitis B00.2
- tonsurans B35.0
- visceral B00.89
- vulva A60.04
- whitlow B00.89
- zoster (see *also* condition) B02.9
- - auricularis B02.21
- - complicated NEC B02.8
- - conjunctivitis B02.31
- - disseminated B02.7
- - encephalitis B02.0
- - eye (lid) B02.39
- - geniculate ganglionitis B02.21
- - keratitis (interstitial) B02.33
- - meningitis B02.1
- - myelitis B02.24
- - neuritis, neuralgia B02.29
- - ophthalmicus NEC B02.30
- - oticus B02.21
- - polyneuropathy B02.23
- - specified complication NEC B02.8
- - trigeminal neuralgia B02.22

Herpesvirus (human) —see Herpes

Herpetophobia F40.218

Herrick's anemia —see Disease, sickle-cell

Hers' disease E74.09

Herter-Gee syndrome K90.0

Herxheimer's reaction R68.89

Hesitancy

- of micturition R39.11
- urinary R39.11

Hesselbach's hernia —see Hernia, femoral, specified site NEC

Heterochromia (congenital) Q13.2

- cataract —see Cataract, complicated
- cyclitis (Fuchs) —see Cyclitis, Fuchs' heterochromic
- hair L67.1
- iritis —see Cyclitis, Fuchs' heterochromic
- retained metallic foreign body (nonmagnetic) —see Foreign body, intraocular, old, retained
- - magnetic —see Foreign body, intraocular, old, retained, magnetic
- uveitis —see Cyclitis, Fuchs' heterochromic

Heterophoria —see Strabismus, heterophoria

Heterophyes, heterophyiasis (small intestine) B66.8

Heterotopia, heterotopic —see *also* Malposition, congenital

- cerebri Q04.8

Heterotropia —see Strabismus

Heubner-Herter disease K90.0

Hexadactylysm Q69.9

HGSIL (cytology finding) (high grade squamous intraepithelial lesion on cytologic smear) (Pap smear finding)

- anus R85.613
- cervix R87.613
- - biopsy (histology)finding - code to CIN II or CIN III
- vagina R87.623
- - biopsy (histology)finding - code to VAIN II or VAIN III

Hibernoma —see Lipoma

Hiccup, hiccough R06.6

- epidemic B33.0
- psychogenic F45.8

Hidden penis (congenital) Q55.64

- acquired N48.83

Hidradenitis (axillaris) (suppurative) L73.2

Hidradenoma (nodular) —see *also* Neoplasm, skin, benign

- clear cell —see Neoplasm, skin, benign
- papillary —see Neoplasm, skin, benign

Hidrocystoma —see Neoplasm, skin, benign

High

- altitude effects T70.20
- - anoxia T70.29
- - on
- - - ears T70.0
- - - sinuses T70.1
- - polycythemia D75.1
- arch
- - foot Q66.7
- - palate, congenital Q38.5
- arterial tension —see Hypertension
- basal metabolic rate R94.8
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- - - thoracic Q05.1
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- fetalis P83.2

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- - - alpha thalassemia D56.0

- - - hemolytic disease P56.90

- - - - specified NEC P56.99

- - - isoimmunization (ABO) (Rh) P56.0

- - - other specified nonhemolytic disease NEC P83.2

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- - due to

- - - ABO isoimmunization P56.0

- - - alpha thalassemia D56.0

- - - hemolytic disease P56.90

- - - - specified NEC P56.99

- - - isoimmunization (ABO) (Rh) P56.0

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- - intestinal NEC E34.1
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- - pituitary E22.9
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- - - abuse F15.182
- - - dependence F15.282
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- - - abuse F19.182
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- - - dependence F11.282
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- - - abuse F19.182
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- - - abuse F13.182
- - - dependence F13.282
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- - - abuse F15.182
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- - - with
- - - - heart disease O10.12
- - - - - with renal disease O10.32
- - - - - renal disease O10.22
- - - - - with heart disease O10.32
- - - essential O10.02
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- - - with edema (see *a/so* Pre-eclampsia) O14.9-
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- with
- - adenosine-deaminase deficiency D81.3
- - antibody defects D80.9
 - - - specified type NEC D80.8
- - hyperimmunoglobulinemia D80.6
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 - - - specified type NEC D82.8
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- - hyperimmunoglobulinemia D80.6
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 - - - specified type NEC D81.818
- - severe (SCID) D81.9
 - - - with
 - - - - low or normal B-cell numbers D81.2
 - - - - low T- and B-cell numbers D81.1
 - - - - reticular dysgenesis D81.0
 - - - specified type NEC D81.89
- - common variable D83.9
- - with
- - - abnormalities of B-cell numbers and function D83.0
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 - - - A (IgA) D80.2
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- antineoplastic Z51.12

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- bowel, colon, rectum (see also Impaction, fecal) K56.49
- - by gallstone K56.3
- calculus —see Calculus
- cerumen (ear) (external) H61.2-
- cuspid —see Impaction, tooth
- dental (same or adjacent tooth) K01.1
- fecal, feces K56.41
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- gallbladder —see Calculus, gallbladder
- gallstone (s) —see Calculus, gallbladder
- - bile duct (common) (hepatic) —see Calculus, bile duct
- - cystic duct —see Calculus, gallbladder
- - in intestine, with obstruction (any part) K56.3
- intestine (calculous) NEC (see also Impaction, fecal) K56.49
- - gallstone, with ileus K56.3
- intrauterine device (IUD) T83.39
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- shoulder, causing obstructed labor O66.0
- tooth, teeth K01.1
- turbinate J34.89

Impaired, impairment (function)

- auditory discrimination —see Abnormal, auditory perception
- cognitive, mild, so stated G31.84
- dual sensory Z73.82
- fasting glucose R73.01
- glucose tolerance (oral) R73.02
- hearing —see Deafness
- heart —see Disease, heart
- kidney N28.9
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- - - specified NEC N25.89
- liver K72.90
- - with coma K72.91
- mastication K08.8
- mild cognitive, so stated G31.84
- mobility
- - ear ossicles —see Ankylosis, ear ossicles
- - requiring care provider Z74.09
- myocardium, myocardial —see Insufficiency, myocardial
- rectal sphincter R19.8
- renal (acute) (chronic) N28.9
- - disorder resulting from N25.9
- - - specified NEC N25.89
- vision NEC H54.7
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Impediment, speech R47.9

- psychogenic (childhood) F98.8
- slurring R47.81
- specified NEC R47.89

Impending

- coronary syndrome I20.0
- delirium tremens F10.239
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Imperception auditory (acquired) —see also Deafness

- congenital H93.25

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- aeration, lung (newborn) NEC —see Atelectasis
- closure (congenital)

- alimentary tract NEC Q45.8
 - lower Q43.8
 - upper Q40.8
- atrioventricular ostium Q21.2
- atrium (secundum) Q21.1
- branchial cleft or sinus Q18.0
- choroid Q14.3
- cricoid cartilage Q31.8
- cusps, heart valve NEC Q24.8
 - pulmonary Q22.3
- ductus
 - arteriosus Q25.0
 - Botalli Q25.0
- ear drum (causing impairment of hearing) Q16.4
- esophagus with communication to bronchus or trachea Q39.1
- eyelid Q10.3
- foramen
 - botalli Q21.1
 - ovale Q21.1
- genitalia, genital organ (s) or system
 - female Q52.8
 - external Q52.79
 - internal NEC Q52.8
 - male Q55.8
- glottis Q31.8
- interatrial ostium or septum Q21.1
- interauricular ostium or septum Q21.1
- interventricular ostium or septum Q21.0
- larynx Q31.8
- lip —see Cleft, lip
- nasal septum Q30.3
- nose Q30.2
- omphalomesenteric duct Q43.0
- optic nerve entry Q14.2
- organ or site not listed —see Anomaly, by site
- ostium
 - interatrial Q21.1
 - interauricular Q21.1
 - interventricular Q21.0
- palate —see Cleft, palate
- preauricular sinus Q18.1
- retina Q14.1
- roof of orbit Q75.8
- sclera Q13.5
- septum
 - aorticopulmonary Q21.4
 - atrial (secundum) Q21.1
 - between aorta and pulmonary artery Q21.4
 - heart Q21.9
 - interatrial (secundum) Q21.1
 - interauricular (secundum) Q21.1
 - interventricular Q21.0
 - in tetralogy of Fallot Q21.3
 - nasal Q30.3
 - ventricular Q21.0
 - with pulmonary stenosis or atresia, dextraposition of aorta, and hypertrophy of right ventricle Q21.3
 - in tetralogy of Fallot Q21.3
- skull Q75.0
 - with
 - anencephaly Q00.0

- - - - encephalocele —see Encephalocele
- - - - hydrocephalus Q03.9
- - - - with spina bifida —see Spina bifida, by site, with hydrocephalus
- - - - microcephaly Q02
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- - trachea Q32.1
- - tympanic membrane (causing impairment of hearing) Q16.4
- - uterus Q51.818
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- erection —see Dysfunction, sexual, male, erectile
- fusion —see Imperfect, closure
- inflation, lung (newborn) —see Atelectasis
- posture R29.3
- rotation, intestine Q43.3
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Imperfectly descended testis —see Cryptorchid

Imperforate (congenital) —see *also* Atresia

- anus Q42.3
- - with fistula Q42.2
- cervix (uteri) Q51.828
- esophagus Q39.0
- - with tracheoesophageal fistula Q39.1
- hymen Q52.3
- jejunum Q41.1
- pharynx Q38.8
- rectum Q42.1
- - with fistula Q42.0
- urethra Q64.39
- vagina Q52.4

Impervious (congenital) —see *also* Atresia

- anus Q42.3
- - with fistula Q42.2
- bile duct Q44.2
- esophagus Q39.0
- - with tracheoesophageal fistula Q39.1
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- - - specified NEC Q42.8
- rectum Q42.1
- - with fistula Q42.0
- ureter —see Atresia, ureter
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Impetiginization of dermatoses L01.1

Impetigo (any organism) (any site) (circinate) (contagiosa) (simplex) (vulgaris) L01.00

- Bockhart's L01.02
- bullous, bullosa L01.03
- external ear L01.00 [*H62.40*]
- follicularis L01.02
- furfuracea L30.5
- herpetiformis L40.1
- - nonobstetrical L40.1
- neonatorum L01.03
- nonbullous L01.01
- specified type NEC L01.09
- ulcerative L01.09

Impingement (on teeth)

- soft tissue
- - anterior M26.81
- - posterior M26.82

Implant, endometrial N80.9

Implantation

- anomalous —see Anomaly, by site
- - ureter Q62.63
- cyst
- - external area or site (skin) NEC L72.0
- - iris —see Cyst, iris, implantation
- - vagina N89.8
- - vulva N90.7
- dermoid (cyst) —see Implantation, cyst

Impotence (sexual) N52.9

- counseling Z70.1
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- psychogenic F52.21

Impression, basilar Q75.8

Imprisonment, anxiety concerning Z65.1

Improper care (child) (newborn) —see Maltreatment

Improperly tied umbilical cord (causing hemorrhage) P51.8

Impulsiveness (impulsive) R45.87

Inability to swallow —see Aphagia

Inaccessible, inaccessibility

- health care NEC Z75.3
- - due to
- - - waiting period Z75.2
- - - - for admission to facility elsewhere Z75.1
- other helping agencies Z75.4

Inactive —see condition

Inadequate, inadequacy

- aesthetics of dental restoration K08.56
- biologic, constitutional, functional, or social F60.7
- development
- - child R62.50
- - genitalia
- - - after puberty NEC E30.0
- - - congenital
- - - - female Q52.8
- - - - - external Q52.79
- - - - - internal Q52.8
- - - - male Q55.8
- - lungs Q33.6
- - - associated with short gestation P28.0
- - organ or site not listed —see Anomaly, by site
- diet (causing nutritional deficiency) E63.9
- eating habits Z72.4
- environment, household Z59.1
- family support Z63.8
- food (supply) NEC Z59.4
- - 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
- - technical defects in home Z59.1
- - temporary absence from home of person rendering care Z74.2
- housing (heating) (space) Z59.1
- income (financial) Z59.6
- intrafamilial communication Z63.8
- material resources Z59.9
- mental —see Disability, intellectual

- parental supervision or control of child Z62.0
- personality F60.7
- pulmonary
- - function R06.89
- - - newborn P28.5
- - ventilation, newborn P28.5
- sample of cytologic smear
- - anus R85.615
- - cervix R87.615
- - vagina R87.625
- social F60.7
- - insurance Z59.7
- - skills NEC Z73.4
- supervision of child by parent Z62.0
- teaching affecting education Z55.8
- welfare support Z59.7

Inanition R64

- with edema —see Malnutrition, severe
- due to
- - deprivation of food T73.0
- - malnutrition —see Malnutrition
- fever R50.9

Inappropriate

- change in quantitative human chorionic gonadotropin (hCG)in early pregnancy O02.81
- diet or eating habits Z72.4
- level of quantitative human chorionic gonadotropin (hCG)for gestational age in early pregnancy O02.81
- secretion
- - antidiuretic hormone (ADH) (excessive) E22.2
- - - deficiency E23.2
- - pituitary (posterior) E22.2

Inattention at or after birth —see Neglect

Incarceration, incarcerated

- enterocele K46.0
- - gangrenous K46.1
- epiplocele K46.0
- - gangrenous K46.1
- exophthalmos K42.0
- - gangrenous K42.1
- hernia —see *also* Hernia, by site, with obstruction
- - with gangrene —see Hernia, by site, with gangrene
- iris, in wound —see Injury, eye, laceration, with prolapse
- lens, in wound —see Injury, eye, laceration, with prolapse
- omphalocele K42.0
- prison, anxiety concerning Z65.1
- rupture —see Hernia, by site
- sarcoepiplocele K46.0
- - gangrenous K46.1
- sarcoepioplomphalocele K42.0
- - with gangrene K42.1
- uterus N85.8
- - gravid O34.51-
- - - causing obstructed labor O65.5

Incised wound

- external —see Laceration
- internal organs —see Injury, by site

Incision, incisional

- hernia K43.2
- - with
- - - gangrene (and obstruction) K43.1
- - - obstruction K43.0

- surgical, complication —see Complications, surgical procedure
- traumatic
- - external —see Laceration
- - internal organs —see Injury, by site

Inclusion

- azurophilic leukocytic D72.0
- blennorrhoea (neonatal) (newborn) P39.1
- gallbladder in liver (congenital) Q44.1

Incompatibility

- ABO
- - affecting management of pregnancy O36.11-
- - - 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(ell)) (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
- rhesus —see Incompatibility, Rh

Incompetency, incompetent, incompetence

- annular
- - aortic (valve) —see Insufficiency, aortic
- - mitral (valve) I34.0
- - pulmonary valve (heart) I37.1
- aortic (valve) —see Insufficiency, aortic
- cardiac valve —see Endocarditis
- cervix, cervical (os) N88.3
- - in pregnancy O34.3-
- chronotropic I45.89
- - with
- - - autonomic dysfunction G90.8
- - - ischemic heart disease I25.89
- - - left ventricular dysfunction I51.89
- - - sinus node dysfunction I49.8
- esophagogastric (junction) (sphincter) K22.0
- mitral (valve) —see Insufficiency, mitral
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- - - dysmucorrhea N88.3
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- nipple N61
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- - acute H05.00
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- - - cellulitis —see Cellulitis, orbit
- - - osteomyelitis —see Osteomyelitis, orbit
- - - periostitis —see Periostitis, orbital
- - - tenonitis —see Tenonitis, eye
- - granuloma —see Granuloma, orbit
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- perivesical —see Cystitis
- petrous bone (acute) (chronic) —see Petrositis
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- - due to
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- due to
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- - identified influenza virus NEC J10.1
- - - with
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- - - - encephalopathy J10.81
- - - - enteritis J10.2
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- - - - pharyngitis J10.1
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- - - - - specified type NEC J10.08
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- - - - encephalopathy J09.X9
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- - - - otitis media J09.X9
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- - - - specified manifestation NEC J09.X9
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 - - - - specified
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 - - - - - laceration S45.81-
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 - - - - laceration S45.31-
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- specified type NEC S75.09-
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- major S75.12-
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- laceration S65.51-
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- laceration S65.51-
- specified type NEC S65.59-
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- 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
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- - - artery —see Injury, mesenteric, artery
- - - vein —see Injury, vena cava, inferior
- - hip S75.90-
- - - femoral artery —see Injury, blood vessel, femoral, artery
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- - - 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-
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- - hypogastric (artery) (vein) —see Injury, blood vessel, iliac
- - iliac S35.5-
- - - artery S35.51-
- - - specified vessel NEC S35.5-
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- - - vein S35.51-
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- - - internal S15.30-
- - - laceration (minor) (superficial) S15.31-
- - - - major S15.32-
- - - - specified type NEC S15.39-
- - - laceration (minor) (superficial) S15.21-
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- - - 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
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- - - laceration S85.41-
- - - specified type NEC S85.49-
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- - - lower —see Injury, blood vessel, leg
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- - - specified NEC —see Injury, blood vessel, abdomen, specified, site NEC
- - mammary (artery) (vein) —see Injury, blood vessel, thoracic, specified site NEC
- - mesenteric (inferior) (superior)
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- - neck S15.9
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- - ovarian (artery) (vein) —see subcategory S35.8
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- - - - laceration S65.31-
- - - - specified type NEC S65.39-
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- - - specified NEC —see Injury, blood vessel, abdomen, specified, site NEC
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- plantar artery (deep) (foot) S95.10-
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- artery S85.00-
- laceration S85.01-
- specified type NEC S85.09-
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- 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-
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- saphenous vein (greater) (lower leg level) —see Injury, blood vessel, greater saphenous
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- innominate
- artery S25.10-
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- vein S25.30-
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- - - laceration S25.91
- - - mammary vessel —see Injury, blood vessel, thoracic, specified, site NEC
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- - - - - specified type NEC S25.49-
- - - - - specified
- - - - - site NEC S25.80-
- - - - - laceration S25.81-
- - - - - specified type NEC S25.89-
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- - - 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
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- - - laceration S65.41-
- - - specified type NEC S65.49-
- - tibial artery S85.10-
- - - 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-
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- - 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
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- - - artery S35.53-
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- laceration S56.42-
- specified type NEC S56.49-
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- laceration S66.12-
- specified type NEC S66.19-
- strain S66.11-
- laceration S56.12-
- specified type NEC S56.19-
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- intrinsic S66.50-
- laceration S66.52-
- specified type NEC S66.59-
- strain S66.51-
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- forearm level, specified NEC —see Injury, muscle, forearm, flexor
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- foot S96.90-

- intrinsic S96.20-
- laceration S96.22-
- specified type NEC S96.29-
- strain S96.21-
- laceration S96.92-
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- site NEC S96.80-
- laceration S96.82-
- specified type NEC S96.89-
- strain S96.81-
- type NEC S96.99-
- strain S96.91-
- forearm (level) S56.90-
- extensor S56.50-
- laceration S56.52-
- specified type NEC S56.59-
- strain S56.51-
- flexor S56.20-
- laceration S56.22-
- specified type NEC S56.29-
- strain S56.21-
- laceration S56.92-
- specified S56.99-
- site NEC S56.80-
- laceration S56.82-
- strain S56.81-
- type NEC S56.89-
- strain S56.91-
- hand (level) S66.90-
- laceration S66.92-
- 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
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- specified type NEC S09.19
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- laceration S76.02-
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- site NEC S86.80-

- laceration S86.82-
- specified type NEC S86.89-
- strain S86.81-
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- strain S86.91-
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- laceration S86.12-
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- strain S76.31-
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- laceration S46.82-
- strain S46.81-
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- strain S46.91-
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- 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
- - - front wall S29.001
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- - - - back wall S29.022
- - - - front wall S29.021
- - - specified type NEC S29.099
- - - - back wall S29.092
- - - - front wall S29.091
- - - strain S29.019
- - - - back wall S29.012
- - - - front wall S29.011
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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
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- - - - laceration S66.42-
- - - - specified type NEC S66.49-
- - - - strain S66.41-
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- - - 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-
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- laceration S04.4-
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- contusion S04.7-
- laceration S04.7-
- specified type NEC S04.7-
- acoustic S04.6-
- contusion S04.6-
- laceration S04.6-
- specified type NEC S04.6-
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- specified type NEC S04.89-
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- - - shoulder (level) —see Injury, nerve, cutaneous sensory, arm
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- - - finger S64.4-
- - - - index S64.49-
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- - - contusion S04.5-
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- - - cutaneous sensory S94.3-
- - - deep peroneal S94.2-
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- - - medial plantar S94.1-
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- - - radial —see Injury, nerve, radial
- - - specified site NEC —see subcategory S54.8
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- - - femoral —see Injury, nerve, femoral
- - - sciatic —see Injury, nerve, sciatic
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- - - tibial —see Injury, nerve, tibial
- - - upper —see Injury, nerve, thigh
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- - - back —see Injury, nerve, abdomen, specified site NEC
- - - - peripheral —see Injury, nerve, abdomen, peripheral
- - - limb —see Injury, nerve, leg

- - lumbar spinal —see Injury, nerve, spinal, lumbar
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 - - - contusion S04.1-
 - - - laceration S04.1-
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 - - - specified type NEC S04.81-
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 - - - contusion S04.01-
 - - - laceration S04.01-
 - - - specified type NEC S04.01-
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- - thigh (level) —see Injury, nerve, hip
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- - - blister —see Blister, forearm
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- - - elbow only —see Injury, superficial, elbow
- - - external constriction —see Constriction, external, forearm
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 - finger (s) —see Injury, superficial, finger
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- supraclavicular fossa —see Injury, superficial, neck
- supraorbital —see Injury, superficial, head, specified NEC
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- - - foreign body —see Foreign body, superficial, thigh
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- - - abrasion —see Abrasion, thorax
- - - back S20.40-
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- - - blister —see Blister, thorax
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- - - external constriction —see Constriction, external, thorax
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- - - 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-
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- - - 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-
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- - specified NEC S79.82-
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- - contusion S30.23
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 - - - - - with mitral (valve)disease I08.0
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- - - with
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- - - - with aortic (valve)disease I08.2
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- - head S36.230
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- - - moderate S36.250
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 - - - - - with penetration into thoracic cavity S21.42-
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- - - - - - - foreign body S91.225
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- - with ectopic or molar pregnancy O08.6
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- - nonpuerperal, nontraumatic N85.8
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- - with
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- adequate
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- - mild, following organic brain damage F06.8
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- sexual
- - desire F52.0
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- shelter Z59.0
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- supervision of child by parent Z62.0
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Lacrimation, abnormal —see Epiphora

Lacrimonasal duct —see condition

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- associated
- - cracked nipple O92.13
- - retracted nipple O92.03
- defective O92.4
- disorder NEC O92.79
- excessive O92.6
- failed (complete) O92.3
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- mastitis NEC —see Mastitis, obstetric
- mother (care and/or examination) Z39.1
- nonpuerperal N64.3

Lacticemia, excessive E87.2

Lacunar skull Q75.8

Laennec's cirrhosis K74.69

- alcoholic K70.30

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- cicatricial H02.219

- - left H02.216

- - - lower H02.215

- - - upper H02.214

- - right H02.213

- - - lower H02.212

- - - upper H02.211

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- left H02.206

- - lower H02.205

- - upper H02.204

- mechanical H02.229

- - left H02.226

- - - lower H02.225

- - - upper H02.224

- - right H02.223

- - - lower H02.222

- - - upper H02.221

- paralytic H02.239

- - left H02.236

- - - lower H02.235

- - - upper H02.234

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- - - lower H02.232

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Landry's disease or paralysis G61.0

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- ear, congenital Q17.1

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- stature R68.89

Large-for-dates NEC (infant) (4000g to 4499g) P08.1

- affecting management of pregnancy O36.6-

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- cutaneous B76.9
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- congenital P28.89
- diphtheritic A36.2

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- with
 - - influenza, flu, or grippe —see Influenza, with, laryngitis
 - - tracheitis (acute) —see Laryngotracheitis
- atrophic J37.0
- catarrhal J37.0
- chronic J37.0
 - - with tracheitis (chronic) J37.1
- diphtheritic A36.2
- due to external agent —see Inflammation, respiratory, upper, due to
- Hemophilus influenzae J04.0
- H. influenzae J04.0
- hypertrophic J37.0
- influenzal —see Influenza, with, respiratory manifestations NEC
- obstructive J05.0
- sicca J37.0
- spasmodic J05.0
 - - acute J04.0
- streptococcal J04.0
- stridulous J05.0
- syphilitic (late) A52.73
 - - congenital A50.59 [J99]
 - - - early A50.03 [J99]
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Laryngocele (congenital) (ventricular) Q31.3**Laryngofissure** J38.7

- congenital Q31.8

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- chronic J37.0
- due to external agent —see Inflammation, respiratory, upper, due to

Laryngoplegia J38.00

- bilateral J38.02
- unilateral J38.01

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- atrophic J37.1
- catarrhal J37.1
- chronic J37.1
- diphtheritic A36.2
- due to external agent —see Inflammation, respiratory, upper, due to
- Hemophilus influenzae J04.2
- hypertrophic J37.1
- influenzal —see Influenza, with, respiratory manifestations NEC
- pachydermic J38.7
- sicca J37.1
- spasmodic J38.5
 - - acute J05.0

- 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
- Laryngotracheobronchitis** —see Bronchitis
- Larynx, laryngeal** —see condition
- Lassa fever** A96.2
- Lassitude** —see Weakness
- Late**
- talker R62.0
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- Lateroversion**
- cervix —see Lateroversion, uterus
- uterus, uterine (cervix) (postinfectious) (postpartal, old) N85.4
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- - in pregnancy or childbirth O34.59-
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- - - 11q23-abnormality C92.6-
- - - dysplasia of remaining hematopoiesis and/or myelodysplastic disease in its history C92.A-
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- AML (1/ETO) (M0) (M1) (M2) (without a FAB classification) C92.0-
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- chronic myeloid, BCR/ABL-positive C92.1-
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- granulocytic (see *a/so* Category C92) C92.9-
- hairy cell C91.4-
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- - specified NEC C91.Z-
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 - - benign
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 - - female D27.-
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- albus L90.0

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- - 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

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- Lipofibroma** —see Lipoma
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- Lipogranuloma, sclerosing** L92.8
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- histiocytosis D76.3
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- - - thumb —see Lymphangitis, acute, finger
- - wrist —see Lymphangitis, acute, upper limb
- breast
- - gestational —see Mastitis, obstetric
- chancroidal A57
- chronic (any site) I89.1
- due to
- - Brugia (malayi) B74.1
- - - timori B74.2
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- hemangiopericytic —see Neoplasm, meninges, benign
- malignant —see Neoplasm, meninges, malignant
- meningiothelial —see Neoplasm, meninges, benign
- meningiotheliomatous —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
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Meningitis (basal) (basic) (brain) (cerebral) (cervical) (congestive) (diffuse) (hemorrhagic) (infantile) (membranous) (metastatic) (nonspecific) (pontine) (progressive) (simple) (spinal) (subacute) (sympathetic) (toxic) G03.9

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- arbovirus A87.8
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- bacterial G00.9
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 - - 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

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- coxsackievirus A87.0
- cryptococcal B45.1
- diplococcal (gram positive) A39.0
- echovirus A87.0
- enteroviral A87.0
- eosinophilic B83.2
- epidemic NEC A39.0
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- 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
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- - adenovirus A87.1
- - African trypanosomiasis B56.9 [G02]
- - anthrax A22.8
- - bacterial disease NEC A48.8 [G01]
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- - 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
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- - zoster B02.1
- infectious G00.9
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- Klebsiella G00.8
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- mycotic NEC B49 [G02]

- Neisseria A39.0
- nonbacterial G03.0
- nonpyogenic NEC G03.0
- ossificans G96.19
- pneumococcal G00.1
- poliovirus A80.9 [G02]
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- pyogenic G00.9
- - specified organism NEC G00.8
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Meningoencephalopathy G96.9

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- - - recurrent episode F33.9
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- - - mesentery D19.1
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- specified NEC T88.8
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- - with bronchiectasis J47.9

- - - with

- - - - exacerbation (acute) J47.1

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- with myeloid metaplasia D47.4
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- - with myeloid metaplasia D47.4

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- aleukemic C92.9-
- chronic D47.1
- erythremic (acute) C94.0-
- megakaryocytic C94.2-
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- creeping B87.0
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- - malignant —see Neoplasm, connective tissue, malignant
- tongue D10.1

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- glycogen storage E74.02 [I43]
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- in (due to)
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 - - cardiac glycogenosis E74.02 [I43]
 - - Friedreich's ataxia G11.1 [I43]
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 - - 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
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 - idiopathic (granulomatous) I40.1
 - in (due to)
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 - - 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
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- mumps B26.82
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 - - - late A52.78
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 - - - left M60.001
 - - - right M60.000
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 - - - left M60.004
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 - - lower limb M60.005
 - - - ankle M60.07-
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 - - - thigh M60.05-
 - - - toe M60.07-
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 - - - finger M60.04-
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- interstitial M60.10
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 - - forearm M60.13-

- - hand M60.14-
- - lower leg M60.16-
- - multiple sites M60.19
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- - thigh M60.15-
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- - in (due to)
 - - - burns M61.30
 - - - - ankle M61.37-
 - - - - foot M61.37-
 - - - - forearm M61.33-
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 - - - - multiple sites M61.39
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 - - - - specified site NEC M61.38
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- - - pelvic region M61.15-
- - - shoulder region M61.11-
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- - - thigh M61.15-
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- Myriapodiasis** B88.2
- Myringitis** H73.2-
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- Myxofibroma** —see Neoplasm, connective tissue, benign
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- Myxolipoma** D17.9
- Myxoliposarcoma** —see Neoplasm, connective tissue, malignant
- Myxoma** —see also Neoplasm, connective tissue, benign
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N

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- Near drowning** T75.1
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- Necator americanus infestation** B76.1
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- bladder (aseptic) (sphincter) N32.89
- bone (see *a/so* Osteonecrosis) M87.9
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- - - idiopathic M87.00
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- brain I67.89
- breast (aseptic) (fat) (segmental) N64.1
- bronchus J98.09
- central nervous system NEC I67.89
- cerebellar I67.89
- cerebral I67.89
- colon K55.0
- cornea H18.40
- cortical (acute) (renal) N17.1
- cystic medial (aorta) —see Dissection, aorta
- dental pulp K04.1
- esophagus K22.8
- ethmoid (bone) J32.2
- eyelid —see Disorder, eyelid, degenerative
- fat, fatty (generalized) —see *a/so* Disorder, soft tissue, specified type NEC
- - abdominal wall K65.4

- - breast (aseptic) (segmental) N64.1
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- jaw M27.2
- kidney (bilateral) N28.0
 - - acute N17.9
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 - - - with ectopic or molar pregnancy O08.4
 - - medullary (bilateral) (in acute renal failure) (papillary) N17.2
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 - - tubular N17.0
 - - - with ectopic or molar pregnancy O08.4
 - - - complicating
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 - - - - pregnancy —see Pregnancy, complicated by, diseases of, specified type or system NEC
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 - - - traumatic T79.5
- larynx J38.7
- liver (with hepatic failure) (cell) —see Failure, hepatic
- - hemorrhagic, central K76.2
- lung J85.0
- lymphatic gland —see Lymphadenitis, acute
- mammary gland (fat) (segmental) N64.1
- mastoid (chronic) —see Mastoiditis, chronic
- medullary (acute) (renal) N17.2
- mesentery K55.0
 - - fat K65.4
- mitral valve —see Insufficiency, mitral
- myocardium, myocardial —see Infarct, myocardium
- nose J34.0
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- ovary N70.92
- pancreas (aseptic) (duct) (fat) K86.8
 - - acute (infective) —see Pancreatitis, acute
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- papillary (acute) (renal) N17.2
- perineum N90.89
- peritoneum (with mesenteric infarction) K55.0
 - - fat K65.4
- pharynx J02.9
 - - in granulocytopenia —see Neutropenia
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- phosphorus —see subcategory T54.2
- pituitary (gland) (postpartum) (Sheehan) E23.0
- pressure —see Ulcer, pressure, by site
- pulmonary J85.0
- pulp (dental) K04.1

- radiation —see Necrosis, by site
- radium —see Necrosis, by site
- renal —see Necrosis, kidney
- sclera H15.89
- scrotum N50.8
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- spine, spinal (column) —see *also* Osteonecrosis, by type, vertebra
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- spleen D73.5
- stomach K31.89
- stomatitis (ulcerative) A69.0
- subcutaneous fat, newborn P83.8
- subendocardial (acute) I21.4
 - - chronic I25.89
- suprarenal (capsule) (gland) E27.49
- testis N50.8
- thymus (gland) E32.8
- tonsil J35.8
- trachea J39.8
- tuberculous NEC —see Tuberculosis
- tubular (acute) (anoxic) (renal) (toxic) N17.0
 - - postprocedural N99.0
- vagina N89.8
- vertebra —see *also* Osteonecrosis, by type, vertebra
 - - tuberculous A18.01
- vulva N90.89
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Need (for)

- care provider because (of)
 - - assistance with personal care Z74.1
 - - continuous supervision required Z74.3
 - - impaired mobility Z74.09
 - - no other household member able to render care Z74.2
 - - specified reason NEC Z74.8
- immunization —see Vaccination
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Neglect

- adult
 - - confirmed T74.01
 - - history of Z91.412
 - - suspected T76.01
- child (childhood)
 - - confirmed T74.02
 - - history of Z62.812
 - - suspected T76.02
- emotional, in childhood Z62.898
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Neisserian infection NEC —see Gonococcus

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Nelson's syndrome E24.1

Nematodiasis (intestinal) B82.0

- Ancylostoma B76.0

Neonatal —see *also* Newborn

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- screening, abnormal findings on P09
- tooth, teeth K00.6

Neonatorum —see condition

Neoplasia

- endocrine, multiple (MEN) E31.20
- - type I E31.21
- - type IIA E31.22
- - type IIB E31.23
- intraepithelial (histologically confirmed)
- - anal (AIN) (histologically confirmed) K62.82
- - - grade I K62.82
- - - grade II K62.82
- - - severe D01.3
- - cervical glandular (histologically confirmed) D06.9
- - cervix (uteri) (CIN) (histologically confirmed) N87.9
- - - glandular D06.9
- - - grade I N87.0
- - - grade II N87.1
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 - actinic rays —see Photokeratitis
 - allergic (acute) —see Conjunctivitis, acute, atopic
 - blennorrhagic (gonococcal) (neonatorum) A54.31

- diphtheritic A36.86
- Egyptian A71.1
- electrica —see Photokeratitis
- gonococcal (neonatorum) A54.31
- metastatic —see Endophthalmitis, purulent
- migraine —see Migraine, ophthalmoplegic
- neonatorum, newborn P39.1
- - gonococcal A54.31
- nodosa H16.24-
- purulent —see Conjunctivitis, acute, mucopurulent
- spring —see Conjunctivitis, acute, atopic
- sympathetic —see Uveitis, sympathetic
- Ophthalmitis** —see Ophthalmia
- Ophthalmocoele** (congenital) Q15.8
- Ophthalmoneuromyelitis** G36.0
- Ophthalmoplegia** —see *also* Strabismus, paralytic
- anterior internuclear —see Ophthalmoplegia, internuclear
- ataxia-areflexia G61.0
- diabetic —see E08-E13 with .39
- exophthalmic E05.00
- - with thyroid storm E05.01
- external H49.88-
- - progressive H49.4-
- - - with pigmentary retinopathy —see Kearns-Sayre syndrome
- - total H49.3-
- internal (complete) (total) H52.51-
- internuclear H51.2-
- migraine —see Migraine, ophthalmoplegic
- Parinaud's H49.88-
- progressive external —see Ophthalmoplegia, external, progressive
- supranuclear, progressive G23.1
- total (external) —see Ophthalmoplegia, external, total
- Opioid** (s)
- abuse —see Abuse, drug, opioids
- dependence —see Dependence, drug, opioids
- 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 diabetorum) —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
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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

- specified NEC B08.09

Os, uterus —see condition

Osgood-Schlatter disease or osteochondrosis —see Osteochondrosis, juvenile, tibia

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 G96.19
- fontanel, premature Q75.0
- heart —see *a/so* Degeneration, myocardial
- - valve —see Endocarditis
- larynx J38.7
- ligament —see Disorder, tendon, specified type NEC
- - posterior longitudinal —see Spondylopathy, specified NEC
- meninges (cerebral) (spinal) G96.19
- multiple, eccentric centers —see Disorder, bone, development or growth
- muscle —see *a/so* 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 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 M17.9
- - bilateral M17.0
- shoulder M19.01-
- 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-
- - 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
- - 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-
- - 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 *a/so* 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 *a/so* 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 *a/so* 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's —see Osteochondrosis, juvenile, tibia
- 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 M92.5-
- - 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
- - 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 M92.5-
- - 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
 - - upper NEC (juvenile) —see Osteochondrosis, juvenile, upper limb NEC
- lunate bone (carpal) (juvenile) —see *also* Osteochondrosis, juvenile, hand, carpal lunate
- - adult M93.1
- Maucloire'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 —see Osteochondrosis, juvenile, tibia
- 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 M86.059
- ischium M86.059
- 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 M86.159
- ischium M86.159
- 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
- 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** D75.89
- 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 Q79.8

Osteo-onychodysplasia, hereditary Q79.8

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-
- - - 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-
- - - 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-
- - - tarsus M80.07-
- - - tibia M80.06-
- - - toe M80.07-
- - - ulna M80.03-
- - - vertebra M80.08
- postophorectomy —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-
- - - 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 B36.9 [H62.40]
 - - necrotizing —see Otitis, externa, malignant
 - - Pseudomonas aeruginosa —see Otitis, externa, malignant
 - - reactive —see Otitis, externa, acute, reactive
 - - specified NEC —see subcategory H60.8
 - - tropical B36.8
- 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, nonsuppurative, 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, nonsuppurative
- - 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
 - - - - atticotympanic H66.2-
 - - - - benign —see Otitis, media, suppurative, chronic, tubotympanic
 - - - - tubotympanic H66.1-
 - - transudative —see Otitis, media, nonsuppurative
 - - tuberculous A18.6
- Otocephaly** Q18.2
- Otolith syndrome** —see subcategory H81.8
- Otomycosis** (diffuse)NEC B36.9 [H62.40]
 - in
 - - aspergillosis B44.89
 - - candidiasis B37.84

- - moniliasis B37.84
- Otoporosis** —see Otosclerosis
- Otorrhagia** (nontraumatic) H92.2-
 - traumatic - code by Type of injury
- Otorrhea** H92.1-
 - cerebrospinal G96.0
- Otosclerosis** (general) H80.9-
 - cochlear (endosteal) H80.2-
 - involving
 - - otic capsule —see Otosclerosis, cochlear
 - - oval window
 - - - nonobliterative H80.0-
 - - - obliterative H80.1-
 - - round window —see Otosclerosis, cochlear
 - nonobliterative —see Otosclerosis, involving, oval window, nonobliterative
 - obliterative —see Otosclerosis, involving, oval window, obliterative
 - specified NEC H80.8-
- Otospongiosis** —see Otosclerosis
- Otto's disease or pelvis** M24.7
- Outcome of delivery** Z37.9
 - multiple births Z37.9
 - - all liveborn Z37.50
 - - - quadruplets Z37.52
 - - - quintuplets Z37.53
 - - - sextuplets Z37.54
 - - - specified number NEC Z37.59
 - - - triplets Z37.51
 - - all stillborn Z37.7
 - - some liveborn Z37.60
 - - - quadruplets Z37.62
 - - - quintuplets Z37.63
 - - - sextuplets Z37.64
 - - - specified number NEC Z37.69
 - - - triplets Z37.61
 - single NEC Z37.9
 - - liveborn Z37.0
 - - stillborn Z37.1
 - twins NEC Z37.9
 - - both liveborn Z37.2
 - - both stillborn Z37.4
 - - one liveborn, one stillborn Z37.3
 - Outlet** —see condition
 - Ovalocytosis** (congenital) (hereditary) —see Elliptocytosis
 - Ovarian** —see Condition
 - Ovariocele** N83.4
 - Ovaritis** (cystic) —see Oophoritis
 - Ovary, ovarian** —see *a/so* condition
 - resistant syndrome E28.39
 - vein syndrome N13.8
 - Overactive** —see *a/so* Hyperfunction
 - adrenal cortex NEC E27.0
 - bladder N32.81
 - hypothalamus E23.3
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- Platyspondylisis** Q76.49
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 - newborn P61.1
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- Pleuralgia** R07.81
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 - - adherent pleura J86.0
 - - effusion J90
 - - - chylous, chyloform J94.0
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 - - - - primary (progressive) A15.7
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 - acute I30.9
- Pleuropneumonia** (acute) (bilateral) (double) (septic) (see also Pneumonia) J18.8
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- bauxite J63.1
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- coalworkers' (simple) J60
- collier's J60
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 - - inorganic NEC J63.6
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- - specified organism NEC J16.8
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- - streptococcal NEC J15.4
- - - group B J15.3
- - - pneumoniae J13
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- Butyrivibrio (fibriosolvens) J15.8
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- - acute A19.1
- - chronic A19.8

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Polyunguia Q84.6

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Ponos B55.0

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- contractions, labor O62.2
- gingival margin to tooth restoration K08.51
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- 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

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- cutanea tarda (hereditary) (symptomatic) E80.1
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 - - overdose or wrong substance given or taken —see Table of Drugs and Chemicals, by drug, poisoning
- erythropoietic (congenital) (hereditary) E80.0
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Porphyria —see Porphyria

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 - - 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
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 - - urine R82.7
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- PPD (skin test) R76.11
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- Postcaval ureter** Q62.62
- Postcholecystectomy syndrome** K91.5
- Postclimacteric bleeding** N95.0
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- Posterolateral sclerosis** (spinal cord) —see Degeneration, combined
- Postexanthematous** —see condition
- Postfebrile** —see condition
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- Posthemorrhagic anemia** (chronic) D50.0
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- 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 known condition - code to condition
- - sinusitis —see Sinusitis
- Postnatal** —see condition
- Postoperative** (postprocedural) —see Complication, postoperative
- pneumothorax, therapeutic Z98.3
- state NEC Z98.89
- Postpancreatectomy hyperglycemia** E89.1
- Postpartum** —see Puerperal
- Postphlebotic 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** F32.8
- Postsurgery status** —see *also* Status (post)
- pneumothorax, therapeutic Z98.3

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- 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

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- 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

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- menarche E30.1

- menstruation E30.1

- pubarche E30.1

- puberty E30.1

- - central E22.8

- sexual development NEC E30.1

- thelarche E30.8

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- with adrenal hyperplasia E25.9

- - congenital E25.0

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Predeciduous teeth K00.2

Prediabetes, prediabetic R73.09

- complicating

- - pregnancy —see Pregnancy, complicated by, diseases of, specified type or system NEC

- - puerperium O99.89

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
- mild O14.0-
- moderate O14.0-
- severe O14.1-
- - with hemolysis, elevated liver enzymes and low platelet count (HELLP) O14.2-

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

- 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) O00.0
- - with viable fetus O36.7-
- ampullar O00.1
- biochemical O02.81
- broad ligament O00.8
- cervical O00.8
- 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
 - - - 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 O44.1-
 - - - - - without hemorrhage O44.0-
 - - - - 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 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 O34.59-
- biliary tract problems O26.61-
- breech presentation O32.1
- cardiovascular diseases (conditions in I00-I09, I20-I52, I70-I99) O99.41-
- cerebrovascular disorders (conditions in I60-I69) O99.41-
- cervical shortening O26.87-
- cervicitis O23.51-
- chloasma (gravidarum) O26.89-
- cholestasis (intrahepatic) O26.61-
- cholecystitis O99.61-
- chorioamnionitis O41.12-
- circulatory system disorder (conditions in I00-I09, I20-I99, O99.41-)
- compound presentation O32.6
- conjoined twins O30.02-
- connective system disorders (conditions in M00-M99) O99.89
- contracted pelvis (general) O33.1
- inlet O33.2
- outlet O33.3
- convulsions (eclamptic) (uremic) (see *a/so* Eclampsia) O15.9-
- cracked nipple O92.11-
- cystitis O23.1-
- cystocele O34.8-
- death of fetus (near term) O36.4
- early pregnancy O02.1
- of one fetus or more in multiple gestation O31.2-
- deciduitis O41.14-
- decreased fetal movement O36.81-
- dental problems O99.61-
- diabetes (mellitus) O24.91-
- gestational (pregnancy induced) —see - Diabetes, gestational
- pre-existing O24.31-
- specified NEC O24.81-

- type 1 O24.01-
- type 2 O24.11-
- digestive system disorders (conditions in K00-K93) O99.61-
- diseases of —see Pregnancy, complicated by, specified body system disease
- biliary tract O26.61-
- blood NEC (conditions in D65-D77) O99.11-
- liver O26.61-
- specified NEC O99.89
- disorders of —see Pregnancy, complicated by, specified body system disorder
- amniotic fluid and membranes O41.9-
- specified NEC O41.8X-
- biliary tract O26.61-
- ear and mastoid process (conditions in H60-H95) O99.89
- eye and adnexa (conditions in H00-H59) O99.89
- liver O26.61-
- skin (conditions in L00-L99) O99.71-
- specified NEC O99.89
- displacement, uterus NEC O34.59-
- causing obstructed labor O65.5
- disproportion (due to) O33.9
- fetal deformities NEC O33.7
- generally contracted pelvis O33.1
- hydrocephalic fetus O33.6
- inlet contraction of pelvis O33.2
- mixed maternal and fetal origin O33.4
- specified NEC O33.8
- double uterus O34.59-
- causing obstructed labor O65.5
- drug use (conditions in F11-F19) O99.32-
- eclampsia, eclamptic (coma) (convulsions) (delirium) (nephritis) (uremia) (*see also* Eclampsia) O15.-
- ectopic pregnancy —see Pregnancy, ectopic
- edema O12.0-
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- gestational hypertension, mild (*see also* Pre-eclampsia) O14.0-
- proteinuria O12.2-
- effusion, amniotic fluid —see Pregnancy, complicated by, premature rupture of membranes
- elderly
- multigravida O09.52-
- primigravida O09.51-
- embolism (*see also* Embolism, obstetric, pregnancy) O88.-
- endocrine diseases NEC O99.28-
- endometritis O86.12
- excessive weight gain O26.0-
- exhaustion O26.81-
- during labor and delivery O75.81
- face presentation O32.3
- failed induction of labor O61.9
- instrumental O61.1
- mechanical O61.1
- medical O61.0
- specified NEC O61.8
- surgical O61.1
- failed or difficult intubation for anesthesia O29.6-
- false labor (pains) O47.9
- at or after 37 completed weeks of pregnancy O47.1
- before 37 completed weeks of pregnancy O47.0-
- fatigue O26.81-
- during labor and delivery O75.81
- fatty metamorphosis of liver O26.61-
- female genital mutilation O34.8- [*N90.81-*]

- fetal (maternal care for)
- abnormality or damage O35.9
- acid-base balance O68
- specified type NEC O35.8
- acidemia O68
- acidosis O68
- alkalosis O68
- anemia and thrombocytopenia O36.82-
- anencephaly O35.0
- chromosomal abnormality (conditions in Q90-Q99) O35.1
- conjoined twins O30.02-
- damage from
- amniocentesis O35.7
- biopsy procedures O35.7
- drug addiction O35.5
- hematological investigation O35.7
- intrauterine contraceptive device O35.7
- maternal
- alcohol addiction O35.4
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- drug addiction O35.5
- listeriosis O35.8
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- medical procedure NEC O35.7
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- death (near term) O36.4
- early pregnancy O02.1
- decreased movement O36.81-
- disproportion due to deformity (fetal) O33.7
- excessive growth (large for dates) O36.6-
- growth retardation O36.59-
- light for dates O36.59-
- small for dates O36.59-
- heart rate irregularity (bradycardia) (decelerations) (tachycardia) O76
- hereditary disease O35.2
- hydrocephalus O35.0
- intrauterine death O36.4
- poor growth O36.59-
- light for dates O36.59-
- small for dates O36.59-
- problem O36.9-
- specified NEC O36.89-
- reduction (elective) O31.3-
- selective termination O31.3-
- spina bifida O35.0
- thrombocytopenia O36.82-
- fibroid (tumor) (uterus) O34.1-
- fissure of nipple O92.11-
- gallstones O99.61-
- gastric banding status O99.84-
- gastric bypass status O99.84-
- genital herpes (asymptomatic) (history of) (inactive) O98.51-
- genital tract infection O23.9-
- glomerular diseases (conditions in N00-N07) O26.83-
- with hypertension, pre-existing —see Hypertension, complicating, pregnancy, pre-existing, with, renal disease
- gonorrhoea O98.21-
- grand multiparity O09.4

- - habitual aborter —see Pregnancy, complicated by, recurrent pregnancy loss
- - HELLP syndrome (hemolysis, elevated liver enzymes and low platelet count) O14.2-
- - hemorrhage
 - - - antepartum —see Hemorrhage, antepartum
 - - - before 20 completed weeks gestation O20.9
 - - - - specified NEC O20.8
 - - - due to premature separation, placenta (see *also* Abruptio placentae) O45.9-
 - - - early O20.9
 - - - - specified NEC O20.8
 - - - threatened abortion O20.0
- - hemorrhoids O22.4-
- - hepatitis (viral) O98.41-
- - herniation of uterus O34.59-
- - high
 - - - head at term O32.4
 - - - risk —see Supervision (of) (for), high-risk
- - history of in utero procedure during previous pregnancy O09.82-
- - HIV O98.71-
- - human immunodeficiency virus (HIV)disease O98.71-
- - hydatidiform mole (see *also* Mole, hydatidiform) O01.9-
- - hydramnios O40.-
- - hydrocephalic fetus (disproportion) O33.6
- - hydrops
 - - - amnii O40.-
 - - - fetalis O36.2-
 - - - - associated with isoimmunization (see *also* Pregnancy, complicated by, isoimmunization) O36.11-
- - hydrorrhea O42.90
- - hyperemesis (gravidarum) (mild) (see *also* Hyperemesis, gravidarum) O21.0-
- - hypertension —see Hypertension, complicating pregnancy
- - hypertensive
 - - - heart and renal disease, pre-existing —see Hypertension, complicating, pregnancy, pre-existing, with, heart disease, with renal disease
 - - - heart disease, pre-existing —see Hypertension, complicating, pregnancy, pre-existing, with, heart disease
 - - - renal disease, pre-existing —see Hypertension, complicating, pregnancy, pre-existing, with, renal disease
- - hypotension O26.5-
- - immune disorders NEC (conditions in D80-D89) O99.11-
- - incarceration, uterus O34.51-
- - incompetent cervix O34.3-
- - inconclusive fetal viability O36.80
- - infection (s) O98.91-
 - - - amniotic fluid or sac O41.10-
 - - - bladder O23.1-
 - - - carrier state NEC O99.830
 - - - - streptococcus B O99.820
 - - - genital organ or tract O23.9-
 - - - - specified NEC O23.59-
 - - - genitourinary tract O23.9-
 - - - gonorrhea O98.21-
 - - - hepatitis (viral) O98.41-
 - - - HIV O98.71-
 - - - human immunodeficiency virus (HIV) O98.71-
 - - - kidney O23.0-
 - - - nipple O91.01-
 - - - parasitic disease O98.91-
 - - - - specified NEC O98.81-
 - - - protozoal disease O98.61-
 - - - sexually transmitted NEC O98.31-
 - - - specified type NEC O98.81-
 - - - syphilis O98.11-
 - - - tuberculosis O98.01-

- - - urethra O23.2-
- - - urinary (tract) O23.4-
- - - - specified NEC O23.3-
- - - viral disease O98.51-
- - injury or poisoning (conditions in S00-T88) O9A.21-
- - - due to abuse
- - - - physical O9A.31-
- - - - psychological O9A.51-
- - - - sexual O9A.41-
- - insufficient
- - prenatal care O09.3-
- - weight gain O26.1-
- - insulin resistance O26.89
- - intrauterine fetal death (near term) O36.4
- - - early pregnancy O02.1
- - - multiple gestation (one fetus or more) O31.2-
- - isoimmunization O36.11-
- - - anti-A sensitization O36.11-
- - - anti-B sensitization O36.19-
- - - Rh O36.09-
- - - - anti-D antibody O36.01-
- - - specified NEC O36.19-
- - laceration of uterus NEC O71.81
- - malformation
- - - placenta, placental (vessel) O43.10-
- - - - specified NEC O43.19-
- - - uterus (congenital) O34.0-
- - malnutrition (conditions in E40-E46) O25.1-
- - maternal hypotension syndrome O26.5-
- - mental disorders (conditions in F01-F09, F20-F99) O99.34-
- - - alcohol use O99.31-
- - - drug use O99.32-
- - - smoking O99.33-
- - mentum presentation O32.3
- - metabolic disorders O99.28-
- - missed
- - - abortion O02.1
- - - delivery O36.4
- - multiple gestations O30.9-
- - - conjoined twins O30.02-
- - - specified number of multiples NEC —see Pregnancy, multiple (gestation), specified NEC
- - - quadruplet —see Pregnancy, quadruplet
- - - specified complication NEC O31.8X-
- - - triplet —see Pregnancy, triplet
- - - twin —see Pregnancy, twin
- - musculoskeletal condition (conditions is M00-M99) O99.89
- - necrosis, liver (conditions in K72) O26.61-
- - neoplasm
- - - benign
- - - - cervix O34.4-
- - - - corpus uteri O34.1-
- - - - uterus O34.1-
- - - malignant O9A.11-
- - nephropathy NEC O26.83-
- - nervous system condition (conditions in G00-G99) O99.35-
- - nutritional diseases NEC O99.28-
- - obesity (pre-existing) O99.21-
- - obesity surgery status O99.84-
- - oblique lie or presentation O32.2
- - older mother —see Pregnancy, complicated by, elderly

- oligohydramnios O41.0-
- with premature rupture of membranes (see also Pregnancy, complicated by, premature rupture of membranes) O42.-
- onset (spontaneous) of labor after 37 completed weeks of gestation but before 39 completed weeks gestation, with delivery by (planned)cesarean section O75.82
- oophoritis O23.52-
- overdose, drug (see also Table of Drugs and Chemicals, by drug, poisoning) O9A.21-
- oversize fetus O33.5
- papyraceous fetus O31.0-
- pelvic inflammatory disease O99.89
- periodontal disease O99.61-
- peripheral neuritis O26.82-
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- phlebitis O22.9-
- phlebopathy O22.9-
- phlebothrombosis (superficial) O22.2-
- deep O22.3-
- placenta accreta O43.21-
- placenta increta O43.22-
- placenta percreta O43.23-
- placenta previa O44.1-
- without hemorrhage O44.0-
- placental disorder O43.9-
- specified NEC O43.89-
- placental dysfunction O43.89-
- placental infarction O43.81-
- placental insufficiency O36.51-
- placental transfusion syndromes
- fetomaternal O43.01-
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- polyhydramnios O40-
- polymorphic eruption of pregnancy O26.86
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- postmaturity (post-term) (40 to 42 weeks) O48.0
- more than 42 completed weeks gestation (prolonged) O48.1
- pre-eclampsia O14.9-
- mild O14.0-
- moderate O14.0-
- severe O14.1-
- with hemolysis, elevated liver enzymes and low platelet count (HELLP) O14.2-
- premature labor —see Pregnancy, complicated by, preterm labor
- premature rupture of membranes O42.90
- full-term O42.92
- with onset of labor
- within 24 hours O42.00
- after 37 weeks gestation O42.02
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- after 37 weeks gestation O42.12
- pre-term (before 37 completed weeks of gestation) O42.11-
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- premature separation of placenta (see also Abruptio placentae) O45.9-
- presentation, fetal - —see Delivery, complicated by, malposition
- preterm delivery O60.10
- preterm labor
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- preterm O60.10
- term O60.20
- second trimester
- with term delivery O60.22
- without delivery O60.02
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- previous history of —see Pregnancy, supervision of, high-risk
- prolapse, uterus O34.52-
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- - - valve Z95.2

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- older, affecting management of pregnancy, labor and delivery (supervision only) —see Pregnancy, complicated by, elderly, primigravida
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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
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- - with calculus —see category N20

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- with

- - calculus —see category N20

- - - with hydronephrosis N13.2

- - contracted kidney N11.9

- acute N10

- calculous —see category N20

- - with hydronephrosis N13.2

- chronic N11.9

- - with calculus —see category N20

- - - with hydronephrosis N13.2

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Red-cedar lung or pneumonitis J67.8

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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 N90.6

- organ or site, congenital NEC —see Accessory

- panniculus (abdominal) E65

- prepuce (congenital) N47.8

- pylorus K31.89

- rectum (congenital) Q43.8

- scrotum N50.8

- sigmoid (congenital) Q43.8

- skin (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 K21.0

- - newborn P78.83

- gastroesophageal K21.9

- - with esophagitis K21.0

- 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

- - - - without hydroureter N13.729

- - - - - bilateral N13.722

- - - - - unilateral N13.721

- - - pyelonephritis (chronic) N11.0

- - congenital Q62.7

- - without nephropathy N13.71

Reforming, artificial openings —see Attention to, artificial, opening

Refractive error —see Disorder, refraction

Refsun's disease or syndrome G60.1

Refusal of

- food, psychogenic F50.8

- treatment (because of) Z53.20

- - left against medical advice (AMA) 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
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- - congenital Q24.8
- vesicoureteral —see Reflux, vesicoureteral

Reifenstein syndrome E34.52

Reinsertion, 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 F50.8
- 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
- Spirillum A68.9

- tick-borne (endemic) A68.1

Relationship

- occlusal

- - open anterior M26.220

- - open posterior M26.221

Relaxation

- anus (sphincter) K62.89

- - psychogenic F45.8

- arch (foot) —see *a/so* 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 N50.8

- 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

- - implanted NEC Z45.89
- - specified NEC Z46.89
- dressing (nonsurgical) Z48.00
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- external
- - fixation device - code to fracture with seventh character D
- - prosthesis, prosthetic device Z44.9
- - - breast Z44.3-
- - - specified NEC Z44.8
- home in childhood (to foster home or institution) Z62.29
- 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
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- organ, prophylactic (for neoplasia management) —see Prophylactic, organ removal
- staples Z48.02
- stent
- - ureteral Z46.6
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- urinary device Z46.6
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Ren

- arcuatus Q63.1
- mobile, mobilis N28.89
- - congenital Q63.8
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Rendu-Osler-Weber disease or syndrome I78.0

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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 Z04.8

Reserve, decreased or low

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- kidney N28.89

Residual —see also condition

- ovary syndrome N99.83
- state, schizophrenic F20.5
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Resistance, resistant (to)

- activated protein C D68.51
- complicating pregnancy O26.89
- insulin E88.81
- organism (s)
- - to
- - - drug
- - - - 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
- - - extended beta lactamase (ESBL) Z16.12
- - - fluoroquinolones Z16.23
- - - macrolides Z16.29
- - - methicillin —see MRSA
- - - multiple drugs (MDRO)
- - - - antibiotics Z16.24
- - - penicillins Z16.11
- - - quinine (and related compounds) Z16.31
- - - quinolones Z16.23
- - - sulfonamides Z16.29
- - - tetracyclines Z16.29
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- - - - multiple Z16.342
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- dental (roots) K03.3
- - alveoli M26.79

- teeth (external) (internal) (pathological) (roots) K03.3

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- Cheyne-Stokes R06.3
- decreased due to shock, following injury T79.4
- disorder of, psychogenic F45.8
- insufficient, or poor R06.89
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- painful R07.1
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Restless legs (syndrome) G25.81

Restlessness R45.1

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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 integrity 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
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- unsatisfactory, of tooth K08.50
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Restorative material (dental)

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- fractured K08.539
- - with loss of material K08.531
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Retained —see *also* Retention

- 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
- - diethylhexylphthalates Z18.2
- - glass Z18.81
- - isocyanate Z18.2
- - magnetic metal Z18.11
- - metal Z18.10

- - nonmagnetic 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
- - diethylhexylphthalates Z18.2
- - glass Z18.81
- - isocyanate Z18.2
- - magnetic metal Z18.11
- - metal Z18.10
- - nonmagnetic 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

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- 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
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- - due to malnutrition E45
- reading (specific) F81.0
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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
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 - - 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
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- menses N94.89
- milk (puerperal, postpartum) O92.79
- nitrogen, extrarenal R39.2
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 - - - without hemorrhage O73.1
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 - - early pregnancy (dead fetus) O02.1
 - - following
 - - - delivery (with hemorrhage) O72.2
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- secundines (following delivery) (with hemorrhage) O72.0
 - - without hemorrhage O73.0
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 - - - drug-induced R33.0
 - - psychogenic F45.8
 - - specified NEC R33.8
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- Reticular erythematous mucinosis** L98.5
- Reticulation, dust** —see Pneumoconiosis
- Reticulocytosis** R70.1
- Reticuloendotheliosis**
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 - leukemic C91.4-
 - malignant C96.9
 - nonlipid C96.0
- Reticulohistiocytoma** (giant-cell) D76.3
- Reticuloid, actinic** L57.1
- Reticulosis** (skin)
 - acute of infancy C96.0
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- Sézary —see Sézary disease
- Retina, retinal** —see *also* condition
- dark area D49.81
- Retinitis** —see *also* Inflammation, chorioretinal
- albuminurica N18.9 [H32]
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- pigmentosa H35.52
- proliferans —see Disorder, globe, degenerative, specified type NEC
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- Retinochoroiditis** —see *also* Inflammation, chorioretinal
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- - syphilitic A52.71
- focal —see Inflammation, chorioretinal
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- Retinopathy** (background) H35.00
- arteriosclerotic I70.8 [H35.0-]
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- central serous —see Chorioretinopathy, central serous
- Coats H35.02-
- diabetic —see Diabetes, retinopathy
- exudative H35.02-
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- in (due to)
- - diabetes —see Diabetes, retinopathy
- - sickle-cell disorders D57.- [H36]
- of prematurity H35.10-
- - stage 0 H35.11-
- - stage 1 H35.12-
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- - stage 4 H35.15-
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- 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
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- lid H02.539
- - left H02.536
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- - - upper H02.534
- - right H02.533
- - - lower H02.532
- - - upper H02.531
- lung J98.4
- mediastinum J98.5
- 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
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- uterus —see Retroversion, uterus
- valve (heart) —see Endocarditis
- Retrobulbar** —see condition
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- Retrocession** —see Retroversion
- Retrodisplacement** —see Retroversion
- Retroflexion, 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) (postinfectious) (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) (chronic)

- adherent pericardium I09.2
- coronary arteritis I01.9
- 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-
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- - 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-
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- - knee M05.26-
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- - shoulder M05.21-
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- - wrist M05.23-
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- 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
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- Rhinosalpingitis** —see Salpingitis, eustachian
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- Rhytidosis facialis** L98.8
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- Riboflavin deficiency** E53.0
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- Ricinism** —see Poisoning, food, noxious, plant
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- Rickettsialpox** (Rickettsia akari) A79.1
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- - Ehrlichia sennetsu A79.81
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- Riitti-Greppi-Micheli anemia** D56.9
- Rieux's hernia** —see Hernia, abdomen, specified site NEC
- Riga** (-Fede)disease K14.0
- Riggs' disease** —see Periodontitis
- Right middle lobe syndrome** J98.11
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- - syphilitic A52.01
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- appendix (with peritonitis) K35.2
- arteriovenous fistula, brain I60.8
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 - - pulmonary I28.8
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 - - brain —see Hemorrhage, intracranial, intracerebral
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 - - traumatic (complication) —see Injury, blood vessel, laceration, major, by site
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- bowel (nontraumatic) K63.1
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 - - with hemopericardium I23.0
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- gallbladder K82.2
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- graafian follicle (hematoma) N83.0
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- kidney (traumatic) S37.06-
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- lacrimal duct (traumatic) —see Injury, eye, specified site NEC
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- meniscus (knee) —see *also* Tear, meniscus
- - old —see Derangement, meniscus
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- mesenteric artery, traumatic —see Injury, mesenteric, artery, laceration, major
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- - - foot M62.17-
- - - forearm M62.13-
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- - - lower leg M62.16-
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- - - specified site NEC M62.18
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- musculotendinous junction NEC, nontraumatic —see Rupture, tendon, spontaneous
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- pancreas (nontraumatic) K86.8
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- - traumatic S36.69
- retina, retinal (traumatic) (without detachment) —see *also* Break, retina
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- - pelvic region M66.15-
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- - thigh M66.15-
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- specified site NEC M66.38
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- - kidney S37.06-
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- - - - radiocarpal S63.32-
- - - - specified site NEC S63.39-
- - - - ulnocarpal (palmar) S63.33-
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- - muscle or tendon —see Strain
- - myocardium —see Injury, heart
- - pancreas S36.299
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- - vagina —see Injury, vagina
- - vena cava —see Injury, vena cava, laceration, major
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- - abscess —see Salpingitis
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- ureter (traumatic) S37.19
- - nontraumatic N28.89
- urethra (nontraumatic) N36.8
- - with ectopic or molar pregnancy O08.6
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- - - 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
- 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

- 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

- 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 Z22.51

- 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 R93.8
- 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
 - - - - 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 (during or 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 (during or resulting from a procedure, not elsewhere classified) T81.12
- hematologic R57.8
- hemorrhagic
- - 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
- 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

Sibling rivalry Z62.891

Sicard's syndrome G52.7

Sicca syndrome M35.00

- with

- - keratoconjunctivitis M35.01

- - lung involvement M35.02

- - myopathy M35.03

- - renal tubulo-interstitial disorders M35.04

- specified organ involvement NEC M35.09

Sick R69

- or handicapped person in family Z63.79

- - needing care at home Z63.6

- sinus (syndrome) I49.5

Sick-euthyroid syndrome E07.81

Sickle-cell

- anemia —see Disease, sickle-cell

- trait D57.3

Sickleemia —see *also* Disease, sickle-cell

- trait D57.3

Sickness

- air (travel) T75.3

- airplane T75.3

- alpine T70.29

- altitude T70.20

- Andes T70.29

- aviator's T70.29

- balloon T70.29

- car T75.3

- compressed air T70.3

- decompression T70.3

- green D50.8

- milk —see Poisoning, food, noxious

- motion T75.3
- mountain T70.29
- - acute D75.1
- protein (see also Reaction, serum) T80.69
- radiation T66
- roundabout (motion) T75.3
- sea T75.3
- serum NEC (see also Reaction, serum) T80.69
- sleeping (African) B56.9
- - by Trypanosoma B56.9
- - - brucei
- - - - gambiense B56.0
- - - - rhodesiense B56.1
- - East African B56.1
- - Gambian B56.0
- - Rhodesian B56.1
- - West African B56.0
- swing (motion) T75.3
- train (railway) (travel) T75.3
- travel (any vehicle) T75.3
- Sideropenia** —see Anemia, iron deficiency
- Siderosilicosis** J62.8
- Siderosis** (lung) J63.4
- eye (globe) —see Disorder, globe, degenerative, siderosis
- Siemens' syndrome** (ectodermal dysplasia) Q82.8
- Sighing** R06.89
- psychogenic F45.8
- Sigmoid** —see also condition
- flexure —see condition
- kidney Q63.1
- Sigmoiditis** (see also Enteritis) K52.9
- infectious A09
- noninfectious K52.9
- Silfversköld's syndrome** Q78.9
- Silicosiderosis** J62.8
- Silicosis, silicotic** (simple) (complicated) J62.8
- with tuberculosis J65
- Silicotuberculosis** J65
- Silo-fillers' disease** J68.8
- bronchitis J68.0
- pneumonitis J68.0
- pulmonary edema J68.1
- Silver's syndrome** Q87.1
- Simian malaria** B53.1
- Simmonds' cachexia or disease** E23.0
- Simons' disease or syndrome** (progressive lipodystrophy) E88.1
- Simple, simplex** —see condition
- Simulation, conscious** (of illness) Z76.5
- Simultanagnosia** (asimultagnosia) R48.3
- Sin Nombre virus disease** (Hantavirus) (cardio)-pulmonary syndrome) B33.4
- Sinding-Larsen disease or osteochondrosis** —see Osteochondrosis, juvenile, patella
- Singapore hemorrhagic fever** A91
- Singer's node or nodule** J38.2
- Single**
- atrium Q21.2
- coronary artery Q24.5
- umbilical artery Q27.0
- ventricle Q20.4
- Singultus** R06.6
- epidemicus B33.0

Sinus —see *a/so* Fistula

- abdominal K63.89
- arrest I45.5
- arrhythmia I49.8
- bradycardia R00.1
- branchial cleft (internal) (external) Q18.0
- coccygeal —see Sinus, pilonidal
- dental K04.6
- dermal (congenital) Q06.8
- - with abscess Q06.8
- - coccygeal, pilonidal —see Sinus, coccygeal
- infected, skin NEC L08.89
- marginal, ruptured or bleeding —see Hemorrhage, antepartum, specified cause NEC
- medial, face and neck Q18.8
- pause I45.5
- pericranii Q01.9
- pilonidal (infected) (rectum) L05.92
- - with abscess L05.02
- preauricular Q18.1
- rectovaginal N82.3
- Rokitansky-Aschoff (gallbladder) K82.8
- sacrococcygeal (dermoid) (infected) —see Sinus, pilonidal
- tachycardia R00.0
- - paroxysmal I47.1
- tarsi syndrome - M25.57-
- testis N50.8
- tract (postinfective) —see Fistula
- urachus Q64.4

Sinusitis (accessory) (chronic) (hyperplastic) (nasal) (nonpurulent) (purulent) J32.9

- acute J01.90
- - ethmoidal J01.20
- - - recurrent J01.21
- - frontal J01.10
- - - recurrent J01.11
- - involving more than one sinus, other than pansinusitis J01.80
- - - recurrent J01.81
- - maxillary J01.00
- - - recurrent J01.01
- - pansinusitis J01.40
- - - recurrent J01.41
- - recurrent J01.91
- - specified NEC J01.80
- - - recurrent J01.81
- - sphenoidal J01.30
- - - recurrent J01.31
- allergic —see Rhinitis, allergic
- due to high altitude T70.1
- ethmoidal J32.2
- - acute J01.20
- - - recurrent J01.21
- frontal J32.1
- - acute J01.10
- - - recurrent J01.11
- influenzal —see Influenza, with, respiratory manifestations NEC
- involving more than one sinus but not pansinusitis J32.8
- - acute J01.80
- - - recurrent J01.81
- maxillary J32.0
- - acute J01.00
- - - recurrent J01.01

- sphenoidal J32.3
- - acute J01.30
- - - recurrent J01.31
- tuberculous, any sinus A15.8
- Sinusitis-bronchiectasis-situs inversus** (syndrome) (triad) Q89.3
- Sipple's syndrome** E31.22
- Sirenomelia** (syndrome) Q87.2
- Siriasis** T67.0
- Sirkari's disease** B55.0
- Siti** A65
- Situation, psychiatric** F99
- Situational**
 - disturbance (transient) —see Disorder, adjustment
 - - acute F43.0
 - maladjustment —see Disorder, adjustment
 - reaction —see Disorder, adjustment
 - - acute F43.0
- Situs inversus or transversus** (abdominalis) (thoracis) Q89.3
- Sixth disease** B08.20
 - due to human herpesvirus 6 B08.21
 - due to human herpesvirus 7 B08.22
- Sjögren-Larsson syndrome** Q87.1
- Sjögren's syndrome or disease** —see Sicca syndrome
- Skeletal** —see condition
- Skene's gland** —see condition
- Skenitis** —see Urethritis
- Skerljevo** A65
- Skevas-Zerfus disease** —see Toxicity, venom, marine animal, sea anemone
- Skin** —see *a/so* condition
 - clammy R23.1
 - donor —see Donor, skin
 - hidebound M35.9
- Slate-dressers' or slate-miners' lung** J62.8
- Sleep**
 - apnea —see Apnea, sleep
 - deprivation Z72.820
 - disorder or disturbance G47.9
 - - child F51.9
 - - nonorganic origin F51.9
 - - specified NEC G47.8
 - disturbance G47.9
 - - nonorganic origin F51.9
 - drunkenness F51.9
 - rhythm inversion G47.2-
 - terrors F51.4
 - walking F51.3
 - - hysterical F44.89
- Sleep hygiene**
 - abuse Z72.821
 - inadequate Z72.821
 - poor Z72.821
- Sleeping sickness** —see Sickness, sleeping
- Sleeplessness** —see Insomnia
 - menopausal N95.1
- Sleep-wake schedule disorder** G47.20
- Slim disease** (in HIV infection) B20
- Slipped, slipping**
 - epiphysis (traumatic) —see *a/so* Osteochondropathy, specified type NEC
 - - capital femoral (traumatic)
 - - - acute (on chronic) S79.01-

- - current traumatic - code as Fracture, by site
- - upper femoral (nontraumatic) M93.00-
- - - acute M93.01-
- - - - on chronic M93.03-
- - - chronic M93.02-
- intervertebral disc —see Displacement, intervertebral disc
- ligature, umbilical P51.8
- patella —see Disorder, patella, derangement NEC
- rib M89.8X8
- sacroiliac joint —see subcategory M53.2
- tendon —see Disorder, tendon
- ulnar nerve, nontraumatic —see Lesion, nerve, ulnar
- vertebra NEC —see Spondylolisthesis

Slocumb's syndrome E27.0

Sloughing (multiple) (phagedena) (skin) —see *also* Gangrene

- abscess —see Abscess
- appendix K38.8
- fascia —see Disorder, soft tissue, specified type NEC
- scrotum N50.8
- tendon —see Disorder, tendon
- transplanted organ —see Rejection, transplant
- ulcer —see Ulcer, skin

Slow

- feeding, newborn P92.2
- flow syndrome, coronary I20.8
- heart (beat) R00.1

Slowing, urinary stream R39.19

Sluder's neuralgia (syndrome) G44.89

Slurred, slurring speech R47.81

Small (ness)

- for gestational age —see Small for dates
- introitus, vagina N89.6
- kidney (unknown cause) N27.9
- - bilateral N27.1
- - unilateral N27.0
- ovary (congenital) Q50.39
- pelvis
- - with disproportion (fetopelvic) O33.1
- - - causing obstructed labor O65.1
- uterus N85.8
- white kidney N03.9

Small-and-light-for-dates —see Small for dates

Small-for-dates (infant) P05.10

- with weight of
- - 499 grams or less P05.11
- - 500-749 grams P05.12
- - 750-999 grams P05.13
- - 1000-1249 grams P05.14
- - 1250-1499 grams P05.15
- - 1500-1749 grams P05.16
- - 1750-1999 grams P05.17
- - 2000-2499 grams P05.18

Smallpox B03

Smearing, fecal R15.1

Smith-Lemli-Opitz syndrome E78.72

Smith's fracture S52.54-

Smoker —see Dependence, drug, nicotine

Smoker's

- bronchitis J41.0
- cough J41.0

- palate K13.24
- throat J31.2
- tongue K13.24

Smoking

- passive Z77.22

Smothering spells R06.81

Snaggle teeth, tooth M26.39

Snapping

- finger —see Trigger finger
- hip —see Derangement, joint, specified type NEC, hip
- - involving the iliotibial band M76.3-
- knee —see Derangement, knee
- - involving the iliotibial band M76.3-

Sneddon-Wilkinson disease or syndrome (sub-corneal pustular dermatosis) L13.1

Sneezing (intractable) R06.7

Sniffing

- cocaine
- - abuse —see Abuse, drug, cocaine
- - dependence —see Dependence, drug, cocaine
- gasoline
- - abuse —see Abuse, drug, inhalant
- - dependence —see Dependence, drug, inhalant
- glue (airplane)
- - abuse —see Abuse, drug, inhalant
- - drug dependence —see Dependence, drug, inhalant

Sniffles

- newborn P28.89

Snoring R06.83

Snow blindness —see Photokeratitis

Snuffles (non-syphilitic) R06.5

- newborn P28.89
- syphilitic (infant) A50.05 [J99]

Social

- exclusion Z60.4
- - due to discrimination or persecution (perceived) Z60.5
- migrant Z59.0
- - acculturation difficulty Z60.3
- rejection Z60.4
- - due to discrimination or persecution Z60.5
- role conflict NEC Z73.5
- skills inadequacy NEC Z73.4
- transplantation Z60.3

Sodoku A25.0

Soemmerring's ring —see Cataract, secondary

Soft —see *also* condition

- nails L60.3

Softening

- bone —see Osteomalacia
- brain (necrotic) (progressive) G93.89
- - congenital Q04.8
- - embolic I63.4
- - hemorrhagic —see Hemorrhage, intracranial, intracerebral
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- psychogenic F45.8
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- cervicothoracic region M43.13
- congenital Q76.2
- lumbar region M43.16
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 - - acute
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 - - - - - nondisplaced S12.451
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 - - - - specified type NEC (displaced) S12.350
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 - - - - nondisplaced S12.131
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 - - - seventh cervical (displaced) S12.630
 - - - - nondisplaced S12.631
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 - - - - - nondisplaced S12.651
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 - - - sixth cervical (displaced) S12.530
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 - congenital Q76.2
 - lumbar region M43.06
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 - - - causing obstructed labor O65.8
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 - - lumbar region M46.56
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 - - sacrococcygeal region M46.58
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 - - cervical region M46.92
 - - cervicothoracic region M46.93
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 - - 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
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 - - - occipito-atlanto-axial region M46.81
 - - - sacrococcygeal region M46.88
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 - - - thoracolumbar region M46.85
 - neuropathic, in
 - - syringomyelia and syringobulbia G95.0
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- - disproportion (fetopelvic) O33.0
- - - causing obstructed labor O65.0
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- - - cervicothoracic region M47.13
- - - lumbar region M47.16
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- - - thoracic region M47.14
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- - - cervical region M47.22
- - - cervicothoracic region M47.23
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- - cervicothoracic region M47.893
- - lumbar region M47.896
- - lumbosacral region M47.897
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- café, au lait L81.3
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- cotton wool, retina —see Occlusion, artery, retina
- de Morgan's (senile angiomas) I78.1
- Fuchs' black (myopic) H44.2-
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- 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
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- - costal S23.41
- - semilunar (knee) —see Sprain, knee, specified site NEC
- - - with current tear —see Tear, meniscus
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- - - radial collateral ligament —see Rupture, traumatic, ligament, radial collateral
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- - ulnar collateral ligament S53.44-
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- - interphalangeal (joint) S63.63-
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- - specified site NEC S63.69-
- - - index S63.69-
- - - little S63.69-
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- - iliofemoral ligament S73.11-
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- - specified NEC S73.19-
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- - finger —see Sprain, finger, interphalangeal (joint)
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- - lateral (fibular)collateral ligament S83.42-
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- - - - old —see Derangement, knee, meniscus, due to old tear
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- metacarpophalangeal —see Sprain, finger, metacarpophalangeal (joint)
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Staphylococcal scalded skin syndrome L00

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 - - - multinodular E05.20
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 - - - dermatopathy E05.00
 - - - - with thyroid storm E05.01
 - - - ophthalmopathy E05.00
 - - - - with thyroid storm E05.01
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 - - - with thyroid storm E05.11
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 - - ectopic thyroid nodule or tissue E05.30
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- - - with thyroid storm E05.81
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- - - chronic J42

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- - - under 15 years of age J20.9

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- - - chronic J37.1

- - - tuberculous NEC A15.5

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- chronic J42

- - with

- - - bronchitis (chronic) J42

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- due to

- - Bordetella bronchiseptica A37.80

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- - with

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- acquired J98.09
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- - - - exacerbation (acute) J47.1
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- - vein (incomplete) —see *a/so* Injury, blood vessel, thoracic, innominate, vein, laceration
- - - complete —see Injury, blood vessel, thoracic, innominate, vein, laceration, major
- jugular vein (external) (incomplete) —see *a/so* 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
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- maternofetal (mother) —see Pregnancy, complicated by, placenta, transfusion syndrome
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- - balanced and insertion in normal individual Q95.0
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- trisomy
- - 13 Q91.6
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- bone Z94.6
- - marrow Z94.81
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- - - prosthetic Z95.2
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 - - contiguous site of back, buttock, hip L89.4-
 - - elbow L89.0-
 - - face L89.81-
 - - head L89.81-
 - - heel L89.6-
 - - hip L89.2-
 - - sacral region (tailbone) L89.15-
 - - specified site NEC L89.89-
 - - stage 1 (healing) (pre-ulcer skin changes limited to persistent focal edema)
 - - - ankle L89.5-
 - - - back L89.1-
 - - - buttock L89.3-
 - - - coccyx L89.15-
 - - - contiguous site of back, buttock, hip L89.4-
 - - - elbow L89.0-
 - - - face L89.81-
 - - - head L89.81-
 - - - heel L89.6-
 - - - hip L89.2-
 - - - sacral region (tailbone) L89.15-
 - - - specified site NEC L89.89-
 - - stage 2 (healing) (abrasion, blister, partial thickness skin loss involving epidermis and/or dermis)
 - - - ankle L89.5-
 - - - back L89.1-
 - - - buttock L89.3-
 - - - coccyx L89.15-
 - - - contiguous site of back, buttock, hip L89.4-
 - - - elbow L89.0-
 - - - face L89.81-
 - - - head L89.81-
 - - - heel L89.6-
 - - - hip L89.2-
 - - - sacral region (tailbone) L89.15-
 - - - specified site NEC L89.89-
 - - stage 3 (healing) (full thickness skin loss involving damage or necrosis of subcutaneous tissue)
 - - - ankle L89.5-
 - - - back L89.1-
 - - - buttock L89.3-
 - - - coccyx L89.15-

- - - contiguous site of back, buttock, hip L89.4-
- - - elbow L89.0-
- - - face L89.81-
- - - head L89.81-
- - - heel L89.6-
- - - hip L89.2-
- - - sacral region (tailbone) L89.15-
- - - specified site NEC L89.89-
- - stage 4 (healing) (necrosis of soft tissues through to underlying muscle, tendon, or bone)
- - - ankle L89.5-
- - - back L89.1-
- - - buttock L89.3-
- - - coccyx L89.15-
- - - contiguous site of back, buttock, hip L89.4-
- - - elbow L89.0-
- - - face L89.81-
- - - head L89.81-
- - - heel L89.6-
- - - hip L89.2-
- - - sacral region (tailbone) L89.15-
- - - specified site NEC L89.89-
- - unspecified stage
- - - ankle L89.5-
- - - back L89.1-
- - - buttock L89.3-
- - - coccyx L89.15-
- - - contiguous site of back, buttock, hip L89.4-
- - - elbow L89.0-
- - - face L89.81-
- - - head L89.81-
- - - heel L89.6-
- - - hip L89.2-
- - - sacral region (tailbone) L89.15-
- - - specified site NEC L89.89-
- - unstageable
- - - ankle L89.5-
- - - back L89.1-
- - - buttock L89.3-
- - - coccyx L89.15-
- - - contiguous site of back, buttock, hip L89.4-
- - - elbow L89.0-
- - - face L89.81-
- - - head L89.81-
- - - heel L89.6-
- - - hip L89.2-
- - - sacral region (tailbone) L89.15-
- - - specified site NEC L89.89-
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- - - - with
- - - - - delirium F12.921
- - - - - perceptual disturbance F12.922
- - - - - uncomplicated F12.920
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- - - anxiety disorder F14.980
- - - intoxication F14.929
- - - - with
- - - - - delirium F14.921
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- - - - - uncomplicated F14.920
- - - other specified disorder F14.988
- - - psychosis F14.959
- - - - delusions F14.950
- - - - hallucinations F14.951
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- - - - with
- - - - - delirium F19.921
- - - - - perceptual disturbance F19.922
- - - - uncomplicated F19.920
- - - mood disorder F19.94
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- - - persisting
- - - - amnestic disorder F19.96
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Xanthogranuloma D76.3

Xanthoma (s), xanthomatosis (primary) (familial) (hereditary) E75.5

- with
- - hyperlipoproteinemia
- - - Type I E78.3
- - - Type III E78.2
- - - Type IV E78.1
- - - Type V E78.3
- bone (generalisata) C96.5
- cerebrotendinous E75.5
- cutaneotendinous E75.5
- disseminatum (skin) E78.2
- eruptive E78.2
- hypercholesterinemic E78.0
- hypercholesterolemic E78.0
- hyperlipidemic E78.5
- joint E75.5
- multiple (skin) E78.2
- tendon (sheath) E75.5
- tubo-eruptive E78.2
- tuberosum E78.2
- tuberous E78.2
- verrucous, oral mucosa K13.4
- Xanthosis** R23.8
- Xenophobia** F40.10
- Xeroderma** —see *a/so* Ichthyosis
- acquired L85.0
- - eyelid H01.149
- - - left H01.146
- - - - lower H01.145
- - - - upper H01.144
- - - right H01.143
- - - - lower H01.142
- - - - upper H01.141
- pigmentosum Q82.1
- vitamin A deficiency E50.8
- Xerophthalmia** (vitamin A deficiency) E50.7
- unrelated to vitamin A deficiency —see Keratoconjunctivitis
- Xerosis**
- conjunctiva H11.14-
- - with Bitot's spots —see *a/so* Pigmentation, conjunctiva
- - - vitamin A deficiency E50.1
- - vitamin A deficiency E50.0
- cornea H18.89-
- - with ulceration —see Ulcer, cornea
- - - vitamin A deficiency E50.3
- - vitamin A deficiency E50.2
- cutis L85.3
- skin L85.3
- Xerostomia** K11.7
- Xiphopagus** Q89.4
- XO syndrome** Q96.9
- X-ray** (of)
- abnormal findings —see Abnormal, diagnostic imaging
- breast (mammogram) (routine) Z12.31
- chest
- - routine (as part of a general medical examination) Z00.00
- - - with abnormal findings Z00.01
- routine (as part of a general medical examination) Z00.00
- - with abnormal findings Z00.01
- XXXXY syndrome** Q98.1
- XXY syndrome** Q98.0

Y

Yaba pox (virus disease) B08.72

Yatapoxvirus B08.70

- specified NEC B08.79

Yawning R06.89

- psychogenic F45.8

Yaws A66.9

- bone lesions A66.6

- butter A66.1

- chancre A66.0

- cutaneous, less than five years after infection A66.2

- early (cutaneous) (macular) (maculopapular) (micropapular) (papular) A66.2

- - frambeside A66.2

- - skin lesions NEC A66.2

- eyelid A66.2

- ganglion A66.6

- gangosis, gangosa A66.5

- gumma, gummata A66.4

- - bone A66.6

- gummatous

- - frambeside A66.4

- - osteitis A66.6

- - periostitis A66.6

- hydrarthrosis (see *a/so* subcategory M14.8-) A66.6

- hyperkeratosis (early) (late) A66.3

- initial lesions A66.0

- joint lesions (see *a/so* subcategory M14.8-) A66.6

- juxta-articular nodules A66.7

- late nodular (ulcerated) A66.4

- latent (without clinical manifestations) (with positive serology) A66.8

- mother A66.0

- mucosal A66.7

- multiple papillomata A66.1

- nodular, late (ulcerated) A66.4

- osteitis A66.6

- papilloma, plantar or palmar A66.1

- periostitis (hypertrophic) A66.6

- specified NEC A66.7

- ulcers A66.4

- wet crab A66.1

Yeast infection (see *a/so* Candidiasis) B37.9

Yellow

- atrophy (liver) —see Failure, hepatic

- fever —see Fever, yellow

- jack —see Fever, yellow

- jaundice —see Jaundice

- nail syndrome L60.5

Yersiniosis —see *a/so* Infection, Yersinia

- extraintestinal A28.2

- intestinal A04.6

Z

Zahorsky's syndrome (herpangina) B08.5

Zellweger's syndrome Q87.89

Zenker's diverticulum (esophagus) K22.5

Ziehen-Oppenheim disease G24.1

Zieve's syndrome K70.0

Zinc

- deficiency, dietary E60
- metabolism disorder E83.2
- Zollinger-Ellison syndrome** E16.4
- Zona** —see Herpes, zoster
- Zoophobia** F40.218
- Zoster** (herpes) —see Herpes, zoster
- Zygomycosis** B46.9
- specified NEC B46.8
- Zymotic** —see condition