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- chromosome, chromosomal Q99.9
- - analysis result R89.8
- - peritoneal fluid R85.89
- --- saliva R85.89
- creatinine clearance R94.4
- cytology, female genital organs see Abnormal, Papanicolaou (smear)
- - anus R85.619
- - atypical squamous cells cannot exclude high grade squamous intraepithelial lesion (ASC-H) R85.611
- - atypical squamous cells of undetermined significance (ASC-US) R85.610
- - cytologic evidence of malignancy R85.614
- - high grade squamous intraepithelial lesion (HGSIL) R85.613
- - human papillomavirus (HPV) DNA test
- ---- high risk positive R85.81
- ---- low risk postive R85.82
- - inadequate smear R85.615
- - low grade squamous intraepithelial lesion (LGSIL) R85.612
- --- satisfactory cervical smear but lacking transformation zone R85.616
- --- specified NEC R85.618
- - unsatisfactory smear R85.615
- - female genital organs see Abnormal, Papanicolaou (smear)
- mammogram **NEC** R92.8
- Papanicolaou (smear)
- - anus R85.619
- - atypical squamous cells cannot exclude high grade squamous intraepithelial lesion (ASC-H) R85.611
- - atypical squamous cells of undetermined significance (ASC-US) R85.610
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- - cervix R87.619
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- - peritoneal fluid R85.69
- - saliva **R85.69**
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- - liver R93.2
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- - cytology **R85.69**
- - specified type NEC R85.89

Abocclusion M26.29

- incompatibility reaction ABO T80.3

Abortion (complete) (spontaneous) O03.9

- - complicated by
- --- septic shock O07.37
- - shock O07.31
- ---- septic 007.37

Key:

-- septic shock O03.87

- - shock O03.81

--- septic 003.87

- incomplete (spontaneous) O03.4
- - complicated (by) (following) O03.30

--- septic shock O03.37

- - - shock O03.31

---- septic 003.37

- induced (encounter for) Z33.2
- - complicated by O04.80

--- septic shock O04.87

- - - shock O04.81

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- neonatal P96.1

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- without hemorrhage 073.0

Acrospiroma, eccrine (M8402/0) - see Neoplasm, skin, benign

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- alpine skiing Y93.23
- animal care NEC Y93.k9
- arts and handcrafts NEC Y93.d9
- athletics NEC Y93.79
- athletics played as a team or group NEC Y93.69
- athletics played individually NEC Y93.59
- baking Y93.g3
- ballet Y93.41
- barbells Y93.b3
- BASE (Building, Antenna, Span, Earth) jumping Y93.33
- baseball Y93.64
- basketball Y93.67
- bathing (personal) Y93.e1
- beach volleyball Y93.68
- bike riding Y93.55
- boogie boarding Y93.18
- bowling Y93.54
- boxing Y93.71
- brass instrument playing Y93.j4
- building construction Y93.h3
- bungee jumping Y93.34
- calisthenics Y93.a2
- canoeing (in calm and turbulent water) Y93.16
- capture the flag Y93.68
- cardiorespiratory exercise NEC Y93.a9

Key:

- caregiving (providing) NEC Y93.f9
- - bathing Y93.f1
- - lifting Y93.f2
- cellular
- - communication device Y93.c2
- - telephone Y93.c2
- challenge course Y93.a5
- cheerleading Y93.45
- circuit training Y93.a4
- cleaning
- - floor Y93.e5
- -climbing NEC Y93.39
- - mountain Y93.31
- - rock Y93.31
- - wall Y93.31
- cool down exercises Y93.a2
- combatives Y93.75
- computer
- - keyboarding Y93.c1
- - technology NEC Y93.c9
- computer keyboarding Y93.c1
- computer technology NEC Y93.c9
- confidence course Y93.a5
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- cooking and baking Y93.g3
- cricket Y93.69
- crocheting Y93.d1
- cross country skiing Y93.24
- dancing (all types) Y93.41
- digging
- - dirt Y93.h1
- dirt digging Y93.h1
- dishwashing Y93.q1
- diving (platform) (springboard) Y93.12
- - underwater Y93.15
- dodge ball Y93.68
- downhill skiing Y93.23
- drum playing Y93.j2
- dumbbells Y93.b3
- electronic
- - devices NEC Y93.c9
- - hand held interactive Y93.c2
- - game playing (using) (with)
- - keyboard or other stationary device Y93.c1
- - interactive device Y93.c2
- elliptical machine Y93.a1
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- - machines ((primarily) for)
- - cardiorespiratory conditioning Y93.a1
- - muscle strengthening Y93.b1
- - muscle strengthening (non-machine) NEC Y93.b9
- external motion NEC Y93.i9
- - rollercoaster Y93.i1

Key:

- field hockey Y93.65
- figure skating (pairs) (singles) Y93.21
- flag football Y93.62
- floor mopping and cleaning Y93.e5
- food preparation and clean up Y93.g1
- football (American) NOS Y93.61
- - flag Y93.62
- - tackle Y93.61
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- free weights Y93.b3
- frisbee (ultimate) Y93.74
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- game playing (electronic)
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- gardening Y93.h2
- golf Y93.53
- grass drills Y93.a6
- grilling and smoking food Y93.g2
- grooming and shearing an animal Y93.k3
- guerilla drills Y93.a6
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- handball Y93.73
- handcrafts NEC Y93.d9
- hand held interactive electronic device Y93.c2
- hang gliding Y93.35
- hiking (on level or elevated terrain) Y93.01
- hockey (ice) Y93.22
- - field Y93.65
- horseback riding Y93.52
- household maintenance NEC Y93.e9
- ice NEC Y93.29
- - dancing Y93.21
- - hockey Y93.22
- - skating Y93.21
- inline roller skating Y93.51
- ironing Y93.e4
- judo Y93.75
- jumping (off) NEC Y93.39
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- <u>- bungee Y93.34</u>
- - jacks Y93.a2
- - rope Y93.56
- jumping jacks Y93.a2
- jumping rope Y93.56
- karate Y93.75
- kayaking (in calm and turbulent water) Y93.16
- keyboarding (computer) Y93.c1
- kickball Y93.68

Key:

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- knitting Y93.d1
- lacrosse Y93.65
- land maintenance NEC Y93.h9
- landscaping Y93.h2
- laundry Y93.e2
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- - primarily for cardiorespiratory conditioning Y93.a1
- - primarily for muscle strengthening Y93.b1
- maintenance
- - building NEC Y93.h9
- - household NEC Y93.e9
- - land Y93.h9
- - property Y93.h9
- marching (on level or elevated terrain) Y93.01
- martial arts Y93.75
- microwave oven Y93.g3
- mopping (floor) Y93.e5
- mountain climbing Y93.31
- milking an animal Y93.k2
- muscle strengthening
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- - machines Y93.b1
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- nordic skiing Y93.24
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- oven (microwave) Y93.g3
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- parasailing Y93.19
- percussion instrument playing NEC Y93.j2
- personal
- - bathing and showering Y93.e1
- - hygiene NEC Y93.e8
- - showering Y93.e1
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- physical training NEC Y93.a9
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- platform diving Y93.12
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- - piano Y93.j1
- - string instrument Y93.i3
- - winds instrument Y93.j4
- property maintenance NE Y93.h9
- pruning (garden and lawn) Y93.h2
- pull-ups Y93.b2
- push-ups Y93.b2
- racquetball Y93.73
- rafting (in calm and turbulent water) Y93.16
- raking (leaves) Y93.h1

Key:

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- rappelling Y93.32
- refereeing a sports activity Y93.81
- residential relocation Y93.e6
- rhythmic gymnastics Y93.43
- rhythmic movement NEC Y93.49
- riding
- - horseback Y93.52
- - rollercoaster Y93.i1
- rock climbing Y93.31
- rollercoaster riding Y93.i1
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- rough housing and horseplay Y93.83
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- rugby Y93.63
- running Y93.02
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- sewing Y93.d2
- shoveling Y93.h1
- - dirt Y93.h1
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- showering (personal) Y93.e1
- sit-ups Y93.b2
- skateboarding Y93.51
- skating (ice) Y93.21
- -- roller Y93.51
- skiing (alpine) (downhill) Y93.23
- - cross country Y93.24
- - nordic Y93.24
- - water Y93.17
- sledding (snow) Y93.23
- sleeping (sleep) Y93.84
- smoking and grilling food Y93.g2
- snorkeling Y93.15
- snow NEC Y93.29
- - boarding Y93.23
- - shoveling Y93.h1
- - sledding Y93.23
- - tubing Y93.23
- soccer Y93.66
- softball Y93.64
- specified NEC Y93.89
- spectator at an event Y93.82
- sports NEC Y93.79
- - sports played as a team or group NEC Y93.69
- - sports played individually NEC Y93.59
- springboard diving Y93.12
- squash Y93.73
- stationary bike Y93.a1
- step (stepping) exercise (class) Y93.a3
- stepper machine Y93.a1
- stove Y93.g3
- string instrument playing Y93.j3
- surfing Y93.18

Kev:

- - wind Y93.18
- swimming Y93.11
- tackle football Y93.61
- tap dancing Y93.41
- tennis Y93.73
- tobogganing Y93.23
- touch football Y93.62
- track and field events (non-running) Y93.57
- running Y93.02
- trampoline Y93.44
- treadmill Y93.a1
- trimming shrubs Y93.h2
- tubing (in calm and turbulent water) Y93.16
- - snow Y93.23
- ultimate frisbee Y93.74
- underwater diving Y93.15
- unpacking in moving to a new residence Y93.e6
- use of stove, oven and microwave oven Y93.g3
- -vacuuming Y93.e3
- volleyball (beach) (court) Y93.68
- wake boarding Y93.17
- walking an animal Y93.k1
- walking (on level or elevated terrain) Y93.01
- - an animal Y93.k1
- wall climbing Y93.31
- warm up and cool down exercises Y93.a2
- water **NEC** Y93.19
- - aerobics Y93.14
- - craft NEC Y93.19
- - exercise Y93.14
- - polo Y93.13
- -- skiing Y93.17
- - sliding Y93.18
- - survival training and testing Y93.19
- weeding (garden and lawn) Y93.h2
- wind instrument playing Y93.j4
- windsurfing Y93.18
- wrestling Y93.72
- yoga Y93.42

Adamantinoblastoma (M9310/0) - see Ameloblastoma

Adamantinoma(M9310/0) - see also Cyst, calcifying odontogenic

- jaw (bone) (lower) D16.5
- -- upper D16.4
- long bones (M9261/3) C40.90
- malignant (M9310/3) C41.1
- mandible D16.5
- tibial (M9261/3) C40.2-

Adamantoblastoma(M9310/0) - see Ameloblastoma

Adenoacanthoma(M8570/3) - see Neoplasm, malignant

Adenoameloblastoma (M9300/0) - see Cyst, calcifying odontogenic

- upper jaw (bone) D16.4

Adenocarcinoid (tumor) (M8245/3) - see Neoplasm, malignant

Adenocarcinoma (M8140/3) - see also Neoplasm, malignant

Key:

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- with
-- apocrine metaplasia (M8573/3)
-- cartilaginous (and osseous) metaplasia (M8571/3)
-- osseous (and cartilaginous) metaplasia (M8571/3)
-- spindle cell metaplasia (M8572/3)
-- squamous metaplasia (M8570/3)
- acidophil (M8280/3)
- acinar (M8550/3)
-acinic cell (M8550/3)
- adrenal cortical (M8370/3) C74.0-
- alveolar (M8251/3) - see Neoplasm, lung, malignant
- and
-- carcinoid, combined (M8244/3)
-- epidermoid carcinoma, mixed (M8560/3)
-- squamous cell carcinoma, mixed (M8560/3)
- apocrine (M8401/3)
- - in situ (M8401/2)
- basal cell (M8147/3)
- - specified site - see Neoplasm, skin, malignant
-- unspecified site C08.9
- basophil (M8300/3)
- bile duct type (M8160/3) C22.1
- bronchiolar (M8250/3) - see Neoplasm, lung, malignant
- bronchioloalveolar (M8250/3) - see Neoplasm, lung, malignant
- ceruminous (M8420/3) C44.2-
- chromophobe (M8270/3)
- clear cell (mesonephroid) (M8310/3)
- colloid (M8480/3)
-cylindroid (M8200/3)
- diffuse type (M8145/3)
- duct (M8500/3)
- - infiltrating (M8500/3)
--- with Paget's disease (M8541/3) - see Neoplasm, breast, malignant
- embryonal (M9070/3)
- endometrioid (M8380/3)
- eosinophil (M8280/3)
- follicular (M8330/3)
- - with papillary (M8340/3) C73
- - moderately differentiated (M8332/3) C73
- - trabecular (M8332/3) C73
- - well differentiated (M8331/3) C73
- gelatinous (M8480/3)
- granular cell (M8320/3)
- Hurthle cell (M8290/3) C73
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- - adenomatous
--- polyp (M8210/3)
---- multiple (M8221/3)
- - - polyposis coli (M8220/3) C18.9
-- polyp (adenomatous) (M8210/3)
--- multiple (M8221/3)
-- polypoid adenoma (M8210/3)
-- tubular adenoma (M8210/3)
```

Key:

```
-- tubulovillous adenoma (M8263/3)
-- villous adenoma (M8261/3)
- infiltrating duct (M8500/3)
- - with Paget's disease (M8541/3) - see Neoplasm, breast, malignant
- inflammatory (M8530/3)
- intestinal type (M8144/3)
- intracystic papillary (M8504/3)
- intraductal (M8500/2)
- - noninfiltrating (M8500/2)
- - - papillary (M8503/2)
- - - - with invasion (M8503/3)
- - papillary (M8503/2)
- - - with invasion (M8503/3)
- islet cell-(M8150/3)
- - with exocrine, mixed (M8154/3)
- lobular (M8520/3)
- - in situ (M8520/2)
- medullary (M8510/3)
- mesonephric (M9110/3)
- mixed cell (M8323/3)
- mucinous (M8480/3)
- mucin-producing (M8481/3)
- mucin-secreting (M8481/3)
- mucoid (M8480/3) - see also Neoplasm, malignant
- - cell (M8300/3)
- mucous (M8480/3)
- nonencapsulated sclerosing (M8350/3) C73
- oncocytic (M8290/3)
- oxyphilic (M8290/3)
- papillary (M8260/3)
- - with follicular (M8340/3) C73
- - follicular variant (M8340/3) C73
- - intraductal (noninfiltrating) (M8503/2)
- - - with invasion (M8503/3)
- - serous (M8460/3)

    papillocystic (M8450/3)

- pseudomucinous (M8470/3)
- renal cell (M8312/3) C64.-
-scirrhous (M8141/3)
- sebaceous (M8410/3) - see Neoplasm, skin, malignant
- serous (M8441/3) - see also Neoplasm, malignant

    - - papillary (M8460/3)

- signet ring cell (M8490/3)
- superficial spreading (M8143/3)
- sweat gland (M8400/3) - see Neoplasm, skin, malignant
- trabecular (M8190/3)
- tubular (M8211/3)
- villous (M8262/3)
- water-clear cell (M8322/3) C75.0
Adenocarcinoma-in-situ (M8140/2) - see also Neoplasm, in situ
-in
-- adenoma (polypoid) (tubular) (M8210/2)
--- tubulovillous (M8263/2)
```

Key:

--- villous (M8261/2)

-- polyp, adenomatous (M8210/2)

Adenofibroma (M9013/0)

- clear cell (M8313/0) see Neoplasm, benign
- endometrioid (M8381/0) D27.9
- - borderline malignancy (M8381/1) D39.10
- - malignant (M8381/3) C56.-
- mucinous (M9015/0)
- papillary (M9013/0)
- serous (M9014/0)

Adenolipoma (M8324/0) - see Neoplasm, benign

Adenolymphoma (M8561/0)

Adenoma (M8140/0) - see also Neoplasm, benign

- acidophil (M8280/0)
- acidophil-basophil, mixed (M8281/0)
- acinar (cell) (M8550/0)
- acinic cell (M8550/0)
- adrenal (cortical) (M8370/0) D35.00
- - clear cell (M8373/0) D35.00
- - compact cell (M8371/0) D35.00
- - glomerulosa cell (M8374/0) D35.00
- - heavily pigmented variant (M8372/0) D35.00
- - mixed cell (M8375/0) D35.00
- alpha-cell (M8152/0)
- alveolar (M8251/0) D14.30
- apocrine (M8401/0)
- basal cell (M8147/0) D11.9
- basophil (M8300/0)
- basophil-acidophil, mixed (M8281/0)
- beta-cell (M8151/0)
- bile duct (M8160/0) D13.4
- black (M8372/0) D35.00
- bronchial (M8140/1) D38.1

-- carcinoid type (M8240/3) - see Neoplasm, lung, malignant

- - cylindroid type (M8200/3) see Neoplasm, lung, malignant
- ceruminous (M8420/0) D23.2-
- chief cell (M8321/0) D35.1
- chromophobe (M8270/0)
- clear cell (M8310/0)
- colloid (M8334/0)
- duct (M8503/0)
- eccrine, papillary (M8202/0) see Neoplasm, skin, benign
- embryonal (M8191/0)
- endocrine, multiple (M8360/1)
- endometrioid (M8380/0) see also Neoplasm, benign
- - borderline malignancy (M8380/1) see Neoplasm, uncertain behavior
- eosinophil (M8280/0)
- fetal (M8333/0)
- follicular (M8330/0)
- hepatocellular (M8170/0) D13.4
- Hurthle cell (M8290/0) D34
- intracystic papillary (M8504/0)
- islet cell (M8150/0)

Kev:

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- liver cell (M8170/0) D13.4
- macrofollicular (M8334/0)
- malignant, malignum (M8140/3) see Neoplasm, malignant
- mesonephric (M9110/0)
- microcystic (M8202/0)
- microfollicular (M8333/0)
- mixed cell (M8323/0)
- monomorphic (M8146/0)
- mucinous (M8480/0)
- mucoid cell (M8300/0)
- multiple endocrine (M8360/1)
- nipple (female) (M8506/0) D24.0-
- oncocytic (M8290/0)
- oxyphilic (M8290/0)
- papillary (M8260/0) see also Neoplasm, benign
- - eccrine (M8408/0) see Neoplasm, skin, benign
- -- intracystic (M8504/0)
- papillotubular (M8263/0)
- Pick's tubular (M8640/0)
- pleomorphic (M8940/0)
- - carcinoma in (M8941/3) see Neoplasm, salivary gland, malignant
- polypoid (M8210/0) see also Neoplasm, benign
- - adenocarcinoma in (M8210/3) see Neoplasm, malignant
- - adenocarcinoma in situ (M8210/2) see Neoplasm, in situ
- rete cell (M8390/0) D29.20
- sebaceous (M8410/0) see Neoplasm, skin, benign
- Sertoli cell (M8640/0)
- skin appendage (M8390/0) see Neoplasm, skin, benign
- sudoriferous gland (M8400/0) see Neoplasm, skin, benign
- sweat gland (M8400/0) see Neoplasm, skin, benign
- testicular (M8640/0)
- trabecular (M8190/0)
- tubular (M8211/0) see also Neoplasm, benign
- - adenocarcinoma in (M8210/3) see Neoplasm, malignant
- - adenocarcinoma in situ (M8210/2) see Neoplasm, in situ
- - Pick's (M8640/0)
- tubulovillous (M8263/0) see also Neoplasm, benign
- - adenocarcinoma in (M8263/3) see Neoplasm, malignant
- - adenocarcinoma in situ (M8263/2) see Neoplasm, in situ
- villoglandular (M8263/0)
- villous (M8261/1) see Neoplasm, uncertain behavior
- - adenocarcinoma in (M8261/3) see Neoplasm, malignant
- - adenocarcinoma in situ (M8261/2) see Neoplasm, in situ
- water-clear cell (M8322/0) D35.1
- wolffian duct (M9110/0)

Adenomatosis (M8220/0)

- endocrine (multiple) (M8360/1) E31.20
- erosive of nipple (female) (M8506/0) D24.0-
- pluriendocrine (M8360/1) see Adenomatosis, endocrine
- pulmonary (M8250/1) D38.1
- - malignant (M8250/3) see Neoplasm, lung, malignant

Adenomyoma (M8932/0) - see also Neoplasm, benign

Adenosarcoma(M8933/3) - see Neoplasm, malignant

Kev:

Administration of tPA (rtPA) in a different facility within the last 24 hours prior to admission to current

Adhesions, adhesive (postinfective) K66.0 - meninges (cerebral) (spinal) **G96.12**

- spinal canal G96.12

facility Z92.82 Admission (for) - see also Encounter (for) - adjustment (of) - - breast - - - implant **Z45.81** - - - prosthesis (external) Z44.3 - - portacath (port-a-cath) Z45.2 - breast reconstruction following mastectomy Z42.1 - elective surgery Z41.9 -- breast augmentation or reduction Z41.1 -- circumcision, ritual or routine Z41.2 -- cosmetic NEC Z41.1 -- ear piercing Z41.3 -- face lift Z41.1 -- hair transplant Z41.1 -- plastic cosmetic NEC Z41.1 -- specified type NEC Z41.8 - examination (see also Examination) at health care facility (adult) Z00.00 -- developmental testing (child) (infant) Z00.10 --- with abnormal findings Z00.11 -- health supervision (child) (infant) Z00.10 --- with abnormal findings Z00.11 -- well baby and child care Z00.10 --- with abnormal findings Z00.11 - face lift, cosmetic reason Z41.1 - fitting (of) - - breast prosthesis (external) Z44.3 --- implant **Z41.1** --- prosthesis Z44.3 - plastic and reconstructive surgery following medical procedure or healed injury NEC Z42.8 - reconstructive surgery following medical procedure or healed injury NEC Z42.8 - well baby and child care Z00.10 --- with abnormal findings Z00.11 Agnosia (body image) (other senses) (tactile) (visual) R48.1 - visual object H53.16 Agranulocytosis (angina) (chronic) (cyclical) (genetic) (infantile) (periodic) (pernicious) D70.9 - see also Neutropenia Air - pollution Z58.1 -- occupational NEC Z57.39 --- dust Z57.2 --- tobacco smoke Z57.31 **Aldosteronoma (M8370/1)** D44.10 ALTE (apparent life threatening event in infant and newborn) R68.13 Alteration (of), Altered - pattern of family relationships affecting child **Z62.898** Ameloblastoma (M9310/0) - see also Cyst, calcifying odontogenic - jaw (bone) (lower) D16.5 -- upper D16.4 Kev: New or Revised text: Underline **Deleted text: Strikeout**

- long bones (M9261/3) C40.9-
- malignant (M9310/3) C41.1
- mandible D16.5
- tibial (M9261/3) C40.2-

Anaphylactoid syndrome of pregnancy O88.01-

Androblastoma (M8630/1)

- benign (M8630/0)
- malignant (M8630/3)
- tubular (M8640/0)
- - with lipid storage (M8641/0)

Androgen insensitivity syndrome <u>E34.50</u> - see also Syndrome, androgen insensitivity

Androgen resistance syndrome <u>E34.50</u> - see also Syndrome, androgen insensitivity

Anemia (essential) (general) (hemoglobin deficiency) (infantile) (primary) (profound) D64.9

- with (due to) (in)
- due to (in) (with)
- - antineoplastic chemotherapy D64.81
- - chemotherapy, antineoplastic D64.81
- - chronic kidney disease D63.1
- - drug see Anemia, by type (see also Table of Drugs and Chemicals)
- in (due to) (with)
- - chronic kidney disease D63.1
- - failure, kidney (renal) D63.1
- myelodysplastic (M9989/1) D46.9
- myelogenous **D64.89**
- myelopathic **D64.89**
- myeloproliferative (M9960/1) D47.z9
- newborn P61.4
- - due to
- - ABO (antibodies, isoimmunization, maternal/fetal incompatibility) P55.1
- osteosclerotic D64.89
- pleochromic **D64.89**
- pressure **D64.89**
- pseudoleukemica infantum **D64.89**
- refractory (M9980/1) D46.4
- - with
- --- excess of blasts (M9983/1) D46.20
- ---- in transformation (RAEB T) (M9984/1) see Leukemia, acute myeloblastic
- - hemochromatosis (M9982/1) D46.1
- - sideroblasts (ringed) (RARS) (M9982/1) D46.1
- - sideroblastic (M9982/1) D46.1
- -- without ring sideroblasts, so stated (M9981/1) D46.0

- - without sideroblasts without excess of blasts D46.0

- specified type NEC **D64.89**
- splenic **D64.89**
- splenomegalic **D64.89**
- target cell **D64.89**
- von Jaksch's <u>D64.89</u>

Angina (attack) (cardiac) (chest) (heart) (pectoris) (syndrome) (vasomotor) 120.9

- equivalent I20.8

Angioblastoma (M9161/1) - see Neoplasm, connective tissue, uncertain behavior **Angioendothelioma** (M9130/1) - see Neoplasm, uncertain behavior

- benign (M9130/0) D18.00
- bone (M9130/3) see Neoplasm, bone, malignant

Key:

- Ewing's (M9260/3) - see Neoplasm, bone, malignant

Angioendotheliomatosis (M9712/3) C85.70

Angiofibroma (M9160/0) - see also Neoplasm, benign

- juvenile (M9160/0)

Angiokeratoma (M9141/0) - see Neoplasm, skin, benign

Angioleiomyoma (M8894/0) - see Neoplasm, connective tissue, benign

Angiolipoma (M8861/0) - see also Lipoma

- infiltrating (M8856/0) - see Lipoma

Angioma (M9120/0) - see also Hemangioma, by site

- malignant (M9120/3) see Neoplasm, connective tissue, malignant
- plexiform (M9131/0) D18.00

Angiomyolipoma (M8860/0) - see Lipoma

Angiomyoliposarcoma (M8860/3) - see Neoplasm, connective tissue, malignant

Angiomyoma (M8894/0) - see Neoplasm, connective tissue, benign

Angiomyosarcoma (M8894/3) - see Neoplasm, connective tissue, malignant

Angiomyxoma (M8841/1) - see Neoplasm, connective tissue, uncertain behavior

Angiosarcoma (M9120/3) - see also Neoplasm, connective tissue, malignant

Anomaly, anomalous (congenital) (unspecified type) Q89.9

- venous - see Anomaly, vein(s)

Anticoagulant, circulating (intrinsic) D68.31

- drug-induced (extrinsic) D68.32

Aphasia (amnestic) (global) (nominal) (semantic) (syntactic) R47.01

- uremic N19

Apoplexia, apoplexy, apoplectic

- uremic **N18.9** [168.8]

Appendicitis (pneumococcal) (retrocecal) K37

- with
- - perforation or rupture K35.2
- - peritoneal abscess K35.3
- --- with peritonitis K35.2
- - peritonitis K35.2
- - with perforation or rupture K35.2
- - localized K35.3
- --- generalized K35.2
- acute (catarrhal) (fulminating) (gangrenous) (obstructive) (retrocecal) (suppurative) K35.80
- <u>- with</u>
- - perforation or rupture K35.2
- - peritoneal abscess K35.3
- ---- with peritonitis K35.2
- - peritonitis K35.2
- - - with perforation or rupture K35.2
- --- localized K35.3
- - - generalized K35.2
- - specified NEC K35.89

Apudoma (M8248/1) - see Neoplasm, uncertain behavior

Argentaffinoma (M8241/1) - see also Neoplasm, uncertain behavior

- malignant (M8241/3) - see Neoplasm, malignant

Arrhenoblastoma (M8630/1)

- benign (M8630/0)
- malignant (M8630/3)

Arteriosclerosis, arteriosclerotic (diffuse) (obliterans) (of) (senile) (with calcification) I70.90

- coronary (artery) I25.10
- - due to lipid rich plaque 125.83

Key:

Arthritis, arthritic (acute) (chronic) (nonpyogenic) (subacute) M19.90

- in (due to)
- - infection see Arthritis, pyogenic or pyemic
- - spine see Spondylopathy, infective
- - leukemia NEC (M9800/3) C95.90 [M36.1]
- - multiple myelomatosis (M9732/3) C90.00 [M36.1]
- - myelomatosis (multiple) (M9732/3) C90.00 [M36.1]
- - reticulosis, malignant (M9713/3) (see also subcategory M14.8-) C85.70
- purulent (any site except spine) see Arthritis, pyogenic or pyemic
- - spine see Spondylopathy, infective
- pyogenic or pyemic (any site except spine) M00.9
- - spine see Spondylopathy, infective
- septic (any site except spine) see Arthritis, pyogenic or pyemic
- - spine see Spondylopathy, infective

Arthropathy (see also Arthritis) M12.9

- in (due to)
- - leukemia NEC (M9800/3) C95.90 [M36.1]
- - malignant histiocytosis (M9720/3) C96.1 [M36.1]
- - multiple myeloma (M9732/3) C90.00 [M36.1]

ASC-H (atypical squamous cells cannot exclude high grade squamous intraepithelial lesion on cytologic smear)

- anus R85.611

ASC-US (atypical squamous cells of undetermined significance on cytologic smear)

- anus R85.610

Askin's tumor (M8803/3) - see Neoplasm, connective tissue, malignant

Asphyxia, asphyxiation (by) R09.01

- carbon monoxide - see Table of drugs and chemicals

Astroblastoma (M9430/3)

Astrocytoma (cystic) (M9400/3)

- anaplastic (M9401/3)
- fibrillary (M9420/3)
- fibrous (M9420/3)
- gemistocytic (M9411/3)
- juvenile (M9421/3)
- pilocytic (M9421/3)
- piloid (M9421/3)
- protoplasmic (M9410/3)
- subependymal (M9383/1) D43.2
- - giant cell (M9384/1)

Astroglioma (M9400/3)

Asymmetry - see also Distortion

- between native and reconstructed breast N65.1

Atherosclerosis - see also Arteriosclerosis

- coronary, due to lipid rich plaque 125.83

Attack, attacks

- bilious R11.1

Atypical, atypism - see also condition

- endometrium N85.9
- - hyperplasia N85.00
- parenting situation Z62.9

Autoimmune

- lymphoproliferative syndrome [ALPS] D89.82

Automatism <u>G93.89</u> Bacteremia R78.81

Key:

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- with sepsis - see Sepsis

Barrett's

- disease -see Barrett's, esophagus
- esophagus K22.70
- - with dysplasia K22.719
- --- high grade K22.711
- - low grade K22.710
- - without dysplasia K22.70
- syndrome -see Barrett's, esophagus

Becker's

- pigmented hairy nevus (M8720/0) D22.5

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

Bednar's

- tumor (M8833/3) - see Neoplasm, malignant, by site

Bilious (attack) R11.1

- with vomiting R11.0

Birt-Hogg-Dube syndrome Q87.89

Birth

- weight

-- 4000 grams to 4499 grams P08.1

Bite(s) (animal) (human)

- bedbug - see Bite(s), by site, superficial, insect

Blastoma (M8000/3) - see Neoplasm, malignant

- pulmonary (M8972/3) - see Neoplasm, lung, malignant

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

- face H53.16

- uremic N19

Block(ed)

- vein NOS **182.90**

Blue

- nevus (M8780/0) D22.9

BOOP (bronchiolitis obliterans organized pneumonia) J84.8

Borderline

- osteopenia M85.8-

Bowen's

- dermatosis (precancerous) (M8081/2) see Neoplasm, skin, in situ
- disease (M8081/2) see Neoplasm, skin, in situ
- epithelioma (M8081/2) see Neoplasm, skin, in situ
- type
- - epidermoid carcinoma-in-situ (M8081/2) see Neoplasm, skin, in situ
- - intraepidermal squamous cell carcinoma (M8081/2) see Neoplasm, skin, in situ

Bradley's disease A08.19

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

Bradykinesia R25.8

Brain - see also condition

- death **G93.89**

Breakdown

- respirator **<u>J95.850</u>**
- - specified NEC J95.859
- ventilator J95.850
- - specified NEC J95.859

Breast - see also condition

- buds E30.1

Kev:

- - in newborn P96.89

- dense R92.2
- nodule N63

Brenner

- tumor (benign) (M9000/0) D27.9
- - borderline malignancy (M9000/1) D39.1-
- - malignant (M9000/3) C56
- -- proliferating (M9000/1) D39.1-

Brill-Symmers' disease (M9690/3) C82.90

Bronchiolitis (acute) (infective) (subacute) J21.9

- with
- - influenza, flu or grippe see Influenza, with, respiratory manifestations
- due to
- - human metapneumovirus J21.1
- influenzal see Influenza, with, respiratory manifestations
- obliterans J42
- - with organizing pneumonia (BOOP) J84.8

Bronchitis (diffuse) (fibrinous) (hypostatic) (infective) (membranous) (with tracheitis) J40

- - influenza, flu or grippe see Influenza, with, respiratory manifestations
- acute or subacute (with bronchospasm or obstruction) J20.9
- - with
- --- bronchiectasis J47.1
- grippal see Influenza, with, respiratory manifestations
- influenzal see Influenza, with, respiratory manifestations

Brooke's tumor (M8100/0) - see Neoplasm, skin, benign

Buds

- breast E30.1
- - in newborn P96.89

Burkitt's

- cell leukemia (M9826/3) C91.0-
- -- in remission C91.01
- lymphoma (malignant) (M9687/3) C83.7-
- -- nodes (of)
- --- arm C83.74
- --- axilla C83.74
- --- head, face and neck C83.71
- --- inquinal C83.75
- --- intra-abdominal C83.73
- --- intrapelvic C83.76
- --- intrathoracic C83.72
- --- leg C83.75
- --- multiple sites C83.78
- - small noncleaved, diffuse (M9687/3) C83.70
- - undifferentiated (M9687/3) C83.70
- tumor (M9687/3) C83.70
- type
- - acute lymphoblastic leukemia (M9826/3) C91.0-
- --- in remission C91.01
- - undifferentiated (M9687/3) C83.70

Cachexia R64

- cancerous (see also Neoplasm, by site, malignant) R64
- malignant (see also Neoplasm, by site, malignant) R64

Calcification

Kev:

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- cerebral (cortex) G93.89
- choroid plexus G93.89
- falx cerebri G96.19
- meninges (cerebral) (spinal) G96.19
Calculus, calculi, calculous
- pyelitis (impacted) (recurrent) N20.0
- pyelonephritis (impacted) (recurrent) - see category N20
Cancer (M8000/3) - see also Neoplasm, malignant
- bile duct type (M8160/3), liver C22.1
- hepatocellular (M8170/3) C22.0
Cancerous (M8000/3) - see Neoplasm, malignant
Carboxyhemoglobinemia - see Table of drugs and chemicals
Carcinoid (tumor) (M8240/3) - see also Neoplasm, malignant Tumor, carcinoid
- with struma ovarii (M9091/1) D39.10
- appendix (M8240/1) D37.3
- argentaffin (M8241/1) - see Neoplasm, uncertain behavior
-- malignant (M8241/3) - see Neoplasm, malignant
- benign (M8240/0) - see Neoplasm, benign
- composite (M8244/3) - see Neoplasm, malignant
- goblet cell (M8243/3) - see Neoplasm. malignant
-- specified site - see Neoplasm, malignant
-- unspecified site C18.1
- malignant (M8240/3) - see Neoplasm, malignant
- mucinous (M8243/3)
-- specified site - see Neoplasm, malignant
-- unspecified site C18.1
- strumal (M9091/1) D39.10
- syndrome (intestinal) (metastatic) E34.0
- type bronchial adenoma (M8240/3) - see Neoplasm, lung, malignant
Carcinoma (malignant) (M8010/3) - see also Neoplasm, by site, malignant
- with
-- apocrine metaplasia (M8573/3)
-- cartilaginous (and osseous) metaplasia (M8571/3)
-- osseous (and cartilaginous) metaplasia (M8571/3)
-- productive fibrosis (M8141/3)
-- spindle cell metaplasia (M8572/3)
-- squamous metaplasia (M8570/3)
- acidophil (M8280/3)
- acidophil-basophil, mixed (M8281/3)
- acinar (cell) (M8550/3)
- acinic cell (M8550/3)
- adenocystic (M8200/3)
- adenoid
-- cystic (M8200/3)
-- sauamous cell (M8075/3)
- adenosquamous (M8560/3)
- adnexal (skin) (M8390/3) - see Neoplasm, skin, malignant
- adrenal cortical (M8370/3) C74.0-
- alveolar (M8251/3) - see Neoplasm, lung, malignant
- - cell (M8250/3) - see Neoplasm, lung, malignant
- ameloblastic (M9270/3) C41.1
- anaplastic type (M8021/3)
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apocrine (M8401/3)

- basal cell (pigmented) (M8090/3) see also Neoplasm, skin, malignant
- - fibro-epithelial (M8093/3) see Neoplasm, skin, malignant
- - morphea (M8092/3) see Neoplasm, skin, malignant
- - multicentric (M8091/3) see Neoplasm, skin, malignant
- basaloid (M8123/3)
- basal-squamous cell, mixed (M8094/3) see Neoplasm, skin, malignant
- basophil (M8300/3)
- basophil-acidophil, mixed (M8281/3)
- basosquamous (M8094/3) see Neoplasm, skin, malignant
- bile duct (M8160/3)
- - with hepatocellular, mixed (M8180/3) C22.0
- bronchiolar (M8250/3) see Neoplasm, lung, malignant
- bronchioloalveolar (M8250/3) see Neoplasm, lung, malignant
- C cell (M8510/3)
- ceruminous (M8420/3) C44.2-
- chorionic (M9100/3)
- chromophobe (M8270/3)
- clear cell (mesonephroid) (M8310/3)
- cloacogenic (M8124/3)
- colloid (M8480/3)
- cribriform (M8201/3)
- cylindroid (M8200/3)
- diffuse type (M8145/3)
- duct (cell) (M8500/3)
- - with Paget's disease (M8541/3) see Neoplasm, breast, malignant
- - infiltrating (M8500/3)
- - with lobular carcinoma (in situ) (M8522/3)
- ductal (M8500/3)
- - with lobular (M8522/3)
- ductular, infiltrating (M8521/3)
- embryonal (M9070/3)
- -- with teratoma, mixed (M9081/3)
- -- combined with choriocarcinoma (M9101/3)
- -- infantile type (M9071/3)
- -- polyembryonal type (M9072/3)
- endometrioid (M8380/3)
- eosinophil (M8280/3)
- epidermoid (M8070/3) see also Carcinoma, squamous cell
- -- with adenocarcinoma, mixed (M8560/3)
- - in situ, Bowen's type (M8081/2) see Neoplasm, skin, in situ
- -- keratinizing (M8071/3)
- -- large cell, nonkeratinizing (M8072/3)
- -- small cell, nonkeratinizing (M8073/3)
- -- spindle cell (M8074/3)
- -- verrucous (M8501/3)
- epithelial-myoepithelial (M8562/3)
- fibroepithelial, basal cell (M8093/3) see Neoplasm, skin, malignant
- follicular (M8330/3)
- - with papillary (mixed) (M8340/3) C73
- - moderately differentiated (M8332/3) C73
- - pure follicle (M8331/3) C73
- - trabecular (M8332/3) C73
- - well differentiated (M8331/3) C73

Kev:

- gelatinous (M8480/3) - generalized, with unspecified primary site (M8010/6) C80.0 - giant cell (M8031/3) -- with spindle cell (M8030/3) - granular cell (M8320/3) - granulosa cell (M8620/3) C56.-- hepatic cell (M8170/3) C22.0 - hepatocellular (M8170/3) C22.0 - - with bile duct, mixed (M8180/3) C22.0 - - fibrolamellar (M8171/3) C22.0 - hepatocholangiolitic (M8180/3) C22.0 - Hurthle cell (M8290/3) C73 - hypernephroid (M8311/3) - in - - adenomatous --- polyp (M8210/3) - - - polyposis coli (M8220/3) C18.9 - - pleomorphic adenoma (M8941/3) - see Neoplasm, salivary glands, malignant -- polyp (M8210/3) -- polypoid adenoma (M8210/3) - - situ (M8010/2) - see Carcinoma-in-situ -- tubular adenoma (M8210/3) -- villous adenoma (M8261/3) - infiltrating - - duct (M8500/3) - - - with lobular (M8522/3) - - - with Paget's disease (M8541/3) - see Neoplasm, breast, malignant - - ductural (M8521/3) - - lobular (M8520/3) - inflammatory (M8530/3) - intestinal type (M8144/3) - intracystic (M8504/3) - - noninfiltrating (M8504/2) - see Neoplasm, in situ - intraductal (noninfiltrating) (M8500/2) - - with Paget's disease (M8543/3) - see Neoplasm, breast, malignant - - papillary (M8503/2) - - - with invasion (M8503/3) - intraepidermal (M8070/2) - see Neoplasm, in situ - - squamous cell, Bowen's type (M8081/2) - see Neoplasm, skin, in situ - intraepithelial (M8010/2) - see Neoplasm, in situ - - squamous cell (M8070/2) - see Neoplasm, in situ - intraosseous (M9270/3) C41.1 - islet cell (M8150/3) - - with exocrine, mixed (M8154/3) - juvenile, breast (M8502/3) - see Neoplasm, breast, malignant - Kulchitsky's cell (carcinoid tumor of intestine) E34.0 - large cell (M8012/3) - - small cell (M8045/3) -- squamous cell (M8070/3) --- keratinizing (M8071/3) --- nonkeratinizing (M8072/3) - Leydig cell (testis) (M8650/3) - lipid-rich (female) (M8314/3) C50.91-

Key:

- liver cell (M8170/3) C22.0
- lobular (infiltrating) (M8520/3)
- - with intraductal (M8522/3)
- - noninfiltrating (M8520/2)
- lymphoepithelial (M8082/3)
- medullary (M8510/3)
- - with
- - amyloid stroma (M8511/3)
- - lymphoid stroma (M8512/3)
- Merkel cell (M8247/3) see Neoplasm, skin, malignant-C4a.9
- - anal margin C4a.51
- - anal skin C4a.51
- - canthus C4a.1-
- - ear and external auricular canal C4a.2-
- - external auricular canal C4a.2-
- - eyelid, including canthus C4a.1-
- - face C4a.30
- --- specified NEC C4a.39
- - hip C4a.7-
- - lip C4a.0
- - lower limb, including hip C4a.7-
- - neck C4a.4
- - nodal presentation C7b.1
- - nose C4a.31
- - overlapping sites C4a.8
- - perianal skin C4a.51
- - scalp C4a.4
- - secondary C7b.1
- - shoulder C4a.6-
- - skin of breast C4a.52
- - trunk NEC C4a.59
- - upper limb, including shoulder C4a.6-
- - visceral metastatic C7b.1
- mesometanephric (M9110/3)
- mesonephric (M9110/3)
- metastatic (M8010/6) see Neoplasm, secondary
- metatypical (M8095/3) see Neoplasm, skin, malignant
- morphea, basal cell (M8092/3) see Neoplasm, skin, malignant
- mucinous (M8480/3)
- mucin-producing (M8481/3)
- mucin-secreting (M8481/3)
- mucoepidermoid (M8430/3)
- mucoid (M8480/3)
- - cell (M8300/3)
- mucous (M8480/3)
- myoepithelial-epithelial (M8562/3)
- neuroendocrine (M8246/3) C80.1 see also Tumor, neuroendocrine
- -- specified site see Neoplasm, malignant, by site
- - high grade, any site C7a.1
- - poorly differentiated, any site C7a.1
- nonencapsulated sclerosing (M8350/3) C73
- noninfiltrating (M8010/2)
- - intracystic (M8504/2) see Neoplasm, in situ

Key:

- - intraductal (M8500/2) - - - papillary (M8503/2) - - lobular (M8520/2) - oat cell (M8042/3) - odontogenic (M9270/3) C41.1 - oncocytic (M8290/3) - oxyphilic (M8290/3) - papillary (M8050/3) - - with follicular (mixed) (M8340/3) C73 -- epidermoid (M8052/3) - - follicular variant (M8340/3) C73 - - intraductal (noninfiltrating) (M8503/2) - - - with invasion (M8503/3) - - serous (M8460/3) - - - surface (M8461/3) -- squamous cell (M8052/3) -- transitional cell (M8130/3) - papillocystic (M8450/3) - parafollicular cell (M8510/3) - pilomatrix (M8110/3) - see Neoplasm, skin, malignant - pleomorphic (M8022/3) - polygonal cell (M8034/3) - pseudoglandular, squamous cell (M8075/3) - pseudomucinous (M8470/3) - pseudosarcomatous (M8033/3) - renal cell (M8312/3) C64.-- reserve cell (M8041/3) - round cell (M8041/3) - Schmincke (M8082/3) - see Neoplasm, nasopharynx, malignant - Schneiderian (M8121/3) - scirrhous (M8141/3) - sebaceous (M8410/3) - see Neoplasm, skin, malignant - secondary (M8010/6) - see also Neoplasm, secondary - - Merkel cell C7b.1 - secretory, breast (M8502/3) - see Neoplasm, breast, malignant - serous (M8441/3) - - papillary (M8460/3) - - surface, papillary (M8461/3) - Sertoli cell (M8640/3) - signet ring cell (M8490/3) -- metastatic (M8490/6) - see Neoplasm, secondary - simplex (M8231/3) - skin appendage (M8390/3) - see Neoplasm, skin, malignant - small cell (M8041/3) - - fusiform cell (M8043/3) - - intermediate cell (M8044/3) - - large cell (M8045/3) -- squamous cell, nonkeratinizing (M8073/3) - solid (M8230/3) - - with amyloid stroma (M8511/3) - spheroidal cell (M8010/3) - spindle cell (M8032/3)

Key:

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-- with giant cell (M8030/3)

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- spinous cell (M8070/3)
- squamous (cell) (M8070/3)
-- with adenocarcinoma, mixed (M8560/3)
-- adenoid (M8075/3)
-- keratinizing, large cell (M8071/3)
-- large cell, nonkeratinizing (M8072/3)
-- metastatic (M8070/6) - see Neoplasm, secondary
- - microinvasive (M8076/3)
-- nonkeratinizing (large cell) (M8072/3)
-- papillary (M8052/3)
-- pseudoglandular (M8075/3)
-- small cell, nonkeratinizing (M8073/3)
-- spindle cell (M8074/3)
-- verrucous (M8051/3)
- superficial spreading (M8143/3)
- sweat gland (M8400/3) - see Neoplasm, skin, malignant
- theca cell (M8600/3) C56.-
- thymic (M8580/3) C37
- trabecular (M8190/3)
- transitional (cell) (M8120/3)
-- papillary (M8130/3)
-- spindle cell (M8122/3)
- tubular (M8211/3)
- undifferentiated (M8020/3)
- urothelial (M8120/3)
-verrucous (epidermoid)(squamous cell) (M8051/3)
- villous (M8262/3)
- water-clear cell (M8322/3) C75.0
- wolffian duct (M9110/3)
Carcinoma-in-situ (M8010/2) - see also Neoplasm, in situ
- epidermoid (M8070/2) - see also Neoplasm, in situ
- - with questionable stromal invasion (M8076/2)
- - Bowen's type (M8081/2) - see Neoplasm, skin, in situ
- in
-- adenomatous polyp (M8210/2)
-- polyp NEC (M8210/2)
- intraductal (M8500/2)
- lobular (M8520/2)
- - with
- - - infiltrating duct (M8522/3)
- - - intraductal (M8522/2)
- papillary (M8050/2) - see Neoplasm, in situ
- squamous cell (M8070/2) - see also Neoplasm, in situ
- - with questionable stromal invasion (M8076/2)
- transitional cell (M8120/2) - see Neoplasm, in situ
Carcinomatosis C80.0
- peritonei (M8010/6) C78.6
- specified site NEC (M8010/3) - see Neoplasm, malignant, by site
- unspecified site (primary) (secondary) (M8010/6) C80.0
Carcinosarcoma (M8980/3) - see Neoplasm, malignant, by site
- embryonal (M8981/3) - see Neoplasm, malignant, by site
Cementoblastoma, benign (M9273/0) - see Cyst, calcifying odontogenic
- upper jaw (bone) D16.4
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Key:

Cementoma (M9272/0) - see Cyst, calcifying odontogenic

- gigantiform (M9275/0) D16.5

-- upper jaw (bone) D16.4

- upper jaw (bone) D16.4

Cementoperiostitis - see Periodontitis

Cervical - see also condition

- shortening (complicating pregnancy) O26.87-

Cervicitis (acute) (chronic) (nonvenereal) (senile (atrophic)) (subacute) (with ulceration) N72

- puerperal (postpartum) O86.11

Change(s) (in) (of) - see also Removal

- malignant (M8000/3) - code as primary malignant neoplasm of the site of the lesion

Charley-horse (quadriceps) M62.831

- - traumatic (quadriceps) S76.11-

Check-up - see Examination

- health (adult) (routine) Z00.00

-- with abnormal findings Z00.01

- infant (not sick) Z00.10

- pregnancy (normal) - see Category O34

Cheiromegaly M79.89

Chemodectoma (M8693/1) - see Paraganglioma, nonchromaffin

Child

- behavior causing concern Z63.8

Chill(s) <u>R68.83</u>

- with fever R50.9

- without fever R68.83

Chloroma (M9930/3) C92.3-

Cholangiocarcinoma (M8160/3)

- with hepatocellular carcinoma, combined (M8180/3) C22.0

Cholangiohepatoma (M8180/3) C22.0

Cholangioma (M8160/0) D13.4

- malignant (M8160/3) - see Cholangiocarcinoma

Chondroblastoma (M9230/0) - see also Neoplasm, bone, benign

- malignant (M9230/3) - see Neoplasm, bone, malignant

Chondrodysplasia Q78.9

- metaphyseal (Jansen's) (McKusick's) (Schmid's) Q78.5

Chondroma (M9220/0) - see also Neoplasm, cartilage, benign

- juxtacortical (M9221/0) - see Neoplasm, bone, benign

- periosteal (M9221/0) - see Neoplasm, bone, benign

Chondromatosis (M9220/1) - see also Neoplasm, cartilage, uncertain behavior

Chondromyxosarcoma (M9220/3) - see Neoplasm, cartilage, malignant

Chondro-osteoma (M9210/0) - see Neoplasm, bone, benign

Chondrosarcoma (M9220/3) - see Neoplasm, cartilage, malignant

- juxtacortical (M9221/3) - see Neoplasm, bone, malignant

- mesenchymal (M9240/3) - see Neoplasm, connective tissue, malignant

- myxoid (M9231/3) - see Neoplasm, cartilage, malignant

Chordoma (M9370/3) - see Neoplasm, vertebral (column) malignant

Chorioadenoma (destruens) (M9100/1) D39.2

Chorioangioma (M9120/0) D26.7

Choriocarcinoma (M9100/3)- see Neoplasm, malignant

- - embryonal carcinoma (M9101/3) see Neoplasm, malignant
- - other germ cell elements (M9101/3) see Neoplasm, malignant
- - teratoma (M9101/3) see Neoplasm, malignant

Chorioepithelioma (M9100/3) - see Choriocarcinoma

Key:

Chorionepithelioma (M9100/3) - see Choriocarcinoma

Chromaffinoma (M8700/0) - see also Neoplasm, benign

- malignant (M8700/3) - see Neoplasm, malignant

Chronic - see condition

- fracture - see Fracture, pathological

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

- brain **G93.89**

Codman's tumor (M9230/0) - see Neoplasm, bone, benign

Cold J00

- with influenza, flu, or grippe - see Influenza, with, respiratory manifestations

Colitis (acute) (catarrhal) (chronic (noninfective) (hemorrhagic) - see also Enteritis K52.9

- collagenous K52.89
- eosinophilic K52.82
- lymphocytic K52.89
- microscopic (collagenous) (lymphocytic) K52.89

Collapse R55

- vertebra M48.50-
- - in (due to)
- - metastasis (M8000/6) see Collapse, vertebra, in, specified disease NEC

Colonization status - see Carrier (suspected) of

Coma R40.20

- uremic N19

Comedocarcinoma (M8501/3) - see also Neoplasm, breast, malignant

- noninfiltrating (M8501/2)

Complication(s) (from) (of)

- anesthesia, anesthetic (see also Anesthesia, complication) T88.59
- - failed sedation (conscious) (moderate) during procedure T88.52
- breast implant (prosthetic) T85.89
- - capsular contracture T85.44
- infusion (procedure) T80.9
- - specified type NEC T80.89
- injection (procedure) T80.9
- - specified type NEC T80.89

- intestinal pouch NEC K91.858

- intraoperative (intraprocedural)
- - puncture or laceration (accidental) (unintentional) (of)
- - brair
- - - during a nervous system procedure **G97.48**
- - - during other procedure G97.49
- - nervous system
- --- during a nervous system procedure **G97.48**
- - - during other procedure **G97.49**
- joint prosthesis, internal T84.9
- - breakage (fracture) T84.01-
- - dislocation T84.02-
- - fracture T84.01-
- - instability T84.02-
- - subluxation T84.02-
- - mechanical
- - breakage, broken T84.01-
- - dislocation T84.02-
- - fracture T84.01-
- - instability T84.02-

Key:

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- - - subluxation T84.02-
--- breakdown T84.019
---- hip T84.01-
---- knee T84.01-
---- specified joint NEC T84.018
--- displacement T84.029
---- hip T84.02-
---- knee T84.02-
---- specified joint NEC T84.028
- reconstructed breast
- - asymmetry between native and reconstructed breast N65.1
- - deformity N65.0
- - disproportion between native and reconstructed breast N65.1
- - excess tissue N65.0
- - misshappen N65.0
- respirator
- - mechancial J95.850
--- specified NEC J95.859
- surgical procedure (on) T81.9
- - amputation stump (late) - see Complications, amputation stump
-- burst stitches or sutures T81.31
--- external operation wound T81.31
--- internal operation wound T81.32
-- dehiscence (of wound) T81.31
--- cesarean delivery 090.0
--- episiotomy O90.1
--- external operation wound T81.31
--- internal operation wound T81.32
-- disruption of wound (internal) T81.31
--- cesarean delivery 090.0
--- episiotomy O90.1
--- external operation wound T81.31
--- internal operation wound T81.32
- - shock (endotoxic) (hypovolemic) (septic) T81.1
- transfusion (blood) (lymphocytes) (plasma) T80.9
- - hemolysis T80.89
- - incompatibility reaction (ABO) (blood group) T80.3
- - - minor blood group (Duffy) (E) (K(ell)) (Kidd) (Lewis) (M) (N) (P) (S) T80.89
- - reaction NEC T80.89
- - shock T80.89
- transplant T86.90
--bone T86.839
--- rejection T86.830
--- specified type NEC T86.839
- - bone marrow T86.00
--- graft vs host disease T86.01
--- mechanical T84.318
--- rejection T86.830
--- specified type NEC T86.839
- - malignant neoplasm C80.2
- - post-transplant lymphoproliferative disorder (PTLD) D47.z1
- umbilical cord NEC
- - complicating delivery O69.9
```

Key:

- - specified NEC <u>**069.89**</u>
- ventilator
- - mechanical **J95.850**
- --- specified NEC J95.859

Compression

- laryngeal nerve, recurrent **G52.2**
- - with paralysis of vocal cords and larynx J38.00
- --- bilateral J38.02
- --- unilateral J38.01

Conflict (with) - see also Discord

- parent-child Z62.820
- - parent-adopted child Z62.821
- - parent-biological child Z62.820
- - parent-foster child Z62.822

Congestion, congestive

- brain **G93.89**

Conjunctivitis (staphylococcal) (streptococcal) NOS H10.9

- acute H10.3-
- - chemical H10.21- see also Corrosion, cornea
- chemical (acute) H10.21- see also Corrosion, cornea
- in (due to)
- - herpes (simplex) virus B00.53
- --- zoster B02.31

Constriction - see also Stricture

- larynx J38.6
- - congenital **Q31.8**

Contact (with) (see also Exposure (to))

- air pollution Z77.110
- algae and algae toxins Z77.121
- algae bloom Z77.121
- aromatic amines Z77.020
- aromatic (hazardous) compounds NEC Z77.028
- aromatic dyes NOS Z77.028
- arsenic Z77.010
- asbestos Z77.090
- benzene Z77.021
- blue-green algae bloom Z77.121
- body fluids (potentially hazardous) Z77.21
- brown tide **Z77.121**
- chemicals (chiefly nonmedicinal) (hazardous) NEC Z77.098
- chromium compounds Z77.018
- cyanobacteria bloom Z77.121
- dyes Z77.098
- hazardous metals NEC Z77.018
- hazardous substances NEC Z77.29
- hazards in the physical environment NEC Z77.128
- hazards to health NEC Z77.9
- lead Z77.011
- mold (toxic) Z77.120
- nickel dust Z77.018
- noise Z77.122
- pfiesteria piscicida Z77.121
- pollution

Kev:

- - air Z77.110
- - environmental NEC Z77.118
- -- soil Z77.112
- - water Z77.111
- polycyclic aromatic hydrocarbons Z77.028
- radiation, naturally occurring NEC Z77.123
- radon Z77.123
- red tide (Florida) Z77.121
- water pollution Z77.111

Contraction(s), contracture, contracted

- breast implant, capsular T85.44

Convulsions (idiopathic) (see also Seizure(s)) R56.9

- uremic N19

Corvza (acute) J00

- with grippe or influenza - see Influenza, with, respiratory manifestations

Cotia virus B08.8

Cough (affected) (chronic) (epidemic) (nervous) R05

- bronchial R05
- - with grippe or influenza see Influenza, with, respiratory manifestations

Counseling (for) Z71.9

- fertility preservation (prior to cancer therapy) (prior to removal of gonads) Z31.62
- procreative NEC Z30.69
- - fertility preservation (prior to cancer therapy) (prior to removal of gonads) Z31.62

Cowpox B08.010

Craniopharyngioma (M9350/1) D44.4

Creutzfeldt-Jakob disease or syndrome (with dementia) A81.00

- familial A81.09
- iatrogenic A81.09
- specified NEC A81.09
- sporadic A81.09
- variant (vCJD) A81.01

Cryofibrinogenemia D89.2

Cryptosporidiosis A07.2

- hepatobiliary B88.8
- respiratory B88.8

Cyclical vomiting G43.a09 - see also Vomiting, cyclical

- with nausea R11.0

Cylindroma (M8200/3) - see also Neoplasm, malignant

- eccrine dermal (M8200/0) see Neoplasm, skin, benign
- skin (M8200/0) see Neoplasm, skin, benign

Cvst (colloid) (mucous) (simple) (retention)

- calcifying odontogenic (M9301/0) D16.5
- - upper jaw (bone) (maxilla) D16.4
- carcinomatous (M8010/3) see Neoplasm, malignant
- dermoid (M9084/0) see also Neoplasm, benign, by site
- - with malignant transformation (M9084/3) C56.-
- dura (cerebral) G93.0
- - spinal **G96.19**
- fallopian tube N83.8
- -- congenital Q50.4 hemangiomatous (M9120/0) D18.00
- liver (idiopathic) K76.8
- lymphangiomatous (M9173/0) D18.1

Kev:

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- malignant (M8000/3) - see Neoplasm, malignant - meninges (cerebral) G93.0 - - spinal **G96.19** - milk N64.89 - Müllerian duct Q50.4 - - appendix testis Q55.29 - - cervix Q51.6 - - fallopian tube Q50.4 - - prostatic utricle Q55.4 - - vagina (embryonal) Q52.4 - multilocular (ovary) (M8000/1) D39.10 - - benign (M8000/0) - see Neoplasm, benign - neoplastic (M8000/1) - see also Neoplasm, uncertain behavior - - benign (M8000/0) - see Neoplasm, benign - ovary, ovarian (twisted) N83.20 - - dermoid (M9084/0) D27.9 - - multilocular (M8000/1) D39.10 - - pseudomucinous (M8470/0) D27.9 - paralabral - - hip M24.85-- - shoulder S43.43-- pilonidal (infected) (rectum) L05.91 - - malignant (M9084/3) C44.59 - pseudomucinous (ovary) (M8470/0) D27.9 - spinal meninges G96.19 - subdural (cerebral) G93.0 - - spinal cord **G96.19** - bile duct (M8161/3) C22.1 - endometrioid (M8380/3) - see Neoplasm, malignant - mucinous (M8470/3)

Cystadenocarcinoma (M8440/3) - see also Neoplasm, malignant

-- papillary (M8471/3)

- papillary (M8450/3)

-- mucinous (M8471/3)

-- pseudomucinous (M8471/3)

-- serous (M8460/3)

- pseudomucinous (M8470/3)

- - papillary (M8471/3)

- serous (M8441/3)

-- papillary (M8460/3)

Cystadenofibroma (M9013/0)

- clear cell (M8313/0) - see Neoplasm, benign

- endometrioid (M8381/0) D27.9

- - borderline malignancy (M8381/1) D39.1-

- - malignant (M8381/3) C56.-

- mucinous (M9015/0)

- serous (M9014/0)

Cystadenoma (M8440/0) - see also Neoplasm, benign

- bile duct (M8161/0) D13.4

- endometrioid (M8380/0) - see also Neoplasm, benign

- - borderline malignancy (M8380/1) - see Neoplasm, uncertain behavior

- malignant (M8440/3) - see Neoplasm, malignant

- mucinous (M8470/0)

Kev:

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- - borderline malignancy (M8472/1) - - - ovary (M8472/3) C56.-- - papillary (M8471/0) - - - borderline malignancy (M8473/1) - - - ovary (M8473/3) C56.-- papillary (M8450/0) - - borderline malignancy (M8451/1) - - - ovary (M8451/3) C56.-- - lymphomatosum (M8561/0) - - mucinous (M8471/0) - - - borderline malignancy (M8473/1) - - - - ovary (M8473/3) C56.-- - pseudomucinous (M8471/0) - - - borderline malignancy (M8473/1) --- ovary (M8473/3) C56.-- - serous (M8460/0) - - - borderline malignancy (M8462/1) --- ovary (M8462/3) C56.-- pseudomucinous (M8470/0) - - borderline malignancy (M8472/1) - - - ovary (M8472/3) C56.-- - papillary (M8471/0) - - - borderline malignancy (M8473/1) --- ovary (M8473/3) C56.-- serous (M8441/0) - - borderline malignancy (M8442/1) - - - ovary (M8442/3) C56.-- - papillary (M8460/0) - - - borderline malignancy (M8462/1) - - - ovary (M8462/3) C56.-Cystoma (M8440/0) - see also Neoplasm, benign - mucinous (M8470/0) - serous (M8441/0) Cystosarcoma phyllodes (female) (M9020/1) D48.61-- benign (female) (M9020/0) D24.0-- malignant (M9020/3) - see Neoplasm, breast, malignant Cytopenia D75.9 - refractory - - with multilineage dysplasia **D46.a** - - - and ringed sideroblasts (RCMD RS) D46.b De Quervain's - syndrome E34.51 Death (cause unknown) (of) (unexplained) (unspecified cause) R99 - family member (assumed) Z63.4 **Decrease**(d) - hemoglobin R71.0 Deficiency, deficient - hemoglobin D64.9 **Deformity** Q89.9 - brain (congenital) Q04.9 - - acquired **G93.89** - breast (acquired) N64.89

Key:

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- - reconstructed N65.0

- cerebral, acquired G93.89
- choroid (congenital) Q14.3
- - plexus Q07.8
- - acquired **G96.19**
- meninges or membrane (congenital) Q07.9
- - cerebral Q04.8
- - acquired **G96.19**
- - spinal cord (congenital) G96.19
- - acquired **G96.19**
- nipple (congenital) Q83.9
- - acquired N64.89

Degeneration, degenerative

- anterior labral S43.49-
- breast N64.89
- nipple **N64.89**

Dehiscence (of)

- 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
- operation wound NEC T81.31
- - external operation wound (superficial) T81.31
- - internal operation wound (deep) T81.32
- postoperative NEC (abdomen) T81.31
- -- external operation wound T81.31
- -- internal operation wound T81.32
- traumatic injury wound repair T81.33
- wound T81.30
- - traumatic repair T81.33

Déjérine-Roussy syndrome G93.89

Delay, delayed

- development R62.50
- <u>- global F88</u>
- vaccination Z28.9

Delinquent immunization status Z28.3

Delirium, delirious (acute or subacute) (not alcohol- or drug-induced) (with dementia) R41.0

- postprocedural (postoperative) F05
- uremic N19

Delivery (childbirth) (labor)

- complicated O75.9
- - by
- - cord (umbilical)

Key:

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- - - - around neck, tightly or with compression O69.1
---- without compression O69.81
- - - complication O69.9
---- specified NEC 069.89
- - - entanglement O69.2
---- without compression O69.82
- - - placenta, placental
- - - - accreta O43.21-
---- without hemorrhage 073.0
- - - - increta (with hemorrhage) O43.22-
---- without hemorrhage 073.0
- - - - percreta O43.23-
---- without hemorrhage 073.0
- - - umbilical cord around neck
---- with compression O69.1
- - - - without compression O69.81
- - - velamentous insertion of cord O43.12-
Dementia (degenerative (primary)) (old age) (persisting) F03
- frontal (lobe) G31.09 [F02.80]
- in (due to)
- - Creutzfeldt-Jakob disease (see also Creutzfeldt-Jakob disease or syndrome (with dementia)) A81.00
Dense breasts R92.2
Dentinoma (M9271/0) - see Cyst, calcifying odontogenic
- upper jaw (bone) D16.4
Deployment (current) (military) status Z56.82
- in theater or in support of military war, peacekeeping and humanitarian operations Z56.82
- personal history of Z91.82
- - military war, peacekeeping and humanitarian deployment (current or past conflict) Z91.82
- returned from Z91.82
Depressed
- - HDL cholesterol E78.6
Depression (acute) (mental) F32.9
- medullary G93.89
- respiratory center G93.89
Dermatitis (eczematous) L30.9
- autoimmune progesterone L30.8
- gangrenosa, gangrenous infantum L08.0
-- infantum 196
- pustular
- - contagious B08.02
- stasis 187.2
- - due to postthrombotic syndrome - see Syndrome, postthrombotic
Dermatofibroma (lenticulare) (M8832/0) - see also Neoplasm, skin, benign
- protuberans (M8832/1) - see Neoplasm, skin, uncertain behavior
Dermatofibrosarcoma (M8832/3) - see Neoplasm, skin, malignant
- protuberans (M8832/3) - see Neoplasm, skin, malignant
- - pigmented (M8833/3) C80.1
Dermatosis L98.9
- Bowen's (M8081/2) - see Neoplasm, skin, in situ
Dermoid (cyst) (M9084/0) - see also Neoplasm, benign
- with malignant transformation (M9084/3) C56.-
Dermopathy, infiltrative with thyrotoxicosis - see Thyrotoxicosis
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Key:

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- infiltrative with thyrotoxicosis - see Thyrotoxicosis

- nephrogenic fibrosing L90.8

Desmoid (extra-abdominal) (tumor) (M8821/1) - see Neoplasm, connective tissue, uncertain behavior

- abdominal (M8822/1) D48.1

Developmental - see condition

- testing, child - see Examination, child

Di Guglielmo's disease (M9841/3) C94.0-

-- in remission C94.01

Diabetes, diabetic (mellitus) (familial) (sugar) E11.9

- inadequately controlled code to Diabetes, by type, with hyperglycemia
- out of control code to Diabetes, by type, with hyperglycemia
- poorly controlled code to Diabetes, by type, with hyperglycemia

Dialysis (intermittent) (treatment)

- noncompliance (with) Z91.15

Diarrhea, diarrheal (disease) (infantile) (inflammatory) R19.7

- and vomiting, epidemic A08.1

Diktyoma (M9501/3) - see Neoplasm, malignant

Disease, diseased - see also Syndrome

- alpha heavy chain (M9762/3) C88.3
- Barrett's -see Barrett's, esophagus
- brain G93.9
- - specified NEC G93.89
- breast (see also Disorder, breast) N64.9
- - Paget's (M8540/3)
- - specified NEC N64.89
- Creutzfeldt-Jakob see Creutzfeldt-Jakob disease or syndrome
- digestive system K92.9
- - specified NEC K92.89
- end stage renal (ESRD) N18.6
- Erdheim-Chester (ECD) E88.89
- Fauchard's (periodontitis) see Periodontitis
- -- generalized K05.32
- -- localized K05.31
- Forestier's (rhizomelic pseudopolyarthritis) M35.3
- - meaning ankylosing hyperostosis see Hyperostosis, ankylosing
- Franklin's C88.2
- gamma heavy chain (M9763/3) C88.2
- gastrointestinal (tract) K92.9
- - specified NEC K92.89
- glomerular see also Glomerulonephritis
- - chronic see Nephritis, chronic
- graft-versus-host (GVH) (bone marrow) T86.01 D89.813
- - acute D89.810
- - acute on chronic D89.812
- - chronic D89.811
- heavy chain NEC C88.2
- - alpha (M9762/3) C88.3
- - gamma (M9763/3) C88.2
- - mu C88.2
- host-versus-graft (immune or nonimmune) T86.91 D89.813
- - acute D89.810
- - acute on chronic D89.812
- - chronic D89.811
- -- heart T86.21

Key:

-- kidney T86.11

-- liver T86.41

- immunoproliferative (M9760/3) (malignant) C88.9
- - small intestinal (M9764/3) C88.3
- - specified NEC C88.8
- Jakob-Creutzfeldt see Creutzfeldt-Jakob disease or syndrome
- kidney (functional) (pelvis) N28.9
- - chronic N18.9
- - stage 1 N18.1
- - stage 2 (mild) N18.2
- - stage 3 (moderate) N18.3
- - stage 4 (severe) N18.4
- - stage **5** N18.5

- - multicystic Q61.4

- kuru **A81.81**
- liver (chronic) (organic) K76.9
- - fatty, nonalcoholic (NAFLD) K76.0

- - - alcoholic K70.0

- - inflammatory K75.9
- - specified NEC K75.89
- lymphoproliferative (M9970/1) D47.9

- -- specified NEC D47.z9 -- T-gamma (M9768/1) D47.z9
- malignant (M8000/3) see also Neoplasm, malignant

- Mediterranean D56.9

- medullary center (idiopathic) (respiratory) G93.89
- metastatic (M8000/6) (see also- Metastasis) C79.9
- mu heavy chain disease C88.2
- myelodysplastic, not classified C94.6
- myeloproliferative, not classified C94.6

- - chronic D47.1

- nipple N64.9
- - Paget's (M8540/3) C50.01-
- prion, central nervous system A81.9
- - specified NEC A81.89
- renal (chronic) (functional) (pelvis) (see also Disease, kidney) N18.9
- Riggs' (compound periodontitis) see Periodontitis
- -- generalized K05.32
- -- localized K05.31
- Rotes Quérol see Hyperostosis, ankylosing
- Sézary C84.1-
- systemic tissue mast cell (M9741/3) C96.2
- tanapox (virus) B08.71
- Unverricht (-Lundborg) see Epilepsy, generalized, idiopathic
- Werner-Schultz (neutropenic splenomegaly) D73.81
- winter vomiting (epidemic) A08.1
- yaba monkey tumor B08.72
- vaba pox (virus) B08.72

Disorder (of) - see also Disease

- breast N64.9
- - specified type NEC N64.89
- fluency
- - following

Kev:

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- --- cerebral infarction 169.323
- - cerebrovascular disease 169.923
- ---- specified disease NEC 169.823
- - intracerebral hemorrhage 169.123
- - nontraumatic intracranial hemorrhage NEC 169.223
- - subarachnoid hemorrhage 169.023
- glomerular (in) N05.9
- - multiple myeloma (M9732/3) C90.00 [N08]
- -- Waldenström's macroglobulinemia (M9761/3) C88.0 [N08]

- lymphoproliferative, post-transplant (PTLD) D47.z1

- metabolism NOS E88.9
- - mineral E83.9
- - specified NEC **E83.89**
- - mitochondrial E88.40
- - MELAS syndrome **E88.41**
- - MERFF syndrome **E88.42**
- --- other specified E88.49
- mitochondrial metabolism E88.40

- post-transplant lymphoproliferative D47.z1

- receptor, hormonal, peripheral E34.50 see also Syndrome, androgen insensitivity
- resonance R49.9
- - specified NEC R49.8
- semantic pragmatic F80.8
- - with autism F84.0
- soft tissue M79.9
- - specified type NEC M79.89
- tubulo-interstitial (in)
- - leukemia NEC (M9800/3) C95.90 [N16]
- - lymphoma NEC (M9590/3) C85.90 [N16]
- - multiple myeloma (M9732/3) C90.00 [N16]

Disproportion

- - between native and reconstructed breast N65.1

Disruption (of)

- 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
- <u>- tendon T81.32</u>
- - traumatic laceration (external) (internal) T81.33
- family Z63.8
- - due to
- - absence of family member NEC Z63.32
- - absence of family member due to military deployment Z63.31
- --- alcoholism and drug addiction in family Z63.72

Key:

- --- bereavement Z63.4
- --- death (assumed) or disappearance of family member Z63.4
- - divorce or separation Z63.5
- - drug addiction in family Z63.72
- - return of family member from military deployment (current or past conflict) Z63.71
- - stressful life events NEC Z63.79
- wound T81.30
- - operation T81.31
- - external operation wound (superficial) T81.31
- - internal operation wound (deep) T81.32
- - traumatic injury repair T81.33
- traumatic injury wound repair T81.33

Dissection

- traumatic - see Wound, open, by site

Distortion(s) (congenital)

- visual - see also Disturbance, vision

- - shape and size H53.15

Disturbance(s) - see also Disease

- psychophysical visual H53.16
- vision, visual H53.9
- - psychophysical H53.16

Drop (in)

- hematocrit (precipitous) R71.0
- hemoglobin R71.0

Drowned, drowning (near) T75.1

Durotomy (inadvertent) (incidental) G97.41

Dust exposure (inorganic) Z58.1

- occupational Z57.2
- reticulation see also Pneumoconiosis
- -- organic dusts J66.8

Dysarthria R47.1

- following
- -- cerebral infarction 169.322
- - cerebrovascular disease 169.922
- --- specified disease NEC 169.822
- - intracerebral hemorrhage 169.122
- - nontraumatic intracranial hemorrhage NEC 169.222
- - subarachnoid hemorrhage 169.022

Dysfunction

- cerebral **G93.89**

Dysgerminoma (M9060/3)

Dyslipidemia E78.5

- depressed HDL cholesterol E78.6
- elevated fasting triglycerides E78.1

Dysplasia - see also Anomaly

- anus (histologically confirmed) (mild) (moderate) K62.82
- - severe D01.3
- florid osseous (M9275/0) see also Cyst, calcifying odontogenic
- -- upper jaw (bone) D16.4
- kidney Q61.4
- - multicystic Q61.4
- metaphyseal (Jansen's) (McKusick's) (Schmid's) Q78.5
- periapical (cemental) (cemento-osseous) (M9272/0) see Cyst, calcifying odontogenic

Key:

- -- upper jaw (bone) D16.4
- prostate (see also Neoplasia, intraepithelial, prostate) N42.3
- renal Q61.4
- - multicystic Q61.4
- skin L98.8

Dyspnea (nocturnal) (paroxysmal) R06.00

- uremic N19

Dystocia O66.9

- affecting newborn P03.1
- cervical (hypotonic) O62.2
- - affecting newborn P03.6

Dystrophy, dystrophia

- cervical sympathetic G90.2
- reflex (neuromuscular) (sympathetic) see Syndrome, pain, complex regional I
- sympathetic (reflex) see Syndrome, pain, complex regional I
- - cervical G90.2

Ecchondroma (M9210/0) - see Neoplasm, bone, benign

Ecchondrosis (M9210/1) D48.0

Eclampsia, eclamptic (coma) (convulsions) (delirium) (with hypertension) NEC O15.9

- uremic N19

Ecthyma L08.0

- contagiosum B08.02
- gangrenosum L08.0
- infectiosum **B08.02**

Effusion

- pleura, pleurisy, pleuritic, pleuropericardial J90
- - influenzal see Influenza, with, respiratory manifestations

Elastofibroma (M8820/0) - see Neoplasm, connective tissue, benign

Electrocution T75.4

- from electroshock gun (taser) T75.4

Elevated, elevation

- cholesterol E78.0
- - with high triglycerides E78.2
- fasting triglycerides E78.1
- finding on laboratory examination see Findings, abnormal, inconclusive, without diagnosis, by type of exam
- GFR (glomerular filtration rate) see Findings, abnormal, inconclusive, without diagnosis, by type of exam
- triglycerides E78.1
- - with high cholesterol E78.2

Embolism (multiple) (paradoxical) 174.9

- extremities
- - lower **182.40** see Embolism, vein, lower extremity
- femoral (artery) 174.3
- -- vein 182.41-
- iliac (artery) 174.5
- -- vein 182.42-
- iliofemoral (artery) 174.5
- -- vein 182.42-
- leg 182.40 see Embolism, vein, lower extremity
- postoperative, postrpocedural
- pulmonary (acute) (artery) (vein) I26.99
- - chronic 127.82
- - healed or old Z86.71

Key:

- - personal history of Z86.71 - vein (acute) 182.90 - - antecubital 182.61-- - axillary 182.a1-- - basilic 182.61-- - brachial 182.62-- - brachiocephalic (innominate) 182.290 - - cephalic 182.61-- - chronic 182.91 - - - antecubital I82.71---- axillary 182.a2-- - - basilic 182.71-- - - brachial 182.72-- - - brachiocephalic (innominate) 182.291 - - - cephalic 182.71-- - - innominate 182.291 - - - internal jugular 182.c2-- - - radial 182.72-- - - specified NEC 182.891 - - - subclavian I82.b2-- - - thoracic NEC 182.291 - - - ulnar 182.72-- - - upper extremity 182.70---- deep 182.72-- - - - superficial I82.71-- - deep vein (lower extremity) 182.40 --- chronic 182.50 ---- femoral 182.51-- - - - iliac 182.52-- - - - popliteal 182.53---- specified NEC 182.59----- tibial 182.54-- - iliac (iliofemoral) 182.42-- - innominate 182.290 - - internal jugular 182.c1-- - lower extremity 182.40 - - - superficial vein I82.81-- - radial 182.62-- - saphenous (greater) (lesser) 182.81-- - subclavian I82.b1-- - specified NEC **182.890** - - superficial (lower extremity) **I82.81-**- - thoracic NEC 182.290 - - ulnar 182.62-- - upper extremity I82.60---- deep 182.62-- - - superficial I82.61-- vena cava 182.2

Embryoma (M9080/1) - see also Neoplasm, uncertain behavior

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- - inferior (acute) 182.220 - - - chronic 182.221

- - superior (acute) <u>I</u>82.210

--- chronic 182.211

- benign (M9080/0) see Neoplasm, benign
- kidney (M8960/3) C64.-
- liver (M8970/3) C22.0
- malignant (M9080/3) see also Neoplasm, malignant
- - kidney (M8960/3) C64.-
- - liver (M8970/3) C22.0
- - testis (M9070/3) C62.9-
- testis (M9070/3) C62.9-

Emotional lability R45.86

Encephalitis (chronic) (hemorrhagic) (idiopathic) (nonepidemic) (spurious) (subacute) G04.90

- in (due to)
- - influenza see Influenza, with, manifestations NEC

Encephalopathy (acute) G93.40

- hypoxic ischemic **P91.60**
- -- mild P91.61
- -- moderate P91.62
- -- severe P91.63
- in (due to)
- - influenza see Influenza, with, manifestations NEC
- postradiation G93.89
- spongioform, subacute (viral) A81.09

Enchondroma (M9220/0) - see also Neoplasm, bone, benign

Encounter (with health service) (for) Z76.89

- antenatal screening Z36
- breast augmentation or reduction Z41.1
- breast implant exchange (different material) (different size) Z45.81
- breast reconstruction following mastectomy Z42.1
- check-up see Examination
- expectant parent(s) (adoptive) pre-birth pediatrician visit Z76.81
- fertility preservation procedure (prior to cancer therapy) (prior to removal of gonads) Z31.84
- fitting (of) see **also** Fitting (and adjustment) (of)
- -- dentures Z46.3
- observation (for) (ruled out)
- - exposure to (suspected)
- - anthrax **Z03.810**
- - biological agent NEC Z03.818
- pediatrician visit, by expectant parent(s) (adoptive) Z76.81
- plastic and reconstructive surgery following medical procedure or healed injury NEC Z42.8
- reconstructive surgery following medical procedure or healed injury NEC Z42.8
- removal (of) see also Removal
- - breast implant Z45.81
- - tissue expander (without synchronous insertion of permanent implant) Z45.81
- suspected condition, ruled out
- - amniotic cavity and membrane Z03.71
- - cervical shortening Z03.75
- - fetal anomaly Z03.73
- - fetal growth Z03.74
- - maternal and fetal conditions NEC Z03.70
- - oligohydramnios Z03.71
- - placental problem Z03.72
- - polyhydramnios Z03.71
- suspected exposure (to), ruled out
- - anthrax Z03.810

Key:

- - biological agents NEC Z03.818

- testing see Test
- -- for suspected tuberculosis Z03.89

Endocarditis (chronic) (marantic) (nonbacterial thrombotic) (valvular) I38

Endometriosis N80.9

- stromal (M8931/1) D39.0

Endometritis (decidual) (nonspecific) (purulent) (senile (atrophic) (suppurative) N71.9

- puerperal, postpartum, childbirth **O86.12**

Endophthalmitis (acute) (infective) (metastatic) (subacute) H44.009

- bleb associated H59.4- -see also Bleb, inflammed (infected), postprocedural

Endosalpingioma (M8932/0) D28.2

Endothelioma, bone (M9260/3) - see Neoplasm, bone, malignant

Entanglement

- umbilical cord(s) O69.2
- - with compression O69.2
- - without compression O69.82
- - around neck (with compression) O69.1
- - without compression O69.81

Enteritis (acute) (diarrheal) (hemorrhagic) (noninfective) (septic) K52.9

- adenovirus A08.2
- astrovirus A08.32
- calicivirus A08.31
- coxsackie virus A08.39
- due to
- - astrovirus A08.32
- - calicivirus A08.31
- - coxsackie virus A08.39
- - echovirus A08.39
- -- enterovirus NEC A08.39
- - torovirus A08.39
- echovirus A08.39
- enterovirus NEC A08.39
- eosinophilic K52.81
- influenzal see Influenza, with, digestive manifestations
- necrotizing of newborn see Enterocolitis, necrotizing, in newborn
- newborn necrotizing see Enterocolitis, necrotizing, in newborn
- norovirus A08.11
- small round structured NEC A08.19
- torovirus A08.39
- viral A08.4
- - small round structured NEC A08.19
- -specified NEC A08.39

Enterocolitis (see also Enteritis) K52.9

- - in newborn P77.9
- --- stage 1 (without pneumatosis, without perforation) P77.1
- --- stage 2 (with pneumatosis, without perforation) P77.2
- --- stage 3 (with pneumatosis, with perforation) P77.3
- noninfectious K52.9
- - newborn see Enterocolitis, necrotizing, in newborn
- pseudomembranous (newborn) A04.7
- radiation K52.0
- - newborn see Enterocolitis, necrotizing, in newborn

Ependymoblastoma (M9392/3)

Key:

Ependymoma (epithelial) (malignant) (M9391/3)

- anaplastic (M9392/3)
- benign (M9391/0)
- myxopapillary (M9394/1) D43.2
- papillary (M9393/1) D43.2

Ependymopathy G93.89

Epidermodysplasia verruciformis B07.8

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

- myoclonus, myoclonic (progressive) - see Epilepsy, generalized, idiopathic

Epithelioma (malignant) (M8011/3) - see also Neoplasm, malignant

- adenoides cysticum (M8100/0) see Neoplasm, skin, benign
- basal cell (M8090/3) see Neoplasm. skin. malignant
- benign (M8011/0) see Neoplasm, benign
- Bowen's (M8081/2) see Neoplasm, skin, in situ
- calcifying, of Malherbe (M8110/0) see Neoplasm, skin, benign
- intraepidermal, Jadassohn (M8096/0) see Neoplasm, skin, benign
- squamous cell (M8070/3) see Neoplasm, malignant, by site

Erysipelas (gangrenous) (infantile) (newborn) (phlegmonous) (suppurative) A46

- puerperal, postpartum **O86.89**

Erythema, erythematous (infectional) (inflammation) L53.9

- iris **L51.9**
- multiforme (major) (minor) L51.9

Erythremia (acute) (M9841/3) C94.0-

- chronic (M9842/3) D45
- -- in remission C94.11
- -in remission C94.01

Erythrocythemia (M9841/3) - see Erythremia

Erythroleukemia (M9840/3) C94.0-

- in remission C94.01

Erythroplasia (Queyrat) (M8080/2) D07.4

Esophagitis (acute) (alkaline) (chemical) (chronic) (infectional) (necrotic) (peptic) (postoperative) K20.9

- eosinophilic K20.0
- specified NEC K20.8

Esthesioneuroblastoma (M9522/3) C30.0

Esthesioneurocytoma (M9521/3) C30.0

Esthesioneuroepithelioma (M9523/3) C30.0

Estrangement (marital) Z63.5

- parent-child NEC Z62.890

Ethmoiditis (chronic) (purulent) (nonpurulent) - see also Sinusitis, ethmoidal

- influenzal - see Influenza, with, respiratory manifestations

Evaluation (for) (of)

- development state
- - adolescent Z00.3
- -- infant or child Z00.10
- --- with abnormal findings Z00.11
- growth and developmental state (period of rapid growth) Z00.2
- -- child Z00.10
- --- with abnormal findings Z00.11

Evidence

- cytologic
- - of malignancy on anal smear R85.614

Key:

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Ewing's sarcoma or tumor (M9260/3) - see Neoplasm, bone, malignant **Examination** (for) (following) (general) (of) (routine) Z00.00 - see also Test - antibody response Z01.84 - blood - see Examination, laboratory - child (over 28 days old) Z00.129 - - with abnormal findings Z00.121 - - under 28 days old - see Newborn, examination - child care (routine) Z00.10 --- with abnormal findings Z00.11 - developmental testing (child) (infant) Z00.10 - see Examination, child -- with abnormal findings Z00.11 - immunity status testing Z01.84 - infant or child Z00.10 -- with abnormal findings Z00.11 - laboratory (as part of a general medical examination) Z00.00 - - preprocedural Z01.812 - medical (adult) (for) (of) Z00.00 - - admission to - - - school Z02.0 - - - - following illness or medical treatent **Z02.0** -- child, routine Z00.10 --- with abnormal findings Z00.11 -- infant or child Z00.10 --- with abnormal findings Z00.11 - newborn - see Newborn, examination - pre-chemotherapy (antineoplastic) Z01.818 - pre-procedural (pre-operative) - - laboratory Z01.812 - prior to chemotherapy (antineoplastic) Z01.818 - urine - see Examination, laboratory - well baby Z00.10 -- with abnormal findings Z00.11 Exfoliation, teeth, due to systemic causes K08.0 - due to erythematous conditions according to extent of body surface involved L49.0 - - 10-19 percent of body surface L49.1 - - 20-29 percent of body surface L49.2 - - 30-39 percent of body surface L49.3 - - 40-49 percent of body surface L49.4 - - 50-59 percent of body surface L49.5 - - 60-69 percent of body surface L49.6 - - 70-79 percent of body surface L49.7 - - 80-89 percent of body surface L49.8 - - 90-99 percent of body surface L49.9 - - less than 10 percent of body surface L49.0 - teeth, due to systemic causes K08.0 Exostosis - see also Disorder, bone - cartilaginous (M9210/0) - see Neoplasm, bone, benign - osteocartilaginous (M9210/0) - see Neoplasm, bone, benign Exposure (to) (see also Contact, with) T75.89 - agricultural toxic agents (gases) (liquids) (solids) (vapors) Z57.4 -- nonoccupational Z58.5 - air pollution Z77.110 - algae and algae toxins Z77.121

Kev:

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- algae bloom Z77.121
- air
-- contaminants NEC Z58.1
--- occupational NEC Z57.39
---- dust Z57.2
---- tobacco smoke Z57.31
-- pollution NEC Z58.1
--- occupational NEC Z57.39
---- dust Z57.2
---- tobacco smoke Z57.31
--- tobacco smoke
---- in the perinatal period P96.81
---- occupational Z57.31
- aromatic amines Z77.020
- aromatic (hazardous) compounds NEC Z77.028
- aromatic dyes NOS Z77.028
- arsenic Z77.010
- asbestos Z77.090
- asbestos Z58.82
- benzene Z77.021
- blue-green algae bloom Z77.121
- body fluids (potentially hazardous) Z77.21
- brown tide Z77.121
- chemicals (chiefly nonmedicinal) (hazardous) NEC Z77.098
- chromium compounds Z77.018
- cyanobacteria bloom Z77.121
- dust NEC Z58.1
-- occupational Z57.2
- dyes Z77.098
- environmental tobacco smoke (acute) (chronic) Z77.22
- extreme temperature (occupational) Z57.6
-- nonoccupational Z58.5
- hazardous metals NEC Z77.018
- hazardous substances NEC Z77.29
- hazards in the physical environment NEC Z77.128
- hazards to health NEC Z77.9
- industrial toxic agents (gases) (liquids) (solids) (vapors) Z57.5
-- nonoccupational Z58.5
- lead Z58.81
- lead Z77.011
- mold (toxic) Z77.120
- nickel dust Z77.018
- noise Z77.122
- noise Z58.0
-- occupational Z57.0
- occupational
- - air contaminants NEC Z57.39
- - dust Z57.2
- - environmental tobacco smoke Z57.31
- - extreme temperature Z57.6
- - noise Z57.0
- - radiation Z57.1
- - risk factors Z57.9
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Key:

- - - specified NEC Z57.8 - - toxic agents (gases) (liquids) (solids) (vapors) in agriculture Z57.4 - - toxic agents (gases) (liquids) (solids) (vapors) in industry NEC Z57.5 - - vibration Z57.7 - occupational risk factor Z57.9 -- specified NEC Z57.8 - pfiesteria piscicida Z77.121 - polycyclic aromatic hydrocarbons Z77.028 - pollution - - air Z77.110 - - environmental NEC Z77.118 -- soil Z77.112 - - water Z77.111 - pollution NEC Z58.5 -- air contaminants NEC Z58.1 --- occupational Z57.39 ---- dust Z57.2 ---- tobacco smoke Z57.31 -- dust NEC Z58.1 --- occupational Z57.2 -- noise NEC Z58.0 --- occupational Z57.0 -- occupational Z57.8 -- soil Z58.3 -- specified NEC Z58.5 --- occupational Z57.8 -- tobacco smoke --- in the perinatal period P96.81 --- occupational Z57.31 -- water **Z58.2** - radiation, naturally occurring NEC Z77.123 - radon Z77.123 - red tide (Florida) Z77.121 - radiation NEC Z58.4 -- occupational Z57.1 - second hand tobacco smoke (acute) (chronic) **Z77.22** - soil pollution Z58.3 -- occupational Z57.8 - toxic agents (gases) (liquids) (solids) (vapors) -- agricultural Z57.4 --- nonoccupational Z58.5 -- industrial NEC Z57.5 --- nonoccupational Z58.5 - vibration Z58.89 -- occupational Z57.7 - water pollution Z77.110 - water pollution Z58.2 **Extravasation** - vesicant agent - - antineoplastic chemotherapy T80.810 - - other agent NEC T80.818 Failure, failed

Key: New or Revised text: Underline

- gain weight (child over 28 days old) R62.51

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-- adult R62.7

- - newborn P92.6

- heart (acute) (senile) (sudden) I50.9

-- senile R54

- kidney (see also Disease, kidney, chronic) N19
- - acute N17.9 see also Failure, renal, acute
- respiration, respiratory J96.9
- - center **G93.89**

- sedation (conscious) (moderate) during procedure T88.52

- - history of Z92.83

- to thrive (child over 28 days old) R62.51

- - newborn P92.6

- transplant T86.92
- - bone T86.831
- - marrow T86.09

---- graft vs host disease T86.01

- urinary - see Disease, kidney, chronic

Fatty - see also condition

- liver NEC K76.0

- - nonalcoholic K76.0

Fauchard's disease (periodontitis) - see Periodontitis

- generalized K05.32
- localized K05.31

Feeding

- formula check (infant) Z00.10

Fever (inanition) (of unknown origin) (persistent) (with chills) (with rigor) R50.9

- with
- -- chills R50.8
- --- in malarial regions B54
- -- rigors R50.8

- due to conditions classified elsewhere R50.81

- persistent (of unknown origin) **R50.9**
- postimmunization R50.83
- postoperative R50.82
- - due to infection T81.4
- postvaccination R50.83
- presenting with conditions classified elsewhere R50.81
- specified NEC R50.8
- uremic N19

Fibroadenoma (M9010/0)

- cellular intracanalicular (female) (M9020/0) D24.0-
- giant (female) (M9016/0) D24.0-
- intracanalicular (M9011/0)
- - cellular (female) (M9020/0) D24.0-
- - giant (female) (M9020/0) D24.0-
- juvenile (female) (M9030/0) D24.0-
- pericanalicular (M9012/0)
- phyllodes (female) (M9020/0) D24.0-

Fibroangioma (M9160/0) - see also Neoplasm, benign

- juvenile (M9160/0)

Fibrochondrosarcoma (M9220/3) - see Neoplasm, cartilage, malignant **Fibroid** (tumor) (M8890/0) - see also Neoplasm, connective tissue, benign

Fibrolipoma (M8851/0) - see Lipoma

Kev:

Fibroliposarcoma (M8850/3) - see Neoplasm, connective tissue, malignant

Fibroma (M8810/0) - see also Neoplasm, connective tissue, benign

- ameloblastic (M9330/0) see Cyst, calcifying odontogenic
- -- upper jaw (bone) D16.4
- bone (nonossifying) see Disorder, bone, specified type NEC
- - ossifying (M9262/0) see Neoplasm, bone, benign
- cementifying (M9274/0) see Neoplasm, bone, benign
- chondromyxoid (M9241/0) see Neoplasm, bone, benign
- desmoplastic (M8823/1) see Neoplasm, connective tissue, uncertain behavior
- durum (M8810/0) see Neoplasm, connective tissue, benign
- fascial (M8813/0) see Neoplasm, connective tissue, benign
- invasive (M8821/1) see Neoplasm, connective tissue, uncertain behavior
- molle (M8851/0) see Lipoma
- myxoid (M8811/0) see Neoplasm, connective tissue, benign
- nasopharynx, nasopharyngeal (juvenile) (M9160/0) D10.6
- odontogenic (central) (M9321/0) see Cyst, calcifying odontogenic
- -- peripheral (M9322/0) D16.5
- --- upper jaw (bone) D16.4
- -- upper jaw (bone) D16.4
- ossifying (M9262/0) see Neoplasm, bone, benign
- periosteal (M8812/0) see Neoplasm, bone, benign
- soft (M8851/0) see Lipoma

Fibromatosis M72.9

- abdominal (M8822/1) see Neoplasm, connective tissue, uncertain behavior
- aggressive (M8821/1) see Neoplasm, connective tissue, uncertain behavior
- congenital generalized (M8824/1) see Neoplasm, connective tissue, uncertain behavior

Fibromyoma (M8890/0) - see also Neoplasm, connective tissue, benign

Fibromyxolipoma (M8852/0) D17.9

Fibromyxoma (M8811/0) - see Neoplasm, connective tissue, benign

Fibromyxosarcoma (M8811/3) - see Neoplasm, connective tissue, malignant

Fibro-odontoma, ameloblastic (M9290/0) - see Cyst, calcifying odontogenic

- upper jaw (bone) D16.4

Fibro-osteoma (M9262/0) - see Neoplasm, bone, benign

Fibroplasia, retrolental <u>H35.17-</u>

Fibrosarcoma (M8810/3) - see also Neoplasm, connective tissue, malignant

- ameloblastic (M9330/3) C41.1
- congenital (M8814/3) see Neoplasm, connective tissue, malignant
- fascial (M8813/3) see Neoplasm, connective tissue, malignant
- infantile (M8814/3) see Neoplasm, connective tissue, malignant
- odontogenic (M9330/3) C41.1
- periosteal (M8812/3) see Neoplasm, bone, malignant

Fibrosis, fibrotic

- cystic (of pancreas) E84.9
- - with
- --- distal intestinal obstruction syndrome E84.19
- meninges **G96.19**
- subepidermal nodular (M8832/0) -see Neoplasm, skin, benign

Fibroxanthoma (M8830/0) - see also Neoplasm, connective tissue, benign

- atypical (M8830/1) see Neoplasm, connective tissue, uncertain behavior
- malignant (M8830/3) see Neoplasm, connective tissue, malignant

Fibroxanthosarcoma (M8830/3) - see Neoplasm, connective tissue, malignant

Findings, abnormal, inconclusive, without diagnosis - see also Abnormal

- blood sugar (high) R73.09

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- - low (transient) E16.2
- creatinine clearance R94.4
- - positive see Positive, culture
- mammogram NEC R92.8
- - inconclusive result (due to dense breasts) R92.2
- scan NEC R94.8
- - liver R93.2

Fistula (cutaneous) L98.8

- brain **G93.89**

Fitting (and adjustment) (of)

- breast implant Z45.81
- device NOS Z46.9
- - gastrointestinal NEC Z46.59
- gastric lap band Z46.51
- gastrointestinal appliance NEC Z46.59
- portacath (port-a-cath) Z45.2

Flu - see also Influenza

- avian see Influenza, due to identified avian influenza virus
- bird see Influenza, due to identified avian influenza virus
- swine see Influenza, due to identified novel H1N1 influenza virus

Folliculome lipidique (M8641/0)

Forestier's disease (rhizomelic pseudopolyarthritis) M35.3

- meaning ankylosing hyperostosis - see Hyperostosis, ankylosing

Fracture, chronic - see Fracture, pathological

Fracture, pathological (pathologic) M84.40 - see also Fracture, traumatic

- due to
- - neoplastic disease NEC (M8000/1) (see also Neoplasm) M84.50

Fracture, traumatic (abduction) (adduction) (separation) (see also Fracture, pathological) T14.8

- Hill-Sachs S42.29-
- metastatic (M8000/6) (see also Neoplasm) see Fracture, pathological, due to, neoplastic disease
- stress M84.30
- - femoral neck M84.359
- - pelvis M84.350
- vertebra, vertebral (arch) (body) (column) (neural arch) (pedicle) (spinous process) (transverse process)
- - metastatic (M8000/6) (see also Neoplasm) see Collapse, vertebra, in, specified disease NEC

Frailty (frail) R54

- mental R41.81

Franklin's disease (M9763/3) C88.2

Freckle(s) L81.2

- malignant melanoma in (M8742/3) see Melanoma
- melanotic (Hutchinson's) (M8742/2) see Melanoma. in situ
- retinal D49.81

Fungus, fungous

- cerebral **G93.89**

Galactocele (breast) N64.89

Gammopathy (of undetermined significance [MGUS]) D47.2

- associated with lymphoplasmacytic dyscrasia (M9765/1) D47.2
- monoclonal (M9765/1) D47.2
- - of undetermined significance **D47.2**

Gangliocytoma (M9490/0) D36.10

Ganglioglioma (M9505/1) - see Neoplasm, uncertain behavior

Ganglioneuroblastoma (M9490/3) - see Neoplasm, nerve, malignant

Ganglioneuroma (M9490/0) D36.10

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- malignant (M9490/3) - see Neoplasm, nerve, malignant

Ganglioneuromatosis (M9491/0) D36.10

Gastrinoma (M8153/1)

- malignant (M8153/3)

Gastrocarcinoma (M8010/3) - see Neoplasm, malignant, stomach

Gastroenteritis (acute) (chronic) (noninfectious) (see also Enteritis) K52.9

- nonbacterial of infancy A08.8
- viral NEC A08.4
- - acute infectious A08.3
- -- epidemic A08.1
- - type Norwalk **A08.11**
- - Norwalk agent A08.11

Gastroenteropathy (see also Gastroenteritis) K52.9

- acute, due to Norwalk agent A08.11
- acute, due to Norovirus A08.11

Gemistocytoma (M9411/3)

GERD (gastroesophageal reflux disease) K21.9

Germinoblastoma (diffuse) (M9676/3) C85.9-

- follicular (M9692/3) C82.9-

Germinoma (M9064/3) - see Neoplasm, malignant

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

Gingivitis K05.10

- expulsiva see Periodontitis
- -- generalized K05.32
- -- localized K05.31

Gingivopericementitis - see Periodontitis

- generalized K05.32
- localized K05.31

Glioblastoma (multiforme) (M9440/3)

- with sarcomatous component (M9442/3)
- giant cell (M9441/3)

Glioma (malignant) (M9380/3)

- astrocytic (M9400/3)
- mixed (M9382/3)
- subependymal (M9383/1) D43.2

Gliomatosis cerebri (M9381/3) C71.0

Glioneuroma (M9505/1) - see Neoplasm, uncertain behavior

Gliosarcoma (M9380/3)

Gliosis (cerebral) G93.89

Glomangioma (M8712/0) D18.00

Glomangiomyoma (M8713/0) D18.00

Glomangiosarcoma (M8710/3) - see Neoplasm, connective tissue, malignant

Glomerulonephritis (see also Nephritis) N05.9

- in (due to)
- - multiple myeloma (M9732/3) C90.00 [N08]
- - sepsis A41.9 [N08]
- - streptococcal A40.- [N08]
- - Waldenström's macroglobulinemia (M9761/3) C88.0 [N08]

Glottitis - see Glossitis (see also Laryngitis) J04.0

Glucagonoma

- pancreas
- - benign (M8152/0) D13.7
- - malignant (M8152/3) C25.4

Key:

- - uncertain behavior (M8152/1) D37.7
- specified site NEC
- - benign (M8152/0) see Neoplasm, benign
- - malignant (M8152/3) see Neoplasm, malignant
- - uncertain behavior (M8152/1) see Neoplasm, uncertain behavior
- unspecified site
- - benign (M8152/0) D13.7
- - malignant (M8152/3) C25.4
- - uncertain behavior (M8152/1) D37.7

Goiter (plunging) (substernal) E04.9

- cancerous (M8000/3) C73
- malignant (M8000/3) C73

Goldberg-Maxwell syndrome E34.51

Gonadoblastoma (M9073/1)

Gonocytoma (M9073/1)

Goodall's disease A08.19

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

- tophi NEC see Gout by type
- -- ear (see also subcategory H62.8) M10.08
- -- heart M10.08 [143]

Gout, chronic M1a.9 - see also Gout (acute)

- 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-
- - specified joint NEC 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-
- -- specified joint NEC 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-
- - specified joint NEC M1a.38

Key:

-- 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--- specified joint NEC M1a.18 -- wrist M1a.13-- primary - see Gout, chronic, idiopathic - saturnine - see Gout, chronic, lead-induced - secondary NEC M1a.40 -- ankle M1a.47--- elbow M1a.42-- - foot joint M1a.47-- - hand joint M1a.44---hip M1a.45--- knee M1a.46-- - multiple site M1a.49 -- shoulder M1a.41-- - specified joint NEC M1a.48 -- wrist M1a.43-- syphilitic (see also subcategory M1a.8-) A52.77 - tophi - see Gout by type Graft-versus-host (GVH) disease (bone marrow) T86.01 D89.813 - acute D89.810 - acute on chronic D89.812 - chronic D89.811 **Granuloma** L92.9 - bone (from residual foreign body) - see also Osteomyelitis, specified type NEC - - eosinophilic C96.6 - - from residual foreign body - see Osteomyelitis, specified type NEC - - lung C96.6 - eosinophilic C96.6 - - bone **C96.6** - - lung **C96.6** - Hodgkin's (M9661/3) C81.9 - lung (infectious) - see also Fibrosis, lung - - eosinophilic C96.6 **Granulomatosis** L92.9 - lymphoid (M9766/1) C83.8-Grawitz tumor (M8312/3) C64.-Growth (fungoid) (neoplastic) (new) - see also Neoplasm - benign (M8000/0) - see Neoplasm, benign - malignant (M8000/3) - see Neoplasm, malignant

Gumboil K04.7 - with sinus K04.6

Gynandroblastoma (M8632/1)

Hamartoma, hamartoblastoma Q85.9

- secondary (M8000/6) - see Neoplasm, secondary

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- epithelial (gingival), odontogenic, central or peripheral (M9321/0) - see Cyst, calcifying odontogenic
-- upper jaw (bone) D16.4
Hand-Schüller-Christian disease or syndrome C96.5
Hardening
- brain G93.89
Headache R51
- chronic daily R51
- daily chronic R51
- migraine (type) (see also Migraine) G43.909
- nasal septum R51
- periodic
- periodic syndromes in adults and children G43.c09
- - intractable G43.c19
- - - with status migrainosus G43.c11
- - - without status migrainosus G43.c19
- - not intractable G43.c09
- - - with status migrainosus G43.c01
- - - without status migrainosus G43.c09
Health
- advice Z71.9
- check-up (adult) (routine) Z00.00
-- with abnormal findings Z00.01
-- infant or child Z00.10
--- with abnormal findings Z00.11
-- occupational Z04.8
- education Z71.9
- instruction Z71.9
- services provided because (of)
-- bedfast status Z74.09
-- boarding school residence Z59.3
-- holiday relief for person providing home care Z75.5
-- inadequate
--- economic resources NOS Z59.9
--- housing Z59.1
-- lack of housing Z59.0
-- need for
--- assistance with personal care Z74.1
--- continuous supervision Z74.3
-- no care available in home Z74.2
-- person living alone Z60.2
-- poverty NEC Z59.6
--- extreme Z59.5
-- residence in institution Z59.3
-- specified cause NEC Z59.8
Heavy-for-dates NEC (infant) (4000g to 4499g) P08.1
Heilmeyer-Schoner disease (M9842/3) D45
- in remission C94.11
Hemangioblastoma (M9161/1) - see also Neoplasm, connective tissue, uncertain behavior
- malignant (M9161/3) - see Neoplasm, connective tissue, malignant
Hemangioendothelioma (M9130/1) - see also Neoplasm, uncertain behavior
- benign (M9130/0) D18.00
- bone (diffuse) (M9130/3) - see Neoplasm, bone, malignant
- epithelioid (M9133/1) - see also Neoplasm, uncertain behavior
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Key:

- - malignant (M9133/3) - see Neoplasm, malignant - malignant (M9130/3) - see Neoplasm, connective tissue, malignant Hemangiofibroma (M9160/0) - see Neoplasm, benign Hemangiolipoma (M8861/0) - see Lipoma Hemangioma (M9120/0) D18.00 - arteriovenous (M9123/0) D18.00 - capillary (M9131/0) D18.00 - cavernous (M9121/0) D18.00 - epithelioid (M9125/0) D18.00 - histiocytoid (M9126/0) D18.00 - infantile (M9131/0) D18.00 - intramuscular (M9132/0) D18.00 - juvenile (M9131/0) D18.00 - malignant (M9120/3) - see Neoplasm, connective tissue, malignant - plexiform (M9131/0) D18.00 - racemose (M9123/0) D18.00 - sclerosing (M8832/0) - see Neoplasm, skin, benign - simplex (M9131/0) D18.00 - venous (M9122/0) D18.00 - verrucous keratotic (M9142/0) D18.00 Hemangiomatosis (systemic) 178.8 - involving single site (M9120/0) - see Hemangioma Hemangiopericytoma (M9150/1) - see also Neoplasm, connective tissue, uncertain behavior - benign (M9150/0) - see Neoplasm, connective tissue, benign - malignant (M9150/3) - see Neoplasm, connective tissue, malignant Hemangiosarcoma (M9120/3) - see Neoplasm, connective tissue, malignant Hematoma (traumatic) (skin surface intact) - see also Contusion - breast (nontraumatic) N64.89 - nontraumatic - - muscle M79.81 - - soft tissue M79.81 Hemicrania - meaning migraine (see also Migraine) **G43.909** Hemiplegia G81.9-- with involvement of -- dominant side (right) G81.91 --- left G81.92 -- left (nondominant) side G81.94 --- dominant G81.92 -- nondominant side (left) G81.94 --- right G81.93 -- right (dominant) side G81.91 --- nondominant G81.93 - flaccid G81.0--- with involvement of --- dominant side (right) G81.01 ---- left G81.02

---- nondominant G81.03

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---- dominant G81.02

---- right G81.03

--- left (nondominant side) G81.04

--- nondominant side (left) G81.04

--- right (dominant side) G81.01

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- following
- - cerebrovascular disease 169.959
- - - cerebral infarction I69.35-
---- dominant (right) 169.351
---- left 169.352
---- left (nondominant) 169.354
---- dominant 169.352
---- nondominant (left) 169.354
---- right 169.353
---- right (dominant) 169.351
---- nondominant 169.353
--- dominant (right) 169.951
---- left 169.952
- - - intracerebral hemorrhage I69.15-
---- dominant (right) 169.151
---- left 169.152
---- left (nondominant) 169.154
---- dominant 169.152
---- nondominant (left) 169.154
 ---- right 169.153
---- right (dominant) 169.151
---- nondominant 169.153
--- left (nondominant) 169.954
---- dominant 169.952
--- nondominant (left) 169.954
---- right 169.953
- - - nontraumatic intracranial hemorrhage NEC 169.25-
---- dominant (right) 169.251
  --- left 169.252
---- left (nondominant) 169.254
---- dominant 169.252
---- nondominant (left) 169.254
<del>---- right 169.253</del>
---- right (dominant) 169.251
    - nondominant 169.253
--- right (dominant) 169.951
--- nondominant 169.953
- - - specified disease NEC 169.85-
---- dominant (right) 169.851
---- left 169.852
---- left (nondominant) 169.854
---- dominant 169.852
---- nondominant (left) 169.854
<del>---- right 169.853</del>
---- right (dominant) 169.851
---- nondominant 169.853
- - - stroke NOS 169.35-
---- dominant (right) 169.351
---- left 169.352
---- left (nondominant) 169.354
---- dominant 169.352
---- nondominant (left) 169.354
---- riaht 169.353
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Key:

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---- right (dominant) 169.351
---- nondominant 169.353
- - - subarachnoid hemorrhage 169.05-
---- dominant (right) 169.051
----- left 169.052
---- left (nondominant) 169.054
---- dominant 169.052
---- nondominant (left) 169.054
---- right 169.053
---- right (dominant) 169.051
---- nondominant 169.053
- spastic G81.1-
-- with involvement of
--- dominant side (right) G81.11
---- left G81.12
--- left (nondominant) side G81.14
---- dominant G81.12
--- nondominant side (left) G81.14
---- right G81.13
--- right (dominant) side G81.11
---- nondominant G81.13
Hemochromatosis (diabetic) (hereditary) (liver) (myocardium) (primary idiopathic) (secondary) E83.11
- with refractory anemia (M9982/1) D46.1
Hemoglobinemia D59.9
- due to blood transfusion T80.89
Hemolymphangioma (M9175/0) D18.1
Hemosiderosis (dietary) E83.19
- transfusion T80.89
Hepatitis K75.9
- bacterial NEC K75.89
- cholangiolitic K75.89
- cholestatic K75.89
- giant cell P59.29
- neonatal (idiopathic) (toxic) P59.29
Hepatoblastoma (M8970/3) C22.2
Hepatocarcinoma (M8170/3) C22.0
Hepatocholangiocarcinoma (M8180/3) C22.0
Hepatocholangioma, benign (M8180/0) D13.4
Hepatocholangitis K75.89
Hepatoma (malignant) (M8170/3) C22.0
- benign (M8170/0) D13.4
- embryonal (M8970/3) C22.0
Herpes, herpesvirus, herpetic B00.9
- conjunctivitis (simplex) B00.53
- - zoster B02.31
- iris (vesicular erythema multiforme) L51.9
- simplex B00.9
- - conjunctivitis B00.53
- zoster (see also condition) B02.9
-- conjunctivitis B02.31
HGSIL (cytology finding) (high grade squamous intraepithelial lesion on cytologic smear) (Pap smear finding)
- anus R85.613
Hibernoma (M8880/0) - see Lipoma
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Key:

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Hidradenoma (nodular) (M8400/0) - see also Neoplasm, skin, benign
- clear cell (M8402/0) - see Neoplasm, skin, benign
- papillary (M8405/0) - see Neoplasm, skin, benign
Hidrocystoma (M8404/0) - see Neoplasm, skin, benign
High
- risk
-- environment (physical) NOS Z58.9
--- occupational NOS Z57.9
---- specified NEC Z57.8
--- specified NEC Z58.89
Histiocytoma (M8832/0) - see also Neoplasm, skin, benign
- fibrous (M8830/0) - see also Neoplasm, skin, benign
- - atypical (M8830/1) - see Neoplasm, connective tissue, uncertain behavior
- - malignant (M8830/3) - see Neoplasm, connective tissue, malignant
Histiocytosis D76.3
- acute differentiated progressive (M9722/3) C96.0
- Langerhans' cell NEC C96.6
- - multifocal X
- - - multisystemic (disseminated) C96.0
- - - unisystemic C96.5
- - unifocal (X) C96.6
- lipid, lipoid (essential) D76.3
- malignant (M9720/3) C96.a
- mononuclear phagocytes NEC D76.1
- - Langerhans' cells C96.6
- non-Langerhans cell D76.3
- polyostotic sclerosing D76.3
- X NEC C96.6
- - acute (progressive) (M9722/3) C96.0
- - chronic C96.6
- - multifocal C96.5
- - multisystemic C96.0
- - unifocal C96.6
History
- personal (of) - see also History, family (of)
- - abuse
--- child Z61.819
---- physical and sexual Z61.810
---- psychological Z61.811
- - - childhood Z62.819
--- physical Z62.810
- - - - psychological Z62.811
---- sexual Z62.810
- - benign carcinoid tumor Z86.012
- - benign neoplasm Z86.018
--- carcinoid Z86.012
- - brain injury (traumatic) Z87.820
- - breast implant removal Z98.86
- - chemotherapy for neoplastic condition Z92.21
- - childhood abuse - see Maltreatment, child, history of, by type see History, personal (of), abuse
-- chromosomal abnormality Z87.89
- - collapsed vertebra (healed) Z87.311
- - - due to osteoporosis Z87.310
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Key:

- - deployment (military) Z91.82 - - disease or disorder (of) Z87.898 - - - circulatory system Z86.79 ---- cerebral infarction without residual deficit Z86.73 ---- prolonged reversible ischemic neurologic deficit Z86.73 ---- stroke without residual deficits Z86.73 ---- transient ischemic attack Z86.73 ---- thrombophlebitis Z86.72 ---- venous thrombosis or embolism Z86.71 - - - connective tissue NEC Z87.39 - - - Hodakin's Z85.71 - - - mental NEC **Z87.898** - - - specified site or type NEC Z87.898 - - drug therapy - - - antineoplastic chemotherapy Z92.21 --- estrogen Z92.23 --- immunosupression Z92.25 --- inhaled steroids Z92.240 --- monoclonal drug Z92.22 - - - specified NEC Z92.29 --- steroid Z92.241 --- systemic steroids Z92.241 - - embolism (venous) Z86.71 - - estrogen therapy Z92.23 - - failed moderate sedation Z92.83 - - failed conscious sedation Z92.83 - - fracture (healed) --- fatigue Z87.312 - - - fragility Z87.310 - - - osteoporosis Z87.310 - - - pathological NEC Z87.311 --- stress Z87.312 --- fatique Z87.32 --- fragility Z87.31 --- osteoporosis Z87.31 --- pathologic (pathological) NEC Z87.32 --- stress Z87.32 - - - traumatic **Z87.81** - - Hodgkin's disease Z85.71 - - immunosupression therapy Z92.25 - - injury NEC **Z87.828** - - in utero procedure during pregnancy Z98.870 - - in utero procedure while a fetus Z98.871 - - lymphoma (non-Hodgkin's) Z85.72 - - malignant melanoma (skin) Z85.820 - malignant neoplasm (of) Z85.9 --- anus NEC Z85.048 --- carcinoid Z85.040 --- bladder Z85.51 --- bone **Z85.830** ---- secondary Z85.863 - - - brain Z85.841 ---- secondary Z85.862

Key:

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- - - bronchus NEC Z85.118
--- carcinoid Z85.110
- - - carcinoid - see History, personal (of), malignant neoplasm, by site, carcinioid
--- cervix Z85.41
--- colon NEC Z85.038
---- carcinoid Z85.030
- - - digestive organ Z85.00
---- anus NEC Z85.048
---- colon-NEC Z85.038
---- esophagus Z85.01
---- large intestine NEC Z85.030
---- lip Z85.819
---- liver Z85.05
---- secondary Z85.861
---- oral cavity Z85.819
---- specified site NEC Z85.818
---- tongue Z85.810
---- rectosigmoid junction NEC Z85.048
---- carcinoid Z85.040
---- rectum NEC Z85.048
---- carcinoid Z85.040
---- small intestine Z85.09
---- specified site NEC Z85.09
---- stomach NEC Z85.028
---- carcinoid Z85.020
- - - endocrine gland NEC Z85.858
--- epididymis Z85.48
---- pancreas Z85.07
---- thyroid Z85.840
--- esophagus Z85.01
- - - genital organ
---- female Z85.40
---- ovary Z85.43
---- uterus Z85.42
---- cervix Z85.41
--- male Z85.45
---- epididymis Z85.48
---- prostate Z85.46
----- testis Z85.47
- - - intrathoracic organ Z85.20
---- bronchus NEC Z85.118
---- carcinoid Z85.110
---- heart Z85.29
---- lung NEC Z85.118
---- carcinoid Z85.110
---- secondary Z85.860
---- mediastinum Z85.29
--- pleura Z85.29
---- thymus Z85.29
---- trachea Z85.12
--- kidney NEC Z85.528
---- carcinoid Z85.520
- - - large intestine NEC Z85.030
```

Key:

New or Revised text: <u>Underline</u>

Deleted text: Strikeout

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---- carcinoid Z85.030
--- liver Z85.05
---- secondary Z85.861
- - - lung NEC Z85.118
--- carcinoid Z85.110
---- secondary Z85.860
--- mediastinum Z85.29
- - - Merkel cell Z85.821
- - - nervous system NEC Z85.848
--- brain Z85.831
---- secondary Z85.862
--- ovary Z85.43
---- tongue Z85.810
- - - pancreas Z85.07
--- pelvis Z85.53
--- pleura Z85.29
--- prostate Z85.46
- - - rectosigmoid junction NEC Z85.048
--- carcinoid Z85.040
- - - rectum NEC Z85.048
- - - carcinoid Z85.040
- - - respiratory organ Z85.20
---- bronchus NEC Z85.118
---- carcinoid Z85.110
---- glottis Z85.21
---- larynx Z85.21
---- lung NEC Z85.118
---- carcinoid Z85.110
 ---- secondary Z85.860
---- nasal cavity Z85.22
---- sinus Z85.22
---- subglottis Z85.21
---- supraglottis Z85.21
---- trachea Z85.12
---- vocal cord Z85.21
- - - skin NEC Z85.828
---- Merkel cell Z85.821
- - - small intestine NEC Z85.068
---- carcinoid Z85.060
--- soft tissue Z85.831
---- skin Z85.821
---- melanoma Z85.820
- - - specified site NEC Z85.89
---- secondary Z85.868
--- stomach NEC Z85.028
--- carcinoid Z85.020
--- testis Z85.47
--- thymus NEC Z85.238
--- carcinoid Z85.230
--- thyroid Z85.850
--- tongue Z85.810
- - - urinary organ or tract Z85.50
---- bladder Z85.51
```

Key:

```
---- kidney Z85.52
---- pelvis Z85.53
---- specified NEC Z85.59
--- uterus Z85.42
- - melanoma (malignant) (skin) Z85.820
- - Merkel cell carcinoma (skin) Z85.821
- - military deployment Z91.82
- - military war, peacekeeping and humanitarian deployment (current or past conflict) Z91.82
- - neglect (in)
- - - childhood Z61.812 Z62.812
- - nicotine dependence Z87.891
-- perinatal problems
- - physical trauma NEC Z87.828
- - prolonged reversible ischemic neurologic deficit (PRIND) Z86.73
- - procedure during pregnancy Z98.870
- - procedure while a fetus Z98.871
-- psychiatric disorder NEC Z87.89
- - psychological abuse
- - - child Z62.811
- - removal
- - - implant
- - - - breast Z98.86
- - sex reassignment Z87.890
- - specified NEC Z87.898
- - steroid therapy (systemic) Z92.241
- - - inhaled Z92.240
- - surgery NEC Z98.89
- - - sex reassignment Z87.890
-- thrombophlebitis Z86.72
-- thrombosis (venous) Z86.71
- - transient ischemic attack (TIA) without residual deficits Z86.73
- - trauma (physical) NEC Z87.828
- - traumatic brain injury Z87.820
-- use of medicaments (long term) - see Use, medicaments for a long term
- - venous thrombosis or embolism Z86.71
Hodgkin's disease - see Lymphoma, Hodgkin
- disease (M9650/3) C81.90
-- lymphocytic
--- depletion (M9653/3) C81.30
---- diffuse fibrosis (M9654/3) C81.30
---- nodes (of)
---- arm C81.34
 --- axilla C81.34
 ---- head, face and neck C81.31
---- inguinal C81.35
---- intra-abdominal C81.33
---- intrapelvic C81.36
---- intrathoracic C81.32
---- leg C81.35
---- multiple sites C81.38
---- reticular (M9655/3) C81.30
---- spleen C81.37
--- predominance (M9657/3) C81.00
```

Key:

```
---- diffuse (M9658/3) C81.00
---- nodes (of)
---- arm C81.94
---- axilla C81.94
---- head, face and neck C81.91
---- inguinal C81.95
----intra-abdominal C81.93
---- intrapelvic C81.96
---- intrathoracic C81.92
-----leq C81.95
---- multiple sites C81.98
---- nodular (M9659/3) C81.00
--- spleen C81.07
-- lymphocytic-histiocytic predominance (M9657/3) C81.00
-- mixed cellularity (M9652/3) C81.20
--- nodes (of)
---- arm C81.24
--- axilla C81.24
---- head, face and neck C81.21
---- inquinal C81.25
---- intra-abdominal C81.23
---- intrapelvic C81.26
---- intrathoracic C81.22
---- leg C81.25
---- multiple sites C81.28
--- nodular sclerosis (M9666/3) C81.10
--- spleen C81.27
-- nodes (of)
--- arm C81.94
--- axilla C81.94
--- head, face and neck C81.91
--- inquinal C81.95
--- intra-abdominal C81.93
--- intrapelvic C81.96
--- intrathoracic C81.92
--- leg C81.95
--- multiple sites C81.98
-- nodular sclerosis (M9663/3) C81.10
--- cellular phase (M9664/3) C81.10
--- lymphocytic
---- depletion (M9667/3) C81.10
---- predominance (M9665/3) C81.10
--- mixed cellularity (M9666/3) C81.10
--- nodes (of)
--- arm C81.14
---- axilla C81.14
---- head, face and neck C81.11
---- inquinal C81.15
---- intra-abdominal C81.13
---- intrapelvic C81.16
---- intrathoracic C81.12
---- leg C81.15
---- multiple sites C81.18
```

Key:

```
--- spleen C81.17
--- syncytial variant (M9667/3) C81.10
-- specified type NEC C81.70
--- nodes (of)
---- arm C81.74
---- axilla C81.74
---- head, face and neck C81.71
---- inquinal C81.75
---- intra-abdominal C81.73
---- intrapelvic C81.76
---- intrathoracic C81.72
---- lea C81.75
---- multiple sites C81.78
--- spleen C81.77
-- spleen C81.97
- granuloma (M9661/3) C81.70
-lymphoma, malignant (M9650/3) C81.90
- paragranuloma (nodular) (M9660/3) C81.70
- sarcoma (M9662/3) C81.70
Humiliation (experience) in childhood Z62.898
Hungry bone syndrome E83.81
Hurthle cell
- adenocarcinoma (M8290/3) C73
- adenoma (M8290/0) D34
- carcinoma (M8290/3) C73
- tumor (M8290/0) D34
Hutchinson's
- melanotic freckle (M8742/2) - see Melanoma, in situ
- - malignant melanoma in (M8742/3) - see Melanoma
Hydatidiform mole (benign) (complicating pregnancy) (delivered) (undelivered) O01.9
- invasive (M9100/1) D39.2
- malignant (M9100/1) D39.2
Hydradenoma (M8400/0) - see Hidradenoma
Hydremia D64.89
Hydrocephalus (acquired) (external) (internal) (malignant) (recurrent) G91.9
- in (due to)
- - neoplastic disease NEC (M8000/1) (see also Neoplasm) G91.4
Hydrocystoma (M8404/0) - see Neoplasm, skin, benign
Hydrops R60.9
- endolymphatic - see subcategory H81.0-
- labyrinth - see subcategory H81.0-
Hygroma (congenital) (cystic) (M9173/0) D18.1
Hyperemesis R11.10
- with nausea R11.2
- projectile R11.12
Hyperglycemia, hyperglycemic (transient) R73.9
Hyperlipemia, hyperlipidemia E78.5
- combined E78.2
- - familial E78.4
Hypernephroma (M8312/3) C64.-
Hyperplasia, hyperplastic
- breast - see also Hypertrophy, breast
- - ductal (atypical) N60.9-
```

Key:

- endometrium, endometrial (adenomatous) (benign) (cystic) (glandular) (glandular-cystic) (polypoid) N85.00
- - with atypia N85.02
- - complex (without atypia) N85.01

Hypertension, hypertensive (accelerated) (benign) (essential) (idiopathic) (malignant) (systemic) I10

- pancreatic duct code to underlying condition
- - with chronic pancreatitis K86.1
- venous (chronic)
- - due to
- - deep vein thrombosis see Syndrome, postthrombotic

Hyperthermia (of unknown origin) - see also Hyperpyrexia

- newborn **P81.9**
- - environmental P81.0

Hypertrophy, hypertrophic

- brain **G93.89**

Hypoplasia, hypoplastic

- breast (areola) N64.82
- cartilage hair Q78.5

Immobile, immobility

- complete, due to severe physical disability or frailty R53.2

Immune reconstitution syndrome D89.3

Immunocytoma (M9671/3) - see Lymphoma, non-Hodgkin's, diffuse, small cell

Impulsiveness (impulsive) R45.87

Inadequate, inadequacy

- drinking water supply Z58.6
- family support **Z63.8**
- sample of cytologic smear
- - anus R85.615
- - cervix R87.615
- - vagina R87.625

Incompatibility

- blood (group) (Duffy) (K(ell)) (Kidd) (Lewis) (M) (S) NEC
- - infusion or transfusion reaction T80.89

Incompetency, incompetent, incompetence

- chronotropic I45.89
- - with
- - autonomic dysfunction G90.8
- - ischemic heart disease I25.89
- - left ventricular dysfunction I51.89
- - sinus node dysfunction I49.8

Inconclusive diagnostic imaging due to excess body fat of patient R93.9

- diagnostic imaging due to excess body fat of patient R93.9
- findings on diagnostic imaging of breast NEC R92.8
- mammogram (due to dense breasts) R92.2

Incontinence R32

- urine (urinary) R32
- - due to cognitive impairment, or severe physical disability or immobility R39.81
- - functional R39.81

Increta placenta O43.22-

Induration, indurated

- brain **G93.89**

Infarct, infarction

- breast **N64.89**
- myocardium, myocardial (acute) (with stated duration of 4 weeks or less) I21.3

Key:

- - subsequent (recurrent) (reinfarction) I22.9
- Infection, infected, infective (opportunistic) B99.9
- atypical
- - virus A81.9
- - specified type NEC A81.89
- bacterial NOS A49.9
- - as cause of disease classified elsewhere B96.89
- - Vibrio vulnificus B96.82
- catheter-related bloodstream (CRBSI) T80.21
- chest J22
- cotia virus B08.8
- due to or resulting from
- - portacath (port-a-cath) T80.21
- - umbilical venous catheter T80.21
- intestine, intestinal see Enteritis, infectious
- -- specified NEC A08.8 lung NEC J98.4 (see also Pneumonia) J18.9
- orthopoxvirus NEC B08.09
- parapoxvirus B08.60
- - specified NEC B08.69
- puerperal O86.4
- - genitourinary tract NEC **086.89**
- - specified NEC O86.89
- respiratory (tract) NEC J98.8
- - influenzal (upper) (acute) see Influenza, with, respiratory manifestations
- slow virus A81.9
- - specified NEC A81.89
- TORCH see Infection, congenital
- - without active infection P00.2
- vaccinia not from vaccination B08.011
- - vulnificus
- --- as cause of disease classified elsewhere B96.82
- - foodborne intoxication A05.5
- virus, viral NOS B34.9
- - central nervous system A89
- - atypical A81.9
- ---- specified NEC A81.89
- - slow virus A81.9
- --- specified NEC **A81.89**
- - cotia B08.8
- - human metapneumovirus as cause of disease classified elsewhere B97.8
- - slow A81.9
- - specified NEC **A81.89**
- yatapoxvirus B08.70
- specified NEC B08.79

Infiltrate, infiltration

- leukemic (M9800/3) see Leukemia
- lymphatic (M9820/3) (see also Leukemia, lymphatic) C91.90
- vesicant agent
- - antineoplastic chemotherapy T80.810
- - other agent NEC T80.818

Inflammation, inflamed, inflammatory (with exudation)

- esophagus K20.9

Kev:

New or Revised text: Underline **Deleted text: Strikeout**

- ileoanal (internal) pouch K91.850
- intestinal pouch K91.850

Influenza, influenzal (bronchial) (epidemic) (respiratory (upper)) J10.1

- due to identified avian influenza virus J09.01
- - with
- - digestive manifestations J09.090
- - enteritis J09.090
- - gastroenteritis J09.090
- - involvement of
- - - gastrointestinal tract J09.090
- ---- nervous system NEC J09.098
- - laryngitis J09.01
- - manifestations NEC J09.098
- - meningismus J09.098
- --- myocarditis J09.098
- - pharyngitis J09.01
- - pleural effusion NEC J09.01
- - respiratory manifestations NEC J09.01
- - upper respiratory infection (acute) NEC J09.01
- due to identified novel H1N1 influenza virus J09.11
- - with
- - digestive manifestations J09.190
- - enteritis J09.190
- - gastroenteritis J09.190
- - involvement of
- ---- gastrointestinal tract J09.190
- ---- nervous system NEC J09.198
- - laryngitis J09.11
- - manifestations NEC J09.198
- --- meningismus J09.198
- - myocarditis J09.198
- - pharyngitis J09.11
- - pleural effusion NEC J09.11
- - respiratory manifestations NEC J09.11
- - upper respiratory infection (acute) NEC J09.11

Inhalation

- carbon monoxide - see Table of drugs and chemicals

Injury (see also specified injury type) T14.90

- brain (traumatic) S06.9-
- - traumatic see category S06
- cord
- - spermatic (pelvic region) S37.898
- - scrotal region S39.848
- deep tissue see Contusion, by site
- - meaning pressure ulcer see Ulcer, pressure, unstageable, by site
- intracranial (traumatic) S06.9-
- kidney S37.00-
- - acute (nontraumatic) N17.9
- rotator cuff (muscle(s)) (tendon(s)) S46.00-
- spermatic cord (scrotal pelvic region) S37.898
- -- pelvic region see Injury, pelvic organ, specified site NEC
- - scrotal region S39.848

Insensitivity

Key:

- androgen **E34.50**
- - complete E35.51
- - partial **E34.52**

Insomnia (organic) G47.00

- fatal familial (FFI) A81.83

Institutionalization, affecting child **Z62.22**

Insulinoma

- pancreas
- - benign (M8152/0) D13.7
- - malignant (M8152/3) C25.4
- - uncertain behavior (M8152/1) D37.7
- specified site
- - benign (M8152/0) see Neoplasm, by site, benign
- - malignant (M8152/3) see Neoplasm, by site, malignant
- - uncertain behavior (M8152/1) see Neoplasm, by site, uncertain behavior
- unspecified site
- - benign (M8152/0) D13.7
- - malignant (M8152/3) C25.4
- - uncertain behavior (M8152/1) D37.7

Insulinoma (M8151/0)

Insuloma (M8151/0) - see Insulinoma

Irregular, irregularity

- contour, reconstructed breast N65.0
- reconstructed breast N65.0

Islet cell tumor, pancreas (M8150/0) D13.7

Isolation, isolated

- family **Z63.79**

Jadassohn's

- blue nevus (M8780/0) see Nevus
- intraepidermal epithelioma (M8096/0) see Neoplasm, skin, benign

Jakob-Creutzfeldt disease or syndrome - see Creutzfeldt-Jakob disease or syndrome

Jaksch-Luzet disease D64.89

Jervell-Lange-Nielsen syndrome 145.81

Kahler's disease (M9732/3) C90.0-

- in remission C90.01

Kaposi's

- sarcoma (M9140/3)

Keratocyst (dental) (odontogenic) K09.0- see Cyst, calcifying odontogenic

Klatskin's tumor (M8162/3) C22.1

Krukenberg's

- tumor (M8490/6) C79.6-

Kulchitsky's cell carcinoma (carcinoid tumor of intestine) E34.0

Kupffer cell sarcoma (M9124/3) C22.3

Kuru <u>A81.81</u>

Lack of

- development (physiological) R62.50
- - failure to thrive (child over 28 days old) R62.51

- - - newborn P92.6

Lapsed immunization schedule status Z28.3

Large

- baby (regardless of gestational age) (4000g to 4499g) P08.1

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

Key:

Laryngitis (acute) (edematous) (fibrinous) (infective) (infiltrative) (malignant) (membranous) (phlegmonous) (pneumococcal) (pseudomembranous) (septic) (subglottic) (suppurative) (ulcerative) J04.0

- with

- - influenza, flu, or grippe - see Influenza, with, respiratory manifestations

- influenzal - see Influenza, with, respiratory manifestations

Laryngotracheitis (acute) (Infectional) (infective) (viral) J04.2

- influenzal - see Influenza, with, respiratory manifestations

Leather bottle stomach (M8142/3) C16.9

Leiofibromyoma (M8890/0) - see Leiomyoma

Leiomyoblastoma (M8891/0) - see Neoplasm, connective tissue, benign

Leiomyofibroma (M8890/0) - see also Neoplasm, connective tissue, benign

Leiomyoma (M8890/0) - see also Neoplasm, connective tissue, benign

- bizarre (M8893/0) see Neoplasm, connective tissue, benign
- cellular (M8892/0) see Neoplasm, connective tissue, benign
- epithelioid (M8891/0) see Neoplasm, connective tissue, benign
- vascular (M8894/0) -see Neoplasm, connective tissue, benign

Leiomyoma, leiomyomatosis (intravascular) (M8890/1) - see Neoplasm, connective tissue, uncertain behavior **Leiomyosarcoma** (M8890/3) - see also Neoplasm, connective tissue, malignant

- epithelioid (M8891/3) see Neoplasm, connective tissue, malignant
- myxoid (M8896/3) see Neoplasm, connective tissue, malignant

Lennert's lymphoma (M9704/3) - see Lymphoma, Lennert's

Lentigo (congenital) L81.4

- maligna (M8742/2) see also Melanoma, in situ
- - melanoma (M8742/3) see Melanoma

Leptomeningopathy G96.19

Lesion(s) (nontraumatic)

- angiocentric immunoproliferative (M9766/1) D47.z9
- Morel-Lavallée see Hematoma, by site
- motor cortex NEC G93.89

Letterer-Siwe's disease (M9722/3) C96.0

Leukemia, leukemic (congenital) (M9800/3) C95.90

- -acute (M9801/3) C95.00
- -- in remission C95.01
- adult T-cell (M9827/3) C91.50
- -- in remission C91.51
- -aleukemic (M9804/3) C95.70
- -- in remission C95.71
- basophilic (M9870/3) C92.70
- -- in remission C92.71
- blast (cell) (M9801/3) C95.00
- -- in remission C95.01
- blastic (M9801/3) C95.00
- -- granulocytic (M9861/3) C92.00
- --- in remission C92.01
- -- in remission C95.01
- -chronic (M9803/3) C95.10
- -- in remission C95.11
- -compound (M9800/3) C94.70
- -- in remission C94.71
- -eosinophilic (M9880/3) C92.70
- -- in remission C92.71
- granulocytic (M9860/3) C92.90
- -- acute (M9861/3) C92.00

Key:

```
--- in remission C92.01
-- aleukemic (M9864/3) C92.70
--- in remission C92.71
-- blastic (M9861/3) C92.00
--- in remission C92.01
-- chronic (M9863/3) C92.10
--- in remission C92.11
-- in remission C92.91
-- subacute (M9862/3) C92.20
--- in remission C92.21
- hairy cell (M9940/3) C91.40
-- in remission C91.41
- histiocytic (M9890/3) C93.90
-- in remission C93.91
-in remission C95.91
- lymphatic (M9820/3) C91.90
-- acute (M9821/3) C91.00
--- in remission C91.01
-- aleukemic (M9824/3) C91.70
--- in remission C91.71
-- chronic (M9823/3) C91.10
--- in remission C91.11
-- in remission C91.91
-- subacute (M9822/3) C91.20
--- in remission C91.21
- lymphoblastic (M9821/3) C91.00
-- in remission C91.01
- lymphocytic (M9820/3) C91.90
-- acute (M9821/3) C91.00
--- in remission C91.01
-- aleukemic (M9824/3) C91.70
--- in remission C91.71
-- chronic (M9823/3) C91.10
--- in remission C91.11
-- in remission C91.91
-- subacute (M9822/3) C91.20
--- in remission C91.21
- lymphogenous (M9820/3) - see Leukemia, lymphoid
-lymphoid (M9820/3) C91.90
-- acute (M9821/3) C91.00
--- in remission C91.01
-- aleukemic (M9824/3) C91.70
--- in remission C91.71
-- blastic (M9821/3) C91.00
--- in remission C91.01
-- chronic (M9823/3) C91.10
--- in remission C91.11
-- in remission C91.91
-- subacute (M9822/3) C91.20
--- in remission C91.21
-lymphosarcoma cell (M9850/3) C94.70
-- in remission C94.71
- mast cell (M9900/3) C94.30
```

Key:

```
-- in remission C94.31
- megakaryocytic (M9910/3) C94.20
-- in remission C94.21
- mixed (cell) (M9800/3) C94.70
-- in remission C94.71
- monoblastic (acute) (M9891/3) C93.00
-- in remission C93.01
- monocytic (M9890/3) C93.90
-- acute (M9891/3) C93.00
--- in remission C93.01
-- aleukemic (M9894/3) C93.70
--- in remission C93.71
-- chronic (M9893/3) C93.10
--- in remission C93.11
-- in remission C93.91
-- Naegeli-type (M9863/3) C92.10
--- in remission C92.11
-- subacute (M9892/3) C93.20
--- in remission C93.21
- monocytoid (M9890/3) C93.90
-- acute (M9891/3) C93.00
--- in remission C93.01
-- aleukemic (M9894/3) C93.70
--- in remission C93.71
-- chronic (M9893/3) C93.10
--- in remission C93.11
-- in remission C93.91
-- myelogenous (M9863/3) C92.10
--- in remission C92.11
-- subacute (M9892/3) C93.20
--- in remission C93.21
- monomyelocytic (M9860/3) - see Leukemia, myelomonocytic
- myeloblastic (acute) (M9861/3) C92.00
-- in remission C92.01
- myelocytic (M9860/3) C92.90
-- acute (M9861/3) C92.00
--- in remission C92.01
-- in remission C92.91
-- chronic (M9863/3) C92.10
--- in remission C92.11
- myelogenous (M9860/3) C92.90
-- acute (M9861/3) C92.00
--- in remission C92.01
-- aleukemic (M9864/3) C92.70
--- in remission C92.71
-- chronic (M9863/3) C92.10
--- in remission C92.11
-- in remission C92.91
-- subacute (M9862/3) C92.20
--- in remission C92.21
- myeloid (M9860/3) C92.90
-- acute (M9861/3) C92.00
--- in remission C92.01
```

Key:

```
-- aleukemic (M9864/3) C92.70
--- in remission C92.71
-- chronic (M9863/3) C92.10
--- in remission C92.11
-- in remission C92.91
-- subacute (M9862/3) C92.20
--- in remission C92.21
- myelomonocytic (M9860/3) C92.90
-- acute (M9867/3) C92.50
--- in remission C92.51
-- chronic (M9868/3) C92.10
--- in remission C92.11
-- in remission C92.91
- Naegeli-type monocytic (M9863/3) C92.10
-- in remission C92.11
- neutrophilic (M9800/3) C92.10
-- in remission C92.11
- plasma cell (M9830/3) C90.10
-- in remission C90.11
- plasmacytic (M9830/3) C90.10
-- in remission C90.11
- prolymphocytic (M9825/3) C91.30
-- in remission C91.31
- promyelocytic, acute (M9866/3) C92.40
-- in remission C92.41
- stem cell (M9801/3) C95.00
-- in remission C95.01
-subacute (M9802/3) C95.20
-- in remission C95.21
-thrombocytic (M9910/3) C94.20
-- in remission C94.21
- undifferentiated (M9801/3) C95.00
-- in remission C95.01
Leukemia, leukemic C95.9-
- acute basophilic C94.8-
- acute bilineal C95.0-
- acute erythoid C94.0-
- acute lymphoblastic C91.0-
- acute megakaryoblastic C94.2-
- acute megakaryocytic C94.2-
- acute mixed lineage C95.0-
- acute monoblastic (monoblastic/monocytic) C93.0-
- acute monocytic (monoblastic/monocytic) C93.0-
- acute myeloblastic (minimal differentiation) (with maturation) C92.0-
- acute myeloid
- - with
- - - 11q23-abnormality C92.6-
- - - dysplasia of remaining hematopoesis and/or myelodysplastic disease in its history) C92.a-
- - - multilineage dysplasia 92.a-
- - - variation of MLL-gene C92.6-
- - M6(a)(b) C94.0-
- - M7 C94.2-
- acute myelomonocytic C92.5-
```

Key:

- acute promyelocytic C92.4-
- adult T-cell (HTLV-1-associated) (acute variant) (chronic variant) (lymphomatoid variant) (smouldering variant) C91.5-
- aggressive NK-cell C94.8-
- AML (1/ETO) (M0) (M1) (M2) (without a FAB classification) C92.0-
- AML M3 C92.4-
- AML M4 (Eo with inv(16) or t(16;16)) C92.5-
- AML M5 C93.0-
- AML M5a C93.0-
- AML M5b C93.0-
- AML Me with t(15:17) and variants C92.4-
- atypical chronic myeloid, BCR/ABL-negative C92.2-
- biphenotypic acute C95.0-
- blast cell C95.0-
- Burkitt-type, mature B-cell C91.a-
- chronic lymphocytic, of B-cell type C91.1-
- chronic monocytic C93.1-
- chronic myelogenous (Philadelphia chromosome (Ph1) positive) (t(9:22) (q34;q11) (with crisis of blast cells) C92.1-
- chronic myeloid, BCR/ABL-positive C92.1-
- - atypical, BCR/ABL-negative C92.2-
- chronic myelomonocytic C93.1-
- chronic neutrophilic D47.1
- CMML (-1) (-2) (with eosinophilia) C93.1-
- granulocytic C92.9- see also Category C92
- hairy-cell C91.4-
- juvenile myelomonocytic C93.3-
- lymphoid C91.9-
- - specified NEC C91.z-
- mast cell C94.3-
- mature B-cell, Burkitt-type C91.a-
- monocytic (subacute) C93.9-
- - specified NEC C93.z-
- myelogenous C92.9- see also Category C92
- myeloid C92.9-
- - specified NEC C92.z-
- plasma cell C90.10-
- plasmacytic C90.10-
- prolymphocytic
- - of B-cell type C91.3-
- - of T-cell type C91.6-
- specified NEC C94.8-
- stem cell, of unclear lineage C95.0-
- subacute lymphocytic C91.9-
- T-cell large granular lymphocytic C91.z-
- unspecified cell type C95.9-
- - acute C95.0-
- - chronic C95.1-

Leukoaraiosis (hypertensive) 167.8

Leukoariosis - see Leukoaraiosis

Leukoencephalopathy (see also Encephalopathy) G93.49

- Binswanger's F03
- reversible, posterior G93.6

Key:

Leukosarcoma (M9850/3) C85.9-

- in remission C94.71

Leydig cell

- carcinoma (M8650/3)
- tumor (M8650/1)
- - benign (M8650/0)
- - malignant (M8650/3)

Leydig-Sertoli cell tumor (M8631/0)

LGSIL (Low grade squamous intraepithelial lesion on cytologic smear of)

- anus R85.612

Linitis (gastric) plastica (M8142/3) C16.9

Lipoadenoma (M8324/0) - see Neoplasm, benign

Lipoblastoma (M8881/0) - see Lipoma

Lipoblastomatosis (M8881/0) - see Lipoma

<u>Lipodermatosclerosis - see Varix, leg, with, inflammation</u>

- ulcerated - see Varix, leg, with, ulcer, with inflammation by site

Lipofibroma (M8851/0) - see Lipoma

Lipoma (M8850/0) D17.9

- fetal (M8881/0) D17.9
- - fat cell (M8880/0) D17.9
- infiltrating (M8856/0) D17.9
- intramuscular (M8856/0) D17.9
- pleomorphic (M8854/0) D17.9
- spindle cell (M8857/0) D17.9

Lipomatosis E88.2

- fetal (M8881/0) - see Lipoma

Lipomyoma (M8860/0) - see Lipoma

Lipomyxoma (M8852/0) - see Lipoma

Lipomyxosarcoma (M8852/3) - see Neoplasm, connective tissue, malignant **Liposarcoma** (M8850/3) - see also Neoplasm, connective tissue, malignant

- dedifferentiated (M8858/3) see Neoplasm, connective tissue, malignant
- differentiated type (M8851/3) see Neoplasm, connective tissue, malignant
- embryonal (M8852/3) see Neoplasm, connective tissue, malignant
- mixed type (M8855/3) see Neoplasm, connective tissue, malignant
- myxoid (M8852/3) see Neoplasm, connective tissue, malignant
- pleomorphic (M8854/3) see Neoplasm, connective tissue, malignant
- round cell (M8853/3) see Neoplasm, connective tissue, malignant
- well differentiated type (M8851/3) see Neoplasm, connective tissue, malignant

Lloyd's syndrome (M8360/1) - see Adenomatosis, endocrine

Long-term (current) drug therapy (use of)

- agents affecting estrogen receptors and estrogen levels NEC Z79.818
- anastrozole (Arimidex) Z79.811
- anticoagulants Z79.01
- -- antiestrogen agent Z79.81
- --- tamoxifen Z79.81
- aromatase inhibitors Z79.811
- estrogen receptor downregulators Z79.818
- Evista Z79.810
- exemestane (Aromasin) Z79.811
- Fareston Z79.810
- fulvestrant (Faslodex) Z79.818
- gonadotropin-releasing hormone (GnRH) agonist Z79.818
- goserelin acetate (Zoladex) Z79.818

Key:

- letrozole (Femara) Z79.811
- leuprolide acetate (leuprorelin) (Lupron) Z79.818
- megestrol acetate (Megace) Z79.818
- methadone for pain management Z79.891
- Nolvadex Z79.810
- opiate analgesic Z79.891
- -- pain killers **Z79.899**
- --- anti-inflammatory, non-steroidal (NSAID) Z79.1
- --- aspirin **Z79.82**
- raloxifene (Evista) Z79.810
- selective estrogen receptor modulators (SERMs) Z79.810
- steroids **Z79.5**
- - inhaled Z79.51
- - systemic Z79.52
- tamoxifen (Nolvadex) Z79.810
- toremifene (Fareston) Z79.810

Loss (of)

- family (member) in childhood **Z62.898**
- love relationship in childhood Z62.898
- parent in childhood **Z63.4**
- self-esteem, in childhood Z62.898

Luteinoma (M8610/0) D27.-

Luteoma (M8610/0) D27.-

Lymphadenopathy (generalized) R59.1

- angioimmunoblastic (M9767/1) D47.7
- angioimmunoblastic, with dysproteinemia (AILD) C86.5

Lymphangioendothelioma (M9170/0) D18.1

- malignant (M9170/3) - see Neoplasm, connective tissue, malignant

Lymphangioma (M9170/0) D18.1

- capillary (M9171/0) D18.1
- cavernous (M9172/0) D18.1
- cystic (M9173/0) D18.1
- malignant (M9170/3) see Neoplasm, connective tissue, malignant

Lymphangiomyoma (M9174/0) D18.1

Lymphangiomyomatosis (M9174/1) - see Neoplasm, connective tissue, uncertain behavior

Lymphangiosarcoma (M9170/3) - see Neoplasm, connective tissue, malignant

Lymphangitis 189.1

- puerperal, postpartum, childbirth O86.89

Lymphoblastoma (diffuse) (M9685/3) - see Lymphoma, lymphoblastic (diffuse)

- giant follicular (M9685/3) see Lymphoma, lymphoblastic (diffuse)
- macrofollicular (M9685/3) see Lymphoma, lymphoblastic (diffuse)

Lymphoepithelioma (M8082/3) - see Neoplasm, malignant

Lymphogranuloma (malignant) (M9650/3) - see also Hodgkin's, disease

Lymphogranulomatosis (malignant) (M9650/3) - see also Hodgkin's, disease

Lymphoma (malignant) (M9590/3) C85.90

- adult T-cell (M9827/3) C91.50
- -- in remission C91.51
- -angiocentric T-cell (M9713/3) see Lymphoma, non-Hodgkin's type, specified type NEC
- angioimmunoblastic (M9705/3) see Lymphoma, non-Hodgkin's type, T-cell, peripheral
- B-cell NEC (M9590/3) see Lymphoma, non-Hodgkin's type, B-cell unspecified
- -- monocytoid (M9711/3) see Lymphoma, non-Hodgkin's type, specified type NEC
- -B-precursor NEC (M9590/3) see Lymphoma, non-Hodgkin's type, B-cell unspecified

Key:

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- Burkitt's (small noncleaved, diffuse) (undifferentiated) (M9687/3) - see Lymphoma, non-Hodgkin's type,
diffuse. Burkitt's
-centroblastic (diffuse) (M9683/3)- see Lymphoma, non-Hodgkin's type, diffuse, large cell
-- follicular (M9697/3) - see Lymphoma, non-Hodgkin's type, follicular, specified type NEC
- centroblastic-centrocytic (diffuse) (M9676/3) - see Lymphoma, non-Hodgkin's type, diffuse, mixed small-
and large cell
-- follicular (M9692/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small cleaved cell and large-
- centrocytic (M9674/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell, cleaved
- cleaved cell (diffuse) (M9672/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell, cleaved
-- with
--- large cell, follicular (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small cleaved cell-
and large cell
--- noncleaved, large cell (M9680/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell
-- follicular (M9695/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell
-- large (diffuse) (M9681/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell
---- follicular (M9698/3) - see Lymphoma, non-Hodgkin's type, follicular, large cell
-- small (diffuse) (M9672/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell, cleaved
-convoluted cell (M9685/3) - see Lymphoma, non-Hodgkin's type, diffuse, lymphoblastic
- cutaneous (M9709/3) - see Lymphoma, non-Hodgkin's type, T-cell
- diffuse (M9595/3) - see Lymphoma, non-Hodgkin's type, diffuse
-- histiocytic (M9680/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell
- - large B cell C85.7-
-- large cell (M9680/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell
--- noncleaved (M9682/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell
-- lymphocytic (well differentiated) (M9670/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell
--- intermediate differentiation (M9673/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell
--- poorly differentiated (M9672/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell, cleaved
-- mixed cell type (M9675/3) - see Lymphoma, non-Hodgkin's type, diffuse, mixed small and large cell
--- lymphocytic-histiocytic (M9675/3) - see Lymphoma, non-Hodgkin's type, diffuse, mixed small and large
cell
   - small and large cell (M9675/3) - see Lymphoma, non-Hodgkin's type, diffuse, mixed small and large cell
-- noncleaved (large cell) (M9682/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell
--- small cell (M9686/3) - see Lymphoma, non-Hodgkin's type, diffuse, undifferentiated
-- reticulum cell sarcoma (M9593/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell
-- small cell (lymphocytic) (M9670/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell
--- cleaved (M9672/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell, cleaved
--- noncleaved, Burkitt's (M9687/3) - see Lymphoma, non-Hodgkin's type, diffuse, Burkitt's
-follicular (nodular) (with or without diffuse areas) (M9690/3) - see Lymphoma, non-Hodgkin's type,
follicular
-- centroblastic (M9697/3) - see Lymphoma, non-Hodgkin's type, follicular, specified type NEC
--- centrocytic (M9692/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small cleaved cell and
large cell
-- histiocytic (M9698/3) - see Lymphoma, non-Hodgkin's type, follicular, large cell
-follicular (nodular) (with or without diffuse areas) (M9690/3) - see Lymphoma, non-Hodgkin's type,
-- large cell (cleaved) (noncleaved) (M9698/3) - see Lymphoma, non-Hodgkin's type, follicular, large cell
-- mixed cell type (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small cleaved cell and
large cell
-- noncleaved (large cell) (M9698/3) - see Lymphoma, non-Hodgkin's type, follicular, large cell
-- small cleaved cell (M9695/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell
--- and large cell (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small cleaved cell and
large cell
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Key:

-histiocytic (M9698/3) - see Lymphoma, non-Hodgkin's type, follicular, large cell -- true (M9723/3) C96.3 - Hodakin's (M9650/3) - see Hodakin's, disease -immunoblastic (large type) (diffuse) (M9684/3) - see Lymphoma, non-Hodgkin's type, diffuse, immunoblastic -large cell (diffuse) (M9680/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell -- with --- small cell, mixed diffuse (M9675/3) - see Lymphoma, non-Hodgkin's type, diffuse, mixed small and large cell - small cleaved, mixed, follicular (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small cleaved cell and large cell -- Ki-1+ (M9714/3) - see Lymphoma, non-Hodgkin's type, specified type NEC -- noncleaved and cleaved (M9680/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell -Lennert's (M9704/3) - see Lymphoma, non-Hodgkin's type, lymphoepithelioid -leukemia, adult T-cell (M9827/3) C91.50 -- in remission C91.51 -lymphoblastic (diffuse) (M9685/3) - see Lymphoma, non-Hodgkin's type, diffuse, lymphoblastic -lymphocytic (diffuse) (small) (M9670/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell -- nodular (M9690/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell - intermediate differentiation (M9694/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell --- poorly differentiated (M9696/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell well differentiated (M9693/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell -lymphoepithelioid (M9704/3) - see Lymphoma, non-Hodgkin's type, lymphoepithelioid - lymphoplasmacytoid (M9671/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell - lymphoplasmatic (M9671/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell -mantle zone (M9673/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell - Mediterranean (M9764/3) C88.3 - mixed cell type -- diffuse (M9675/3) - see Lymphoma, non-Hodgkin's type, diffuse, mixed small and large cell -- follicular (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small cleaved cell and large cell -- lymphocytic-histiocytic (diffuse) (M9675/3) - see Lymphoma, non-Hodgkin's type, diffuse, mixed smalland large cell - nodular (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small cleaved cell and large cell -- small and large cell (diffuse) (M9675/3) - see Lymphoma, non-Hodgkin's type, diffuse, mixed small and large cell -- small cleaved and large cell, follicular (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixedsmall cleaved cell and large cell -monocytoid B-cell (M9711/3) - see Lymphoma, non-Hodgkin's type, specified type NEC -nodular (with or without diffuse areas) (M9690/3) - see Lymphoma, non-Hodgkin's type, follicular -- histiocytic (M9698/3) - see Lymphoma, non-Hodgkin's type, follicular, large cell -- lymphocytic (M9690/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell --- intermediate differentiation (M9693/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell poorly differentiated (M9696/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell --- well differentiated (M9693/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell -- mixed (cell type) (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small cleaved cell and

-- mixed lymphocytic-histiocytic (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small-

Key:

large cell

New or Revised text: <u>Underline</u> Deleted text: Strikeout

cleaved cell and large cell

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-non-Burkitt's, undifferentiated cell (M9686/3) - see Lymphoma, non-Hodgkin's type, diffuse,
undifferentiated
- noncleaved (diffuse) (M9682/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell
-- follicular (M9698/3) - see Lymphoma, non-Hodgkin's type, follicular, large cell
-- large cell (diffuse) (M9682/3) - see Lymphoma, non-Hodgkin's type, diffuse, large cell
--- follicular (M9698/3) - see Lymphoma, non-Hodgkin's type, follicular, large cell
-- small cell (diffuse) (M9686/3) - see Lymphoma, non-Hodgkin's type, diffuse, undifferentiated
-non-Hodgkin's type (M9591/3) C85.90
-- axilla nodes C85.94
-- B-cell unspecified C85.10
--- axilla nodes C85.14
--- extranodal site C85.19
--- head, face and neck nodes C85.11
--- inquinal nodes C85.15
--- intra-abdominal nodes C85.13
--- intrapelvic nodes C85.16
--- intrathoracic nodes C85.12
--- lower limb nodes C85.15
--- multiple sites C85.18
--- spleen C85.17
--- upper limb nodes C85.14
-- diffuse C83.90
 -- axilla nodes C83.94
--- Burkitt's C83.70
---- axilla nodes C83.74
---- extranodal site C83.79
---- head, face and neck nodes C83.71
---- inquinal nodes C83.75
---- intra-abdominal nodes C83.73
---- intrapelvic nodes C83.76
---- intrathoracic nodes C83.72
---- lower limb nodes C83.75
---- multiple sites C83.78
--- spleen C83.77
---- upper limb nodes C83.74
--- extranodal site C83.99
--- head, face and neck nodes C83.91
--- immunoblastic C83.40
---- axilla nodes C83.44
--- extranodal site C83.49
---- head, face and neck nodes C83.41
---- inguinal nodes C83.45
---- intra-abdominal nodes C83.43
---- intrapelvic nodes C83.46
---- intrathoracic nodes C83.42
---- lower limb nodes C83.45
---- multiple sites C83.48
---- spleen C83.47
---- upper limb nodes C83.44
--- inguinal nodes C83.95
--- intra-abdominal nodes C83.93
--- intrapelvic nodes C83.96
--- intrathoracic nodes C83.92
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Key:

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--- large cell C83.30
---- axilla nodes C83.34
---- extranodal site C83.39
---- head, face and neck nodes C83.31
---- inguinal nodes C83.35
---- intra-abdominal nodes C83.33
---- intrapelvic nodes C83.36
---- intrathoracic nodes C83.32
---- lower limb nodes C83.35
---- multiple sites C83.38
--- spleen C83.37
---- upper limb nodes C83.34
--- lower limb nodes C83.95
--- lymphoblastic C83.50
---- axilla nodes C83.54
---- extranodal site C83.59
---- head, face and neck nodes C83.51
---- inguinal nodes C83.55
---- intra-abdominal nodes C83.53
---- intrapelvic nodes C83.56
---- intrathoracic nodes C83.52
---- lower limb nodes C83.55
---- multiple sites C83.58
---- spleen C83.57
---- upper limb nodes C83.54
--- mixed small and large cell C83.20
---- axilla nodes C83.24
---- extranodal site C83.29
---- head, face and neck nodes C83.21
---- inquinal nodes C83.25
---- intra-abdominal nodes C83.23
---- intrapelvic nodes C83.26
---- intrathoracic nodes C83.22
---- lower limb nodes C83.25
---- multiple sites C83.28
---- spleen C83.27
---- upper limb nodes C83.24
--- multiple sites C83.98
--- small cell C83.00
---- axilla nodes C83.04
---- cleaved C83.10
---- axilla nodes C83.14
---- extranodal site C83.19
---- head, face and neck nodes C83.11
---- inquinal nodes C83.15
---- intra-abdominal nodes C83.13
---- intrapelvic nodes C83.16
---- intrathoracic nodes C83.12
---- lower limb nodes C83.15
---- multiple sites C83.18
---- spleen C83.17
---- upper limb nodes C83.14
---- extranodal site C83.09
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Key:

---- head, face and neck nodes C83.01 ---- inguinal nodes C83.05 ---- intra-abdominal nodes C83.03 ---- intrapelvic nodes C83.06 ---- intrathoracic nodes C83.02 ---- lower limb nodes C83.05 ---- multiple sites C83.08 ---- spleen C83.07 ---- upper limb nodes C83.04 --- specified type NEC C83.80 ---- axilla nodes C83.84 ---- extranodal site C83.89 ---- head, face and neck nodes C83.81 ---- inquinal nodes C83.85 ---- intra-abdominal nodes C83.83 ---- intrapelvic nodes C83.86 ----intrathoracic nodes C83.82 ---- lower limb nodes C83.85 ---- multiple sites C83.88 ----spleen C83.87 ---- upper limb nodes C83.84 --- spleen C83.97 --- undifferentiated C83.60 ---- axilla nodes C83.64 ---- extranodal site C83.69 ---- head, face and neck nodes C83.61 ---- inguinal nodes C83.65 ---- intra-abdominal nodes C83.63 ---- intrapelvic nodes C83.66 ---- intrathoracic nodes C83.62 ---- lower limb nodes C83.65 ---- multiple sites C83.68 ----spleen C83.67 ---- upper limb nodes C83.64 --- upper limb nodes C83.94 -- extranodal site C85.99 -- follicular C82.90 --- axilla nodes C82.94 --- extranodal site C82.99 --- head, face and neck nodes C82.91 --- inquinal nodes C82.95 --- intra-abdominal nodes C82.93 --- intrapelvic nodes C82.96 --- intrathoracic nodes C82.92 --- large cell C82.20 ---- axilla nodes C82.24 ---- extranodal site C82.29 ---- head, face and neck nodes C82.21 ---- inguinal nodes C82.25 ---- intra-abdominal nodes C82.23 ---- intrapelvic nodes C82.26 ---- intrathoracic nodes C82.22 ---- lower limb nodes C82.25

Key:

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---- multiple sites C82.28
---- spleen C82.27
---- upper limb nodes C82.24
--- lower limb nodes C82.95
--- mixed small cleaved cell and large cell C82.10
---- axilla nodes C82.14
---- extranodal site C82.19
---- head, face and neck nodes C82.11
---- inquinal nodes C82.15
---- intra-abdominal nodes C82.13
---- intrapelvic nodes C82.16
---- intrathoracic nodes C82.12
---- lower limb nodes C82.15
---- multiple sites C82.18
---- spleen C82.17
---- upper limb nodes C82.14
--- multiple sites C82.98
--- small cleaved cell C82.00
---- axilla nodes C82.04
---- extranodal site C82.09
---- head, face and neck nodes C82.01
---- inquinal nodes C82.05
---- intra-abdominal nodes C82.03
---- intrapelvic nodes C82.06
---- intrathoracic nodes C82.02
---- lower limb nodes C82.05
---- multiple sites C82.08
--- spleen C82.07
---- upper limb nodes C82.04
--- specified type NEC C82.70
---- axilla nodes C82.74
---- extranodal site C82.79
---- head, face and neck nodes C82.71
---- inguinal nodes C82.75
---- intra-abdominal nodes C82.73
---- intrapelvic nodes C82.76
---- intrathoracic nodes C82.72
---- lower limb nodes C82.75
---- multiple sites C82.78
---- spleen C82.77
---- upper limb nodes C82.74
--- spleen C82.97
--- upper limb nodes C85.94
-- head, face and neck nodes C85.91
-- inquinal nodes C85.95
-- intra-abdominal nodes C85.93
-- intrapelvic nodes C85.96
-- intrathoracic nodes C85.92
-- lower limb nodes C85.95
-- lymphoepithelioid C84.30
--- axilla nodes C84.34
--- extranodal site C84.39
--- head, face and neck nodes C84.31
```

Key:

--- inquinal nodes C84.35 --- intra-abdominal nodes C84.33 --- intrapelvic nodes C84.36 --- intrathoracic nodes C84.32 --- lower limb nodes C84.35 --- multiple sites C84.38 --- spleen C84.37 --- upper limb nodes C84.34 -- lymphosarcoma C85.00 --- axilla nodes C85.04 --- extranodal site C85.09 --- head, face and neck nodes C85.01 --- inquinal nodes C85.05 --- intra-abdominal nodes C85.03 --- intrapelvic nodes C85.06 --- intrathoracic nodes C85.02 --- lower limb nodes C85.05 --- multiple sites C85.08 --- spleen C85.07 --- upper limb nodes C85.04 -- multiple sites C85.98 -- mycosis fungoides C84.00 --- axilla nodes C84.04 --- extranodal site C84.09 --- head, face and neck nodes C84.01 --- inguinal nodes C84.05 --- intra-abdominal nodes C84.03 --- intrapelvic nodes C84.06 --- intrathoracic nodes C84.02 --- lower limb nodes C84.05 --- multiple sites C84.08 --- spleen C84.07 --- upper limb nodes C84.04 -- Sézary's disease C84.10 --- axilla nodes C84.14 --- extranodal site C84.19 --- head, face and neck nodes C84.11 --- inguinal nodes C84.15 --- intra-abdominal nodes C84.13 --- intrapelvic nodes C84.16 --- intrathoracic nodes C84.12 --- lower limb nodes C84.15 --- multiple sites C84.18 --- spleen C84.17 --- upper limb nodes C84.14 -- specified type NEC C85.70 --- axilla nodes C85.74 --- extranodal site C85.79 --- head, face and neck nodes C85.71 --- inguinal nodes C85.75 --- intra-abdominal nodes C85.73 --- intrapelvic nodes C85.76 --- intrathoracic nodes C85.72

Key:

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--- lower limb nodes C85.75
--- multiple sites C85.78
--- spleen C85.77
--- upper limb nodes C85.74
-- spleen C85.97
-- T-cell C84.50
--- axilla nodes C84.54
--- extranodal site C84.59
--- head, face and neck nodes C84.51
--- inquinal nodes C84.55
--- intra-abdominal nodes C84.53
--- intrapelvic nodes C84.56
--- intrathoracic nodes C84.52
--- lower limb nodes C84.55
--- multiple sites C84.58
--- peripheral C84.40
--- axilla nodes C84.44
---- extranodal site C84.49
---- head, face and neck nodes C84.41
   -- inquinal nodes C84.45
---- intra-abdominal nodes C84.43
---- intrapelvic nodes C84.46
 --- intrathoracic nodes C84.42
---- lower limb nodes C84.45
---- multiple sites C84.48
---- spleen C84.47
---- upper limb nodes C84.44
--- spleen C84.57
--- upper limb nodes C84.54
-- T-zone C84.20
--- axilla nodes C84.24
--- extranodal site C84.29
--- head, face and neck nodes C84.21
--- inguinal nodes C84.25
--- intra-abdominal nodes C84.23
--- intrapelvic nodes C84.26
--- intrathoracic nodes C84.22
--- lower limb nodes C84.25
--- multiple sites C84.28
--- spleen C84.27
--- upper limb nodes C84.24
-- upper limb nodes C85.94
- peripheral T-cell (M9702/3) - see Lymphoma, non-Hodgkin's type, T-cell, peripheral
-- AILD (M9705/3) - see Lymphoma, non-Hodgkin's type, T-cell, peripheral
-- angioimmunoblastic lymphadenopathy with dysproteinemia (M9705/3) - see Lymphoma, non-Hodgkin's-
type, T-cell, peripheral
-- pleomorphic
--- medium and large cell (M9707/3) - see Lymphoma, non-Hodgkin's type, T-cell, peripheral
--- small cell (M9706/3) - see Lymphoma, non-Hodgkin's type, T-cell, peripheral
-plasmacytic (M9671/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell
-plasmacytoid (M9671/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell
- small cell (diffuse) (M9670/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell
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Key:

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-- with large cell, mixed (diffuse) (M9675/3) - see Lymphoma, non-Hodgkin's type, diffuse, mixed small and
large cell
-- cleaved (diffuse) (M9672/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell, cleaved
--- and large cell, mixed, follicular (M9691/3) - see Lymphoma, non-Hodgkin's type, follicular, mixed small-
cleaved cell and large cell
--- follicular (M9695/3) - see Lymphoma, non-Hodgkin's type, follicular, small cleaved cell
-- lymphocytic (diffuse) (M9670/3) - see Lymphoma, non-Hodgkin's type, diffuse, small cell
-- noncleaved (diffuse) (M9686/3) - see Lymphoma, non-Hodgkin's type, diffuse, undifferentiated
--- Burkitt's (M9687/3) - see Lymphoma, non-Hodgkin's type, diffuse, Burkitt's
- T-cell NEC (M9590/3) - see Lymphoma, non-Hodgkin's type, T-cell
-- adult (M9827/3) C91.50
--- in remission C91.51
-- angiocentric (M9713/3) - see Lymphoma, non-Hodgkin's type, specified type NEC
-- peripheral (M9702/3) - see Lymphoma, non-Hodgkin's type, T-cell, peripheral
--- AILD (M9705/3) - see Lymphoma, non-Hodgkin's type, T-cell, peripheral
--- angioimmunoblastic lymphadenopathy with dysproteinemia (M9705/3) - see Lymphoma, non-Hodgkin's
type, T-cell, peripheral
--- pleomorphic
---- medium and large cell (M9707/3) - see Lymphoma, non-Hodgkin's type, T-cell, peripheral
    -small cell (M9706/3) - see Lymphoma, non-Hodgkin's type. T-cell, peripheral
- true histiocytic (M9723/3) C96.3
- T-zone (M9703/3) - see Lymphoma, non-Hodgkin's type, T-zone
- undifferentiated cell (M9686/3) - see Lymphoma, non-Hodgkin's type, diffuse, undifferentiated
-- Burkitt's type (M9687/3) - see Lymphoma, non-Hodgkin's type, diffuse, Burkitt's
-- non-Burkitt's (M9686/3) - see Lymphoma, non-Hodgkin's type, diffuse, undifferentiated
Lymphoma (of) (malignant) C85.90
- adult T-cell (HTLV-1-associated) (acute variant) (chronic variant) (lymphomatoid variant) (smouldering
variant) C91.5-
- anaplastic large cell
- - ALK-negative C84.7-
- - ALK-positive C84.6-
- - CD30-positive C84.6-
- - primary cutaneous C86.6
- angioimmunoblastic T-cell C86.5
- BALT C88.4
- B-cell C85.1-
- B-precursor C83.5-
- blastic NK-cell C86.4
- bronchial-associated lymphoid tissue [BALT-lymphoma] C88.4
- Burkitt (atypical) C83.7-
- Burkitt-like C83.7-
- centrocytic C83.1-
- cutaneous follicle center C82.6-
- cutaneous T-cell C84.a-
- diffuse follicle center C82.5-
- diffuse large cell C83.3-
- - anaplastic C83.3-
- - B-cell C83.3-
- - CD30-positive C83.3-
- - centroblastic C83.3-
- - immunoblastic C83.3-
- - plasmablastic C83.3-
- - subtype not specified C83.3-
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Key:

- - T-cell rich C83.3-
- enteropathy-type (associated) (intestinal) T-cell C86.2
- extranodal NK/T-cell, nasal type C86.0
- extranodal marginal zone B-cell lymphoma of mucosa-associated lymphoid tissue [MALT-lymphoma]
 C88.4
- follicular C82.9-
- - grade
- ---I C82.0
- --- II C82.1-
- --- III C82.2-
- --- Illa C82.3-
- --- IIIb C82.4-
- - specified NEC C82.8-
- hepatosplenic T-cell (alpha-beta) (gamma-delta) C86.1
- histiocytic C85.9-
- - true C96.a
- Hodgkin C81.9
- - classical C81.7-
- - lymphocyte-rich C81.4-
- - lymphocytic depletion C81.3-
- - mixed cellularity C81.2-
- --- nodular sclerosis C81.1-
- - specified NEC C81.7-
- - lymphocyte-rich classical C81.4-
- - lymphocytic depletion classical C81.3-
- - mixed cellularity classical C81.2-
- - nodular
- - lymphocyte predominant C81.0-
- - sclerosis classical C81.1-
- intravascular large B-cell C83.8-
- Lennert's C84.4-
- lymphoblastic B-cell C83.5-
- lymphoblastic (diffuse) C83.5-
- lymphoblastic T-cell C83.5-
- lymphoepithelioid C84.4-
- lymphoplasmacytic C83.0-
- - with IgM-production C88.0
- MALT C88.4
- mantle cell C83.1-
- mature T-cell NEC C84.4-
- mature T/NK-cell C84.9-
- - specified NEC C84.z-
- mediastinal (thymic) large B-cell C85.2-
- Mediterranean C88.3
- mucosa-associated lymphoid tissue [MALT-lymphoma] C88.4
- NK/T cell C84.9-
- nodal marginal zone C83.0-
- non-follicular C83.9-
- - specified NEC C83.8-
- non-Hodgkin C85.9- see also Lymphoma, by type
- - specified NEC C85.8-
- non-leukemic variant of B-CLL C83.0-
- peripheral T-cell, not classified C84.4-

Key:

- primary cutaneous
- - anaplastic large cell C86.6
- -- CD30-positive T-cell C86.6
- primary effusion B-cell C83.8-
- SALT C88.4
- skin-associated lymphoid tissue [SALT-lymphoma] C88.4
- small cell B-cell C83.0-
- splenic marginal zone C83.0
- subcutaneous panniculitis-like T-cell C86.3
- T-precursor C83.5-
- true histiocytic C96.a

Lymphomatosis (M9590/3) - see Lymphoma

Lymphoplasmacyticleukemia - see Leukemia, chronic lymphocytic, B-cell type

Lymphosarcoma (diffuse) (M9592/3) C85.9- - see also Lymphoma, non-Hodgkin's type, lymphosarcoma

- cell leukemia (M9850/3) C94.70
- -- in remission C94.71
- -diffuse (M9610/3) see Lymphoma, non-Hodgkin's type, diffuse, lymphoblastic
- -- with plasmacytoid differentiation (M9611/3) see Lymphoma, non-Hodgkin's type
- -- lymphoplasmacytic (M9611/3) see Lymphoma, non-Hodgkin's type
- -follicular (giant) (M9690/3) see Lymphoma, non-Hodgkin's type, follicular
- -- lymphoblastic (M9696/3) see Lymphoma, non-Hodgkin's type, follicular
- -- lymphocytic, intermediate differentiation (M9694/3) see Lymphoma, non-Hodgkin's type, follicular
- -- mixed cell type (M9691/3) see Lymphoma, non-Hodgkin's type, follicular
- giant follicular (M9690/3) see Lymphoma, non-Hodgkin's type, follicular
- Hodgkin's (M9650/3) see Hodgkin's, disease
- immunoblastic (M9612/3) see Lymphoma, non-Hodgkin's type
- lymphoblastic (diffuse) (M9630/3) see Lymphoma, non-Hodgkin's type, diffuse, lymphoblastic
- -- follicular (M9696/3) see Lymphoma, non-Hodgkin's type, follicular
- -- nodular (M9696/3) see Lymphoma, non-Hodgkin's type, follicular
- -lymphocytic (diffuse) (M9620/3) see Lymphoma, non-Hodgkin's type, diffuse, lymphoblastic
- -- intermediate differentiation (diffuse) (M9621/3) see Lymphoma, non-Hodgkin's type, diffuse, lymphoblastic
- --- follicular (M9694/3) see Lymphoma, non-Hodgkin's type, follicular
- --- nodular (M9694/3) see Lymphoma, non-Hodgkin's type, follicular
- mixed cell type (diffuse) (M9613/3) see Lymphoma, non-Hodgkin's type
- -- follicular (M9691/3) see Lymphoma, non-Hodgkin's type, follicular
- -- nodular (M9691/3) see Lymphoma, non-Hodgkin's type, follicular
- nodular (M9690/3) see Lymphoma, non-Hodgkin's type, follicular
- -- lymphoblastic (M9696/3) see Lymphoma, non-Hodgkin's type, follicular
- -- lymphocytic, intermediate differentiation (M9694/3) see Lymphoma, non-Hodgkin's type, follicular
- -- mixed cell type (M9691/3) see Lymphoma, non-Hodgkin's type, follicular
- prolymphocytic (M9631/3) see Lymphoma, non-Hodgkin's type, diffuse, lymphoblastic
- reticulum cell (M9640/3) see Lymphoma, non-Hodgkin's type, diffuse, mixed small and large cell

Kev:

Macroglobulinemia (idiopathic) (primary) C88.0

- Waldenström's (M9761/3) C88.0

Maintenance (encounter for)

Malformation (congenital) - see also Anomaly

- umbilical cord NEC (complicating delivery) O69.89
- venous see Anomaly, vein(s)

Malherbe's tumor (M8110/0) - see Neoplasm, skin, benign Malignancy (M8000/3) - see also Neoplasm, malignant Malposition

- congenital
- - arterial trunk Q20.0

Maltreatment

- child
- - history of **Z61.819** see History, personal (of), abuse
- - neglect
- - history of **Z61.812** see History, personal (of), abuse
- - physical abuse
- - history of **Z61.810** see History, personal (of), abuse
- - psychological abuse
- - history of **Z61.811** see History, personal (of), abuse
- - sexual abuse
- - history of **Z61.810** see History, personal (of), abuse

Masculinovoblastoma (M8670/0) D27.-

Mass

- malignant (M8000/3) - see Neoplasm, malignant

Mast cell

- disease, systemic tissue (M9741/3) D47.0
- leukemia (M9900/3) C94.3-
- -- in remission C94.31
- sarcoma (M9740/3) C96.2
- tumor (M9740/1) D47.0
- - malignant (M9740/3) C96.2-

Mastocytoma (M9740/1) D47.0

- malignant (M9740/3) C96.2

Mastocytosis Q82.2

- aggressive systemic C96.2
- indolent systemic D47.0
- malignant (M9741/3) C96.2

- systemic, associated with clonal hematopoetic non-mast-cell disease (SM-AHNMD) D47.0

Mastopathy, mastopathia N64.9

- estrogenic, oestrogenica N64.89
- ovarian origin N64.89

Mediterranean

- disease or syndrome (hemipathic) D56.9

Medulloblastoma (M9470/3)

- desmoplastic (M9471/3) C71.6

Medulloepithelioma (M9501/3) - see also Neoplasm, malignant

- teratoid (M9502/3) - see Neoplasm, malignant

Medullomyoblastoma (M9472/3)

Melanoameloblastoma (M9363/0) - see Neoplasm, bone, benign

Melanoblastoma (M8720/3) - see Melanoma Melanocarcinoma (M8720/3) - see Melanoma

Melanocytoma, eyeball (M8726/0) D31.4-

Kev:

Melanoepithelioma (M8720/3) - see Melanoma

Melanoma (malignant) (M8720/3) C43.9

- acral lentiginous, malignant (M8744/3)
- amelanotic (M8730/3)
- balloon cell (M8722/3)
- benign (M8720/0) see Nevus
- desmoplastic, malignant (M8745/3)
- epithelioid cell (M8771/3)
- - with spindle cell, mixed (M8770/3)
- in
- - giant pigmented nevus (M8761/3)
- - Hutchinson's melanotic freckle (M8742/3)
- - junctional nevus (M8740/3)
- - precancerous melanosis (M8741/3)
- in situ (M8720/2) D03.9
- juvenile (M8770/0) see Nevus
- malignant, of soft parts except skin (M9044/3) see Neoplasm, connective tissue, malignant
- metastatic
- - specified site NEC (M8720/6) C79.89
- neurotropic, malignant (M8745/3)
- nodular (M8721/3)
- regressing, malignant (M8723/3)
- spindle cell (M8772/3)
- - with epithelioid, mixed (M8770/3)
- - type A (M8773/3) C69.4-
- - type B (M8774/3) C69.4-
- superficial spreading (M8743/3)

Melanosarcoma (M8743/3) - see also Melanoma

- epithelioid cell (M8743/3) - see Melanoma

Melanosis L81.4

- precancerous (M8743/3) see also Melanoma, in situ
- - malignant melanoma in (M8743/3) see Melanoma

MELAS syndrome E88.41

Ménière's disease, syndrome or vertigo - see subcategory H81.0-

Meningioma (M8743/3) - see also Neoplasm, meninges, benign

- angioblastic (M8743/3) see Neoplasm, meninges, benign
- angiomatous (M8743/3) see Neoplasm, meninges, benign
- endotheliomatous (M8743/3) see Neoplasm, meninges, benign
- fibroblastic (M8743/3) see Neoplasm, meninges, benign
- fibrous (M8743/3) see Neoplasm, meninges, benign
- hemangioblastic (M8743/3) see Neoplasm, meninges, benign
- hemangiopericytic (M8743/3) see Neoplasm, meninges, benign
- malignant (M8743/3) see Neoplasm, meninges, malignant
- meningiothelial (M8743/3)- see Neoplasm, meninges, benign
- meningotheliomatous (M8743/3) see Neoplasm, meninges, benign
- mixed (M8743/3) see Neoplasm, meninges, benign
- multiple (M8743/3) see Neoplasm, meninges, uncertain behavior
- papillary (M8743/3) see Neoplasm, meninges, uncertain behavior
- psammomatous (M8743/3) see Neoplasm, meninges, benign
- syncytial (M8743/3) see Neoplasm, meninges, benign
- transitional (M8743/3) see Neoplasm, meninges, benign

Meningiomatosis (diffuse) (M8743/3) - see Neoplasm, meninges, uncertain behavior **Meningismus** (infectional) (pneumococcal) R29.1

Kev:

- influenzal - see Influenza, with, manifestations NEC

Meningitis (basal) (basic) (brain) (cerebral) (cervical) (congestive) (diffuse) (hemorrhagic) infantile) (membranous) (metastatic) (nonspecific) (pontine) (progressive) (simple) (spinal) (subacute) (sympathetic) (toxic) G03.9

- ossificans G96.19
- sterile G03.0

Meningocele (spinal) - see also Spina bifida

- acquired (traumatic) G96.19

MERFF syndrome E88.42

Merkel cell tumor (M8247/3) - see Neoplasm, skin, malignant see Carcinoma, Merkel cell

Mesenchymoma (M8743/3) - see also Neoplasm, connective tissue, uncertain behavior

- benign (M8743/3) see Neoplasm, connective tissue, benign
- malignant (M8743/3) see Neoplasm, connective tissue, malignant

Mesonephroma (malignant) (M8743/3) - see Neoplasm, malignant

- benign (M8743/3) - see Neoplasm, benign

Mesothelioma (malignant) (M8743/3) C45.9

- benign (M8743/3)
- biphasic (M8743/3) C45.9
- - benign (M8743/3)
- cystic (M8743/3) D48.4
- epithelioid (M8743/3) C45.9
- - benign (M8743/3)
- fibrous (M8743/3) C45.9
- - benign (M8743/3)

Metamorphopsia H53.15

Metastasis, metastatic

- cancer
- - from specified site (M8743/3) see Neoplasm, malignant, by site
- - to specified site (M8743/3) see Neoplasm, secondary, by site
- deposits (in) (M8743/3) see Neoplasm, secondary, by site
- disease C79.9
- spread (to) (M8743/3) see Neoplasm, secondary, by site

Methadone use F11.20

Microglioma (M8743/3) - see Lymphoma, non-Hodgkin, specified NEC

Micromastia N64.82

Migraine (idiopathic) (see also Status migrainosus) G43.909

- with aura (acute-onset) (prolonged) (typical) (without headache) G43.10
- -- intractable G43.11
- -- persistent see Migraine, persistent aura
- -- not intractable G43.10
- -abdominal (syndrome) G43.899
- -- intractable G43.891
- -- not intractable G43.899
- allergic (histamine) G43.899
- -- intractable G43.891
- -- not intractable G43.899
- atypical G43.899
- -- intractable G43.891
- -- not intractable G43.899
- basilar see Migraine, with aura
- chronic, without aura G43.70
- -- intractable G43.71
- -- not intractable G43.70
- classical see Migraine, with aura

Key:

- common see Migraine, without aura
- equivalent(s) see Migraine, with aura
- familial see Migraine, hemiplegic
- hemiplegic G43.40
- -- intractable G43.41
- -- not intractable G43.40
- intractable G43.91
- lower half G44.009
- -- intractable G44.001
- -- not intractable G44.009
- menstrual G43.50
- -- intractable G43.51
- -- not intractable G43.50
- menstrually related see Migraine, menstrual
- not intractable G43.90
- ophthalmoplegic G43.829
- -- intractable G43.821
- -- not intractable G43.829
- persistent aura
- -- intractable
- --- with cerebral infarction G43.611
- --- without cerebral infarction G43.619
- -- not intractable
- --- with cerebral infarction G43.609
- --- without cerebral infarction G43.601
- preceded or accompanied by transient focal neurological phenomena see Migraine, with aura
- pre-menstrual see Migraine, menstrual
- pure menstrual see Migraine, menstrual
- retinal see Migraine, with aura
- specified NEC G43.899
- -- intractable G43.891
- -- not intractable G43.899
- sporadic see Migraine, hemiplegic
- transformed G43.70
- -- intractable G43.71
- -- not intractable G43.70
- triggered seizures see Migraine, with aura
- without aura G43.00
- -- chronic G43.70
- --- intractable G43.71
- --- not intractable G43.70
- -- intractable G43.01
- -- not intractable G43.00
- basilar see Migraine, with aura
- classical see Migraine, with aura
- common see Migraine, without aura
- equivalents see Migraine, with aura
- familiar see Migraine, hemiplegic
- hemiplegic G43.409
- - intractable G43.419
- - with status migrainosus G43.411
- - without status migrainosus G43.419
- - not intractable G43.409

Key:

- - with status migrainosus G43.401
- - without status migrainosus G43.409
- intractable G43.919
- - with status migrainosus G43.911
- - without status migrainosus G43.919
- menstrual G43.d09
- - intractable G43.d19
- - with status migrainosus G43.d11
- - without status migrainosus G43.d19
- - not intractable G43.d09
- - with status migrainosus G43.d01
- - without status migrainosus G43.d09
- menstrually related see Migraine, menstrual
- not intractable G43.909
- - with status migrainosus G43.901
- - without status migrainosus G43.919
- ophthalmoplegic G43.b09
- - intractable G43.b19
- - with status migrainosus G43.b11
- - without status migrainosus G43.b19
- - not intractable G43.b09
- - with status migrainosus G43.b01
- - without status migrainosus G43.b09
- persistent aura (with, without) cerebral infarction see Migraine, with aura, persistent
- preceded or accompanied by transient focal neurological phenomena see Migraine, with aura
- pre-menstrual see Migraine, menstrual
- pure menstrual see Migraine, menstrual
- retinal see Migraine, with aura
- specified NEC G43.809
- - intractable G43.819
- - with status migrainosus G43.811
- - without status migrainosus G43.819
- - not intractable G43.809
- - with status migrainosus G43.801
- - without status migrainosus G43.809
- sporadic see Migraine, hemiplegic
- transformed see Migraine, without aura, chronic
- triggered seizures see Migraine, with aura
- with aura (acute-onset) (prolonged) (typical) (without headache) G43.109
- - intractable G43.119
- - with status migrainosus G43.111
- - without status migrainosus G43.119
- - not intractable G43.109
- --- with status migrainosus G43.101
- - without status migrainosus G43.109
- - persistent G43.509
- - with cerebral infarction G43.609
- --- intractable G43.619
- ---- with status migrainosus G43.611
- ---- without status migrainosus G43.619
- ---- not intractable G43.609
- ---- with status migrainosus G43.601
- ---- without status migrainosus G43.609

Key:

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- - - without cerebral infarction G43.509
--- intractable G43.519
---- with status migrainosus G43.511
---- without status migrainosus G43.519
- - - not intractable G43.509
---- with status migrainosus G43.501
---- without status migrainosus G43.509
- without aura G43.009
- - chronic G43.709
- - - intractable
- - - - with status migrainosus G43.711
- - - - without status migrainosus G43.719
- - - not intractable
- - - - with status migrainosus G43.701
- - - - without status migrainosus G43.709
- - intractable
- - - with status migrainosus G43.011
- - - without status migrainosus G43.019
- - not intractable
- - - with status migrainosus G43.001
- - - without status migrainosus G43.009
Milk-leg (deep vessels) (nonpuerperal) 182.40 - see Embolism, vein, lower extremity
Miller Fisher syndrome G61.0
MNGIE (Mitochondrial Neurogastrointestinal Encephalopathy) syndrome E88.49
Moebius, Möbius
- disease (ophthalmoplegic migraine) G43.8 - see Migraine, ophthalmoplegic
- - ophthalmoplegic migraine G43.8 - see Migraine, ophthalmoplegic
Mola destruens (M8743/3) D39.2
Mole (pigmented) (M8743/3) - see also Nevus
- cancerous (M8743/3) - see Melanoma
- destructive (M8743/3) D39.2
- hydatid, hydatidiform (benign) (complicating pregnancy) (delivered) (undelivered) O01.9
- - invasive (M8743/3) D39.2
- - malignant (M8743/3) D39.2
- invasive (hydatidiform) (M8743/3) D39.2
- malignant
- - meaning
- - - malignant hydatidiform mole (M8743/3) D39.2
- - - melanoma (M8743/3) - see Melanoma
- nonpigmented (M8743/3) - see Nevus
- skin (M8743/3) - see Nevus
Monoplegia G83.3-
- with involvement of
-- dominant (right) side G83.31
--- left G83.32
-- left (nondominant) side G83.34
--- dominant G83.32
-- nondominant (left) side G83.34
--- right G83.33
-- right (dominant) side G83.31
--- nondominant G83.33
- following
- - cerebrovascular disease
```

Key:

cerebral infarction
lower limb <u>169.34-</u>
dominant (right) 169.341
left 169.342
left (nondominant) 169.344
 dominant 169.342
nondominant (left) 169.344
 right 169.343
right (dominant) 169.341
nondominant 169.343
upper limb <u>169.33-</u>
dominant (right) 169.331
left 169.332
left (nondominant) 169.334
dominant 169.332
nondominant (left) 169.334
right 169.333
right (dominant) 169.331
nondominant 169.333
intracerebral hemorrhage
lower limb <u>169.14-</u>
dominant (right) 169.141 left 169.142
left (nondominant) 169.144
dominant 169.142
nondominant (left) 169.144
right 169.143
right (dominant) 169.141
nondominant 169.143
upper limb <u>169.13-</u>
dominant (right) 169.131
left (nondominant) 169.134
dominant 169.132
nondominant (left) 169.134
right 169.133
right (dominant) 169.131
nondominant 169.133
lower limb <u>169.94-</u>
dominant (right) 169.941
 left 169.942
left (nondominant) 169.944
dominant 169.942
nondominant (left) 169.944
 right 169.943
right (dominant) 169.941
nondominant 169.943
nontraumatic intracranial hemorrhage NEC
lower limb <u>169.24-</u>
dominant (right) 169.241
left 169.242
left (nondominant) 169.244
dominant 169.242

Key:

nondominant (left) 169.244
 right 169.243
right (dominant) 169.241
nondominant 169.243
upper limb 169.23-
dominant (right) 169.231
left 169.232
left (nondominant) 169.234
dominant 169.232
nondominant (left) 169.234
right 169.233
right (dominant) 169.231
nondominant 169.233
specified disease NEC
lower limb <u>169.84-</u>
dominant (right) 169.841
left 169.842
left (nondominant) 169.844
dominant 169.842
nondominant (left) 169.844
 right 169.843
right (dominant) 169.841
nondominant 169.843
upper limb 169.83-
dominant (right) 169.831
left (nondominant) 169.834
dominant 169.832
nondominant (left) 169.834
right 169.833
right (dominant) 169.831
ngm (dominant) 109.031
stroke NOS
lower limb <u>169.34-</u>
dominant (right) 169.341
left (nondominant) 169.344
dominant 169.342
nondominant (left) 169.344
 right 169.343
right (dominant) 169.341
nondominant 169.343
upper limb <u>169.33-</u>
dominant (right) 169.331
 left 169.332
left (nondominant) 169.334
dominant 169.332
nondominant (left) 169.334
right 169.333
right (dominant) 169.331
nondominant 169.333
subarachnoid hemorrhage
lower limb <u>169.04-</u>
10W61 111110 103.04-

Key:

```
---- dominant (right) 169.041
----- left 169.042
---- left (nondominant) 169.044
---- dominant 169.042
---- nondominant (left) 169.044
---- right 169.043
---- right (dominant) 169.041
---- nondominant 169.043
- - - - upper limb 169.03-
---- dominant (right) 169.031
-----left 169.032
---- left (nondominant) 169.034
----- dominant 169.032
---- nondominant (left) 169.034
-----right 169.033
---- right (dominant) 169.031
---- nondominant 169.033
- - - upper limb 169.93-
---- dominant (right) 169.931
<del>- - - - - left | 169.932</del>
---- left (nondominant) 169.934
---- dominant 169.932
 --- nondominant (left) 169.934
---- right 169.933
---- right (dominant) 169.931
---- nondominant 169.933
- lower limb G83.1-
-- with involvement of
--- dominant (right) side G83.11
---- left G83.12
--- left (nondominant) side G83.14
---- dominant G83.12
--- nondominant (left) side G83.14
---- right G83.13
--- right (dominant) side G83.11
---- nondominant G83.13
- upper limb G83.2-
-- with involvement of
--- dominant (right) side G83.21
---- left G83.22
--- left (nondominant) side G83.24
---- dominant G83.22
--- nondominant (left) side G83.24
---- riaht G83.23
--- right (dominant) side G83.21
---- nondominant G83.23
Mucositis (ulcerative) K12.30
- due to drugs NEC K12.32
- gastrointestinal K92.81
- mouth (oral) (oropharyngeal) K12.30
- - due to antineoplastic therapy K12.31
- - due to drugs NEC K12.32
- - due to radiation K12.33
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Key:

```
- - specified NEC K12.39
- - viral K12.39
Müllerian mixed tumor (M8743/3)
Multicystic kidney (development) Q61.4
Myasthenia G70.9
- syndrome
- - in
--- neoplastic disease (see also Neoplasm) D49.9 [G73.3]
Mycosis, mycotic B49
- fungoides (M9700/3) (extranodal) (solid organ) C84.0-
-- lymph nodes (of)
--- axilla C84.04
--- face C84.01
--- head C84.01
--- inguinal region C84.05
--- intra-abdominal C84.03
--- intrapelvic C84.06
--- intrathoracic C84.02
--- lower limb C84.05
--- neck C84.01
--- upper limb C84.04
-- multiple sites C84.08
-- spleen C84.07
Myeloblastoma
- granular cell (M8743/3) - see also Neoplasm, connective tissue
- - malignant (M8743/3) - see Neoplasm, connective tissue, malignant
- - tongue (M8743/3) D10.1
Myelodysplasia (M9989/1) D46.9
- specified NEC D46.z
Myelodysplastic syndrome D46.9
- with
- - 5q deletion D46.c
- - isolated del(5q) chromosomal abnormality C46.c
- specified NEC D46.z
Myelofibrosis D75.81
- with myeloid metaplasia (M9961/1) D47.4
- acute (M9932/3) C94.4-
-- in remission C94.51
- secondary D75.81
- - in myeloproliferative disease D47.4
Myelolipoma (M8870/0) - see Lipoma
Myeloma (multiple) (M9732/3) C90.0-
- in remission C90.01
- monostotic (M9731/3) C90.20
-- in remission C90.21
-- plasma cell (M9732/3) C90.00
--- in remission C90.01
- plasma cell C90.0-
- solitary (M9731/3) C90.3- - see also Plasmacytoma, solitary
-- in remission C90.21
Myelomata, multiple (M9732/3) C90.00
- in remission C90.01
Myelomatosis (M9732/3) C90.0-
```

Key:

- in remission C90.01

Myelopathic

- anemia **D64.89**

Myelosarcoma (M9930/3) C92.3-

- in remission C92.31

Myelosclerosis D75.89

- with myeloid metaplasia (M9961/1) D47.4
- megakaryocytic **D47.4**
- - with myeloid metaplasia (M9961/1) D47.4

Myelosis

- acute (M9861/3) C92.0-
- -- in remission C92.01
- aleukemic (M9864/3) C92.9-
- -- in remission C92.71
- chronic (M9863/3) D47.1
- -- in remission C92.11
- erythremic (acute) (M9840/3) C94.0-
- -- in remission C94.01
- -- acute (M9841/3) C94.00
- --- in remission C94.01
- megakaryocytic (M9910/3) C94.2-
- -- in remission C94.21
- nonleukemic D72.828
- subacute (M9862/3) C92.9-
- -- in remission C92.21

Myoblastoma

- granular cell (M8743/3) see also Neoplasm, connective tissue, benign
- - malignant (M8743/3) see Neoplasm, connective tissue, malignant
- tongue (M8743/3) D10.1

Myocarditis (with arteriosclerosis)(chronic)(fibroid) (interstitial) (old) (progressive) (senile) I51.4

- influenzal - see Influenza, with, manifestations NEC

Myoclonus, myoclonia, myoclonia (familial) (essential) (multifocal) (simplex) G25.3

- palatal G25.3

- pharyngeal G25.3

Myocytolysis 151.5

Myoepithelioma (M8743/3) - see Neoplasm, benign

Myofibroma (M8743/3) - see also Neoplasm, connective tissue, benign

Myofibromatosis (M8743/3) D48.1

Myolipoma (M8743/3) - see Lipoma

Myoma (M8743/3) - see also Neoplasm, connective tissue, benign

- malignant (M8743/3) - see Neoplasm, connective tissue, malignant

Myopathy G72.9

- immune NEC G72.49

- inflammatory NEC G72.49

Myosarcoma (M8743/3) - see Neoplasm, connective tissue, malignant

Myosis (pupil) H57.03

- stromal (endolymphatic) (M8743/3) D39.0

Myositis M60.9

- inclusion body [IBM] G72.41

Myotonia (acquisita) (intermittens) M62.89

- levior **G71.12**

Myxochondrosarcoma (M8743/3) - see Neoplasm, cartilage, malignant **Myxofibroma** (M8743/3) - see Neoplasm, connective tissue, benign

Key:

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- odontogenic (M8743/3) - see Cyst, calcifying odontogenic
-- upper jaw (bone) D16.4
Myxofibrosarcoma (M8743/3) - see Neoplasm, connective tissue, malignant
Myxolipoma (M8743/3) D17.9
Myxoliposarcoma (M8743/3) - see Neoplasm, connective tissue, malignant
Myxoma (M8743/3) - see also Neoplasm, connective tissue, benign
- nerve sheath (M8743/3) - see Neoplasm, nerve, benign
- odontogenic (M8743/3) - see Cyst, calcifying odontogenic
-- upper jaw (bone) D16.4
Myxosarcoma (M8743/3) - see Neoplasm, connective tissue, malignant
Naegeli's
- leukemia, monocytic (M9863/3) C93.1-
-- in remission C92.11
NARP (Neuropathy, Ataxia and Retinitis pigmentosa) syndrome E88.49
Nausea (without vomiting) R11.0
- with vomiting R11.2
- epidemic A08.1
Near drowning T75.1
Neglect
- child (childhood)
- - history of Z62.812
Neonatal - see also Newborn
Neoplasia
- 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
- - - grade III (severe dysplasia) (M8743/3) D06.9 see also Carcinoma, cervix uteri, in situ
- - vagina (histologically confirmed) (VAIN) N89.3
--- grade III (severe dysplasia) (M8743/3) D07.2
-- prostate (histologically confirmed) (PIN I) (PIN II) N42.3
- - vulva (histologically confirmed) (VIN) N90.3
--- grade III (severe dysplasia) (M8743/3) D07.1
Neoplasm, neoplastic - see also Neoplasm table
- malignant, associated with transplanted organ C80.2
Nephroblastoma (epithelial) (mesenchymal) (M8743/3) C64.-
Nephrolithiasis (congenital) (pelvis) (recurrent) - see also Calculus, kidney
- gouty M10.08
- uric acid M10.08
Nephroma (M8743/3) C64.-
- mesoblastic (M8743/3) D41.0-
Nephropathy (see also Nephritis) N28.9
- focal and segmental hyalinosis or sclerosis N02.1
- membranoproliferative (diffuse) N02.5
- membranous (diffuse) N02.2
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- - proliferative (diffuse) N02.3 - mesangiocapillary (diffuse) N02.5

Nesidioblastoma (M8150/0)

Neuralgia, neuralgic (acute) M79.2

- Horton's G43.809

Key:

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Neurilemmoma (M8743/3) - see also Neoplasm, nerve, benign

- malignant (M8743/3) - see also Neoplasm, nerve, malignant

Neurilemmosarcoma (M8743/3) - see Neoplasm, nerve, malignant

Neurinoma (M8743/3) - see Neoplasm, nerve, benign

Neurinomatosis (M8743/3) - see Neoplasm, nerve, uncertain behavior

Neuroastrocytoma (M8743/3) - see Neoplasm, uncertain behavior

Neuroblastoma (M8743/3)

- olfactory (M8743/3) C30.0

Neurocytoma (M8743/3) - see Neoplasm, benign

Neuroepithelioma (M8743/3) - see also Neoplasm, malignant

- olfactory (M8743/3) C30.0

Neurofibroma (M8743/3) - see also Neoplasm, nerve, benign

- melanotic (M8743/3) see Neoplasm, nerve, benign
- plexiform (M8743/3) see Neoplasm, nerve, benign

Neurofibromatosis (multiple) (nonmalignant) Q85.0

- malignant (M8743/3) - see Neoplasm, nerve, malignant

Neurofibrosarcoma (M8743/3) - see Neoplasm, nerve, malignant

Neuroglioma (M8743/3) - see Neoplasm, uncertain behavior

Neuroma (M8743/3) - see also Neoplasm, nerve, benign

- acoustic (nerve) (M8743/3) D33.3
- plexiform (M8743/3) see Neoplasm, nerve, benign

Neuronevus (M8743/3) - see Nevus

Neuropathy, neuropathic G62.9

- progressive hypertrophic interstitial G60.9
- - hypertrophic interstitial G60.9
- - inflammatory G62.81
- uremic N18.9 [G63]

Neurosarcoma (M8743/3) - see Neoplasm, nerve, malignant

Neurothekeoma (M8743/3) - see Neoplasm, nerve, benign

Nevocarcinoma (M8743/3) - see Melanoma

Nevus (M8743/3) D22.9

- achromic (M8743/3)
- amelanotic (M8743/3)
- angiomatous (M8743/3) D18.00
- balloon cell (M8743/3)
- bathing trunk (M8743/3) D48.5
- blue (M8743/3)
- - cellular (M8743/3)
- - giant (M8743/3)
- - Jadassohn's (M8743/3)
- - malignant (M8743/3) see Melanoma
- capillary (M8743/3) D18.00
- cavernous (M8743/3) D18.00
- cellular (M8743/3)
- - blue (M8743/3)
- compound (M8743/3)
- conjunctiva (M8743/3) D31.0-
- dermal (M8743/3)
- - with epidermal nevus (M8743/3)
- dysplastic (M8743/3)
- epitheloid cell (M8771
- -- with spindle cell (M8770/0)
- hairy (M8720/0)

Kev:

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- halo (M8723/0)
- hemangiomatous (M8743/3) D18.00
- intradermal (M8743/3)
- -intraepidermal (M8743/3)
- involuting (M8724/0)
- Jadassohn's blue (M8780/0)
- junction, junctional (M8740/0)
- -- malignant melanoma in (M8740/3) C43.9
- juvenile (M8770/0)
- lymphatic (M8743/3) D18.1
- magnocellular (M8726/0)
- meaning hemangioma (M8743/3) D18.00
- melanotic (pigmented) (M8720/0)
- nonpigmented (M8730/0)
- nonvascular (M8720/0)
- papillaris (M8720/0)
- papillomatosus (M8720/0)
- pigmented (M8720/0)
- - giant (M8743/3) see also Neoplasm, skin, uncertain behavior D48.5
- --- malignant melanoma in (M8743/3) see Melanoma
- pilosus (M8720/0)
- regressing (M8723/0)
- spindle cell (M8772/0)
- -- with epithelioid cell (M8770/0)
- Sutton's (M8743/3)

Newborn (infant) (liveborn) (singleton) Z38.2

- abstinence syndrome P96.1
- affected by (suspected to be)
- - amniocentesis (while in utero) P00.6
- - apparent life threatening event ALTE R68.13
- - hypoxic ischemic encephalopathy [HIE] **P91.60**
- --- mild P91.61
- --- moderate P91.62
- --- severe P91.63
- - intrauterine (in utero) procedure P96.5
- - maternal (complication of) (use of)
- - diabetes mellitus (pre-existing) P70.1
- - gestational diabetes P70.0
- - methamphetamine(s) P04.49
- - neonatal abstinence syndrome P96.1
- breast buds P96.89
- check-up see Newborn, examination
- examination
- --8 to 28 days old Z00.111
- - under 8 days old Z00.110
- fever P81.9
- - environmentally-induced P81.0
- vomiting P92.09
- - bilious P92.01
- weight check Z00.111

Node(s) - see also Nodule

- milker's **B08.03**

Nodule(s), nodular

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- endometrial (stromal) (M8743/3) D26.1
- milker's B08.03
- retrocardiac R09.89
Noise exposure Z58.0
- occupational Z57.0
Noncompliance Z91.19
- with
- - dialysis Z91.15
- - renal dialysis Z91.15
Non-Hodgkin's lymphoma NEC (M9591/3) - see Lymphoma, non-Hodgkin
Nonretention food R11.3
- with nausea R11.0
- projectile R11.2
Nursemaid's elbow S53.03-
Observation (following) (for) (without need for further medical care) Z04.9
- cardiovascular disease Z03.89
- - adolescent Z00.3
-- infant or child Z00.10
--- with abnormal findings Z00.11
- disease, specified NEC Z03.89
-- cardiovascular NEC Z03.89
-- heart NEC Z03.89
-- mental Z03.89
-- myocardial infarction Z03.89
-- nervous system Z03.89
-- specified NEC Z03.89
- suspected, ruled out - see also Suspected condition, ruled out
-- behavioral disorder Z03.89
-- cardiovascular disease NEC Z03.89
- - exposure (to)
- - - anthrax Z03.810
- - - biological agent NEC Z03.818
-- infectious disease not requiring isolation Z03.89
-- tuberculosis Z03.89
-tuberculosis, suspected Z03.89
Occlusion, occluded
- mammary duct N64.89
- vena cava (inferior) (superior) 182.2 - see Embolism, vena cava
Odontoameloblastoma (M8743/3) - see Cyst, calcifying odontogenic
- upper jaw (bone) D16.4
Odontoma (ameloblastic) (complex) (compound) (fibroameloblastic) (M9280/0) - see Cyst, calcifying
odontogenic
- ameloblastic (M9311/0) D16.5
-- upper jaw (bone) D16.4
- complex (M9282/0) D16.5
-- upper jaw (bone) D16.4
-compound (M9281/0) D16.5
-- upper jaw (bone) D16.4
- fibroameloblastic (M9290/0) D16.5
-- upper jaw (bone) D16.4
-upper jaw (bone) (M9280/0) D16.4
Odontosarcoma, ameloblastic (M8743/3) C41.1
Oligoastrocytoma, mixed (M9382/3)
```

Key:

Oligodendroblastoma (M9460/3) Oligodendroglioma (M9450/3) - anaplastic type (M9451/3) Oncocytoma (M8743/3) - see Neoplasm, benign Operculitis (chronic) - see Periodontitis - acute K05.20

- -- generalized K05.22
- -- localized K05.21
- generalized K05.32
- localized K05.31

Ophthalmia (see also Conjunctivitis) H10.9

- migraine G43.8 see Migraine, ophthalmoplegic
- migraine G43.8 see Migraine, ophthalmoplegic

Orchioblastoma (M8743/3) C62.9-

Orf (virus disease) B08.02

Orthopoxvirus B08.09

- specified NEC B08.09

Ossification

- falx cerebri G96.19
- meninges (cerebral) (spinal) G96.19

Osteitis - see also Osteomyelitis

- deformans M88.9
- - in (due to)
- --- malignant neoplasm of bone (M8743/3) C41.9 [M90.60]

Osteoblastoma (M8743/3) - see Neoplasm, bone, benign

- aggressive (M8743/3) - see Neoplasm, bone, uncertain behavior

Osteochondroma (M8743/3) - see Neoplasm, bone, benign

Osteochondromatosis (M8743/3) D48.0

Osteochondromyxosarcoma (M8743/3) - see Neoplasm, bone, malignant Osteochondrosarcoma (M8743/3) - see Neoplasm, bone, malignant

Osteoclastoma (M8743/3) D48.0

- malignant (M8743/3) - see Neoplasm, bone, malignant

Osteofibroma (M8743/3) - see Neoplasm, bone, benign

Osteofibrosarcoma (M8743/3) - see Neoplasm, bone, malignant

Osteoma (M8743/3) - see also Neoplasm, bone, benign

- osteoid (M8743/3) see also Neoplasm, bone, benign
- - giant (M8743/3) see Neoplasm, bone, benign

Osteopenia M85.8-

- borderline M85.8-

Osteosarcoma (any form) (M8743/3) - see also Neoplasm, bone, malignant

- chondroblastic (M8743/3) see Neoplasm, bone, malignant
- fibroblastic (M8743/3) see Neoplasm, bone, malignant
- in Paget's disease of bone (M9184/3) see Neoplasm, bone, malignant
- juxtacortical (M9190/3) see Neoplasm, bone, malignant
- parosteal (M9190/3) see Neoplasm, bone, malignant
- small cell (M9185/3) see Neoplasm, bone, malignant
- -telangiectatic (M9183/3) see Neoplasm, bone, malignant

Osteosclerotic anemia D64.89

Otitis (acute) H66.90

- media (hemorrhagic) (staphylococcal) (streptococcal) H66.9-
- - in (due to)
- - influenza see Influenza, with, manifestations NEC

Pacinian tumor (M8743/3) -see Neoplasm, skin, benign

Key:

Paget-Schroetter syndrome <u>I82.890</u>

Paget's disease

- with infiltrating duct carcinoma (M8541/3) see Neoplasm, breast, malignant
- breast (M8743/3) (female) C50.01-
- extramammary (M8743/3) see also Neoplasm, skin, malignant
- - anus (M8743/3) C21.0
- - margin (M8743/3) C44.51
- - skin (M8743/3) C44.51
- intraductal carcinoma (M8743/3) see Neoplasm, breast, malignant
- malignant (M8743/3) see Neoplasm, skin, malignant
- -- specified site NEC (M8542/3) see Neoplasm, skin, malignant

Pancoast's syndrome or tumor (M8010/3) C34.1-

Pancreatoblastoma (M8971/3) - see Neoplasm, pancreas, malignant

Panmyelosis (acute) (with myelofibrosis) (M9931/3) C94.4-

-in remission C94.41

Papanicolaou smear, cervix Z12.4

- for suspected neoplasm Z12.4
- -- no disease found Z03.8

Papilloma (M8743/3) - see also Neoplasm, benign

- bladder (urinary) (transitional cell) (M8743/3) D41.4
- choroid plexus (lateral ventricle) (third ventricle) (M8743/3) D33.0
- - anaplastic (M8743/3) C71.5
- - malignant (M8743/3) C71.5
- ductal (M8503/0)
- dvskeratotic (M8052/0)
- -epidermoid (M8052/0)
- hyperkeratotic (M8052/0)
- intracystic (M8504/0)
- intraductal (M8503/0)
- inverted (M8053/0)
- keratotic (M8052/0)
- parakeratotic (M8052/0)
- renal pelvis (transitional cell) (M8743/3) D41.1-
- - benign (M8743/3) D30.1-
- Schneiderian (M8121/0)
- serous surface (M8461/0)
- -- borderline malignancy (M8461/1)
- squamous (cell) (M8052/0)
- transitional (cell) (M8743/3)
- - bladder (urinary) (M8743/3) D41.4
- - inverted type (M8743/3) see Neoplasm, uncertain behavior
- - renal pelvis (M8743/3) D41.1-
- - ureter (M8743/3) D41.2-
- ureter (transitional cell) (M8743/3) D41.2-
- - benign (M8743/3) D30.2-
- urothelial (M8743/3) see Neoplasm, uncertain behavior
- verrucous (M8051/0)
- villous (M8743/3) see Neoplasm, uncertain behavior
- - adenocarcinoma in (M8743/3) see Neoplasm, malignant
- - in situ (M8743/3) see Neoplasm, in situ

Papillomatosis (M8743/3) - see also Neoplasm, benign

- intraductal (diffuse) (M8743/3) see Neoplasm, benign
- subareolar duct (M8743/3) (female) D24.0-

Kev:

Papule(s) R23.8

- fibrous, of nose (M8743/3) D22.39

Papulosis

- lymphomatoid **C86.6**

Paraganglioma (M8743/3)

- adrenal (M8743/3) D35.0-
- - malignant (M8743/3) C74.1-
- aortic body (M8743/3) D44.7
- - malignant (M8743/3) C75.5
- carotid body (M8743/3) D44.6
- - malignant (M8743/3) C75.4
- chromaffin (M8743/3) see also Neoplasm, benign
- - malignant (M8743/3) see Neoplasm, malignant
- extra-adrenal (M8693/1)
- -- malignant (M8693/3)
- gangliocytic (M8683/0)
- glomus jugulare (M8743/3) D44.7
- - malignant (M8743/3) C75.5
- jugular (M8743/3) D44.7
- malignant (M8680/3)
- nonchromaffin (M8693/1)
- -- malignant (M8693/3)
- parasympathetic (M8682/1)
- sympathetic (M8681/1)

Paragranuloma, Hodgkin's (M8743/3) - see Hodgkin's, disease, specified type NEC Paralysis, paralytic (complete) (incomplete) G83.9

- cervical
- - sympathetic **G90.09**
- leg **G83.1-**
- -- with involvement of
- --- dominant side G83.11
- --- nondominant side G83.12
- respiratory (muscle) (system) (tract) R06.81
- - center NEC **G93.89**
- sympathetic G90.8
- - cervical **G90.09**
- uremic N18.9 [G99.8]

Parapoxvirus B08.60

- specified NEC B08.69

Paraproteinemia D89.2

- monoclonal (M9765/1) D47.2
- secondary to malignant disease (M9765/1) D47.2

Parasomnia G47.50

- due to
- - amphetamines

Parasuicide (attempt)

- observation following alleged attempt Z03.8

Paravaccinia NEC B08.04

Parent-child conflict Z62.9 - see Conflict, parent-child

- estrangement NEC Z62.890

Parkinsonism (idiopathic) (primary) G20

- with <u>neurogenic</u> orthostatic hypotension (idiopathic) (symptomatic) G90.3

Parulis K04.7

Key:

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- with sinus K04.6

Passive - see condition

- smoking **<u>Z77.22</u>**

Pendulous

- breast **N64.89**

Perforation, perforated (nontraumatic) (of)

- appendix

Pericarditis (with decompensation) (with effusion) I31.9

- uremic N18.9 [I32]

Pericoronitis (chronic) - see Periodontitis

- acute K05.20
- -- generalized K05.22
- -- localized K05.21
- generalized K05.32
- localized K05.31

Pharyngitis (acute) (catarrhal)(gangrenous) (infective) (malignant) (membranous) (phlegmonous) (pseudomembranous) (simple) (subacute) (suppurative) (ulcerative) (viral) J02.9

- with influenza, flu, or grippe see Influenza, with, respiratory manifestations
- influenzal see Influenza, with, respiratory manifestations

Pheochromoblastoma (M8700/3)

Pheochromocytoma (M8700/0)

- malignant (M8700/3)

Phlebitis (infective) (pyemic) (septic) (suppurative) 180.9

- antepartum see Thrombophlebitis, antepartum
- puerperal, postpartum, childbirth <u>O87.0</u>

Pick's

- tubular adenoma (M8640/0) - see Neoplasm, benign

Pilomatrixoma (M8743/3) - see Neoplasm, skin, benign

- malignant (M8743/3) - see Neoplasm, skin, malignant

Pindborg tumor (M8743/3)) - see Cyst, calcifying odontogenic

- upper jaw (bone) (M9340/0) D16.4

Pinealoblastoma (M8743/3) C75.3

Pinealoma (M8743/3) D44.5

- malignant (M8743/3) C75.3

Pineoblastoma (M8743/3) C75.3

Pineocytoma (M8743/3) D44.5

Plaque(s)

- coronary, lipid rich 125.83
- lipid rich, coronary 125.83

Plasmacytoma (extramedullary) (solitary) (M9731/3) C90.20 C90.3-

- in remission C90.21
- extramedullary C90.2-
- medullary C90.0-
- solitary C90.3-

Pleurisy (acute) (adhesive) (chronic) (costal) (diaphragmatic) (double) (dry) (fibrinous) (fibrous) (interlobar) (latent) (plastic) (primary) (residual) (sicca) (sterile) (subacute) (unresolved) R09.1

- with
- - effusion J90
- - influenzal see Influenza, with, respiratory manifestations
- - influenza, flu, or grippe see Influenza, with, respiratory manifestations
- influenzal see Influenza, with, respiratory manifestations

Pneumatocele (lung) J98.4

- intracranial G93.89

Kev:

Pneumoblastoma (M8743/3) - see Neoplasm, lung, malignant

Pneumocephalus G93.89

Pneumonia (acute) (Alpenstich) (benign) (bilateral) (brain) (cerebral) (circumscribed) (congestive) (creeping) (delayed resolution) (double) (epidemic) (fever) (flash) (fulminant) (fungoid) (granulomatous) (hemorrhagic) (incipient) (infantile) (infectious) (infiltration) (insular) (intermittent) (latent) (migratory) (organized) (overwhelming) (primary (atypical)) (progressive) (pseudolobar) (purulent) (resolved) (secondary) (senile) (septic) (suppurative) (terminal) (true) (unresolved) (vesicular) J18.9

- bronchiolitis obliterans organized (BOOP) J84.8
- human metapneumovirus J12.3
- in (due to)
- - human metapneumovirus J12.3
- SARS-associated coronavirus J12.81
- - virus NEC J12.89
- ventilator associated **J95.851**
- - human metapneumovirus J12.3
- - SARS-associated coronavirus J12.81
- - specified NEC J12.89

Pneumonitis (acute) (primary) - see also Pneumonia

- due to
- - ventilator J95.851
- ventilator associated J95.851

Podagra M10.9 - see also Gout

Polioencephalitis (acute) (bulbar) A80.9

- influenzal - see Influenza, with, manifestations NEC

Polyalgia M79.89

Polycythemia (secondary) D75.1

- vera D45

Polyembryoma (M8743/3) - see Neoplasm, malignant

Polyneuropathy (peripheral) G62.9

- in (due to)
- - uremia **N18.9** [G63]

Polyp, polypus

- adenocarcinoma in (M8743/3) see Neoplasm, malignant
- adenocarcinoma in situ in (M8743/3) see Neoplasm, in situ
- adenomatous (M8743/3) see also Neoplasm, benign
- - adenocarcinoma in (M8743/3) see Neoplasm, malignant
- - adenocarcinoma in situ in (M8743/3) see Neoplasm, in situ
- - carcinoma in (M8743/3) see Neoplasm, malignant
- - carcinoma in situ in (M8743/3) see Neoplasm, in situ
- - multiple (M8743/3) see Neoplasm, benign
- - adenocarcinoma in (M8743/3) see Neoplasm, malignant
- --- adenocarcinoma in situ in (M8743/3) see Neoplasm, in situ
- bladder (M8743/3) D41.4
- carcinoma in (M8743/3) see Neoplasm, malignant
- carcinoma in situ in (M8743/3) see Neoplasm, in situ
- colon K63.5
- - adenomatous (M8743/3) D12.6
- malignant (M8743/3) see Neoplasm, malignant
- stomach K31.7
- - adenomatous (M8743/3) D13.1

Polyposis - see also Polyp

- coli (adenomatous) (M8220/0) D12.6
- - adenocarcinoma in (M8220/3) C18.9

Key:

- - adenocarcinoma in situ in (M8220/2) see Neoplasm, in situ
- - carcinoma in (M8220/3) C18.9
- colon (adenomatous) (M8220/0) D12.6
- familial (M8220/0) D12.6
- - adenocarcinoma in situ in (M8220/2) see Neoplasm, in situ
- intestinal (adenomatous) (M8220/0) D12.6
- -- lymphomatous, malignant (M9677/3) see Lymphoma, non-Hodgkin's, diffuse, specified type NEC
- multiple, adenomatous (M8221/0) see also Neoplasm, benign D36.9

Poroma, eccrine (M8743/3) - see Neoplasm, skin, benign

Positive

- culture (nonspecific)
- - nose R84.5
- - staphylococcus Z22.32

Postphlebitic syndrome - see Syndrome, postthrombotic

Postpolio (myelitic) syndrome G14

Postprocedural - see also Postoperative

- hypoinsulinemia E89.1

Pouchitis K91.850

Poxvirus NEC B08.8

Pregnancy (childbirth) (labor) (puerperium) - see also Delivery and Puerperal

- complicated by (care of) (management affected by)
- - anaphylactoid syndrome of pregnancy O88.01-
- - cervical shortening O26.87-
- - cholestasis (intrahepatic) O26.61-
- - endometritis O86.12
- - fetal (maternal care for)
- - anemia and thrombocytopenia O36.82-
- - conjoined twins O30.02-
- - thrombocytopenia O36.82-
- - HELLP syndrome O14.2
- - history of in utero procedure during previous pregnancy 009.82-
- - multiple gestations O30.9- see Tabular for required extensions
- - conjoined twins O30.02-
- - twin O30.00-
- - conjoined O30.02-
- - placenta accreta O43.21-
- - placenta increta O43.22-
- - placenta percreta O43.23-
- - severe (H.E.L.L.P.) O14.1
- ---- with HELLP 014.2
- ectopic (ruptured) O00.9
- - complicated (by) O07.30
- --- septic shock 007.0
- molar NEC O02.0
- - complicated (by) O07.30
- --- septic shock O07.0
- supervision of
- - high-risk O09.9-
- - due to (history of)
- ---- in utero procedure during previous pregnancy 009.82-

Preleukemia (syndrome) (M9989/1) D46.9

Pressure

- parental, inappropriate (excessive) Z62.6

Key:

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Problem (with) (related to)
- adopted child Z62.821
-- person NEC Z63.8
- alcoholism in family Z63.72
- atypical parenting situation Z62.9
- birth of sibling affecting child Z62.898
- career choice Z56.89
- child
- - in welfare custody Z62.21
- - in care of non-parental family member Z62.21
- - in foster care Z62.21
- - living in orphanage or group home Z62.22
- drug addict in family Z63.72
- family Z63.9 - see also Disruption, family
- foster child Z62.822
- frightening experience(s) in childhood Z62.898
- inappropriate (excessive) parental pressure Z62.6
- institutionalization, affecting child Z62.22
- loss of love relationship in childhood Z62.898
- negative life events in childhood Z62.9
- - altered pattern of family relationships Z62.898
- - frightening experience Z62.898
- - loss of
- - - love relationship Z62.898
- - - self-esteem Z62.898
- - removal from home Z62.29
- new step-parent affecting child Z62.898
- parent-child Z62.9 - see Conflict, parent-child
- physical environment Z58.9
-- exposure to
--- asbestos Z58.82
--- lead Z58.81
--- noise Z58.0
--- pollution Z58.5
   -- air Z58.1
---- soil Z58.3
---- water Z58.2
--- radiation Z58.4
-- occupational Z57.9
--- exposure to
----air contaminants Z57.39
---- dust Z57.2
---- tobacco smoke Z57.31
---- industrial toxins Z57.5
---- agricultural Z57.4
--- noise Z57.0
---- radiation Z57.1
---- temperature extremes 257.6
--- vibration Z57.7
--- specified problem NEC Z57.8
-- specified problem NEC Z58.89
- presence of sick or disabled person in family or household Z63.79
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Key:

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- removal from home affecting child **Z62.29**

- - specified NEC **Z62.898**

Procedure (surgical)

- elective - see Surgery, elective

Progonoma (melanotic) (M8743/3) - see Neoplasm, benign

Prolactinoma (M8271/0)

Proliferation(s)

- primary cutaneous CD30-positive T-cell C86.6

Prophylactic

- administration of
- - drug Z79.899 see also Long-term (current) drug therapy (use of)
- medication **Z79.899**

Prosopagnosia H53.16

Pseudocowpox B08.03

Pseudohermaphroditism Q56.3

- male Q56.1
- - with
- - androgen resistance E34.51
- - feminizing testis E34.51

Pseudoleukemia, infantile D64.89

Pseudomeningocele (cerebral) (infective) (post-traumatic) G96.19

Pseudomyxoma peritonei (M8743/3) C78.6

Pseudopolyarthritis, rhizomelic M35.3

Pseudosclerosis (brain)

- Jakob's see Creutzfeldt-Jakob disease or syndrome
- spastic see Creutzfeldt-Jakob disease or syndrome

Psychosis, psychotic F29

- organic F09
- - due to or associated with
- - Creutzfeldt-Jakob disease or syndrome see Creutzfeldt-Jakob disease or syndrome
- - - Creutzfeldt-Jakob see Creutzfeldt-Jakob disease or syndrome

Ptosis - see also Blepharoptosis

- breast N64.81

Puerperal, puerperium (complicated by, complications)

- abscess
- - Bartholin's gland **O86.19**
- - cervix (uteri) **086.11**
- - genital organ NEC **O86.19**
- - uterus **086.19**
- - vagina (wall) **O86.13**
- - vaginorectal O86.13
- - vulvovaginal gland **O86.13**
- adnexitis **086.19**
- cervicitis O86.11
- disease O90.9
- - tubo-ovarian **O86.19**
- endotrachelitis O86.19
- hemiplegia, cerebral O99.35-

-- due to cerbrovascular disorder O99.43 - infection O86.4

- - cervix **086.11**
- - genital tract NEC O86.19
- - specified NEC O86.89

Kev:

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- - vagina **086.13**
- lymphangitis O86.89
- metrosalpingitis **O86.19**
- metrovaginitis O86.13
- paravaginitis **O86.13**
- perimetritis O86.19
- perimetrosalpingitis O86.19
- perivaginitis O86.13
- phlebitis O87.0
- pyometra **086.19**
- pyosalpingitis O86.19
- salpingo-ovaritis O86.19

- septic thrombophlebitis O86.81

- thrombophlebitis (superficial) O87.0
- - septic O86.81
- vaginitis **086.13**
- venous 087.9
- vulvitis **086.19**
- vulvovaginitis **O86.13**

Pyelitis (congenital) (uremic) - see also Pyelonephritis)

- with
- - calculus see category N20
- chronic N11.9
- - with calculus see category N20

Pyelonephritis - see also Nephritis, tubulo-interstitial

- with
- - calculus see category N20
- calculous see category N20
- chronic N11.9
- - with calculus see category N20
- in (due to)
- - leukemia NEC (M8743/3) C95.90 [N16]
- - lymphoma NEC (M8743/3) C85.90 [N16]
- - multiple myeloma (M8743/3) C90.00 [N16]

Pyemia, pyemic (fever) (infection) (purulent) - see also Sepsis

- puerperal, postpartum, childbirth O85

Pyrexia (of unknown origin) R50.9

- newborn **P81.9**
- - environmentally-induced P81.0
- persistent R50.9

Queyrat's erythroplasia (M8080/2) D07.4

- Radiation
- exposure Z58.4
- -- occupational Z57.1

Rathke's pouch tumor (M8743/3) D44.3

Reaction - see also Disorder

- incompatibility
- -- ABO blood group (ABO) (infusion) (transfusion) T80.3
- -- minor blood group (Duffy) (E) (K(ell)) (Kidd) (Lewis) (M) (N) (P) (S) T80.89

Recklinghausen's disease (M8743/3) Q85.0

Reflux K21.9

- acid **K21.9**
- esophageal K21.9

Key:

- - newborn P78.83

Regurgitation R11.10

Reifenstein syndrome E34.52

Remission in

- bipolar affective disorder see Disorder, bipolar, in remission
- recurrent depressive disorder see Disorder, depressive, recurrent, in remission

Removal (from) (of)

- home in childhood (to foster home or institution) Z62.29

Reninoma (M9722/3) D41.0-

Retention, retained

- cholelithiasis K91.89
- gallstones K91.89

Reticuloendotheliosis

- acute infantile (M9722/3) C96.0
- leukemic (M9941/3) C91.4-
- -- in remission C91.41
- malignant (M9720/3) C96.9
- nonlipid (M9722/3) C96.0

Reticulolymphosarcoma (diffuse) (M9675/3) - see Lymphoma, non-Hodgkin's, diffuse, mixed small and large cell

- follicular (M9691/3) see Lymphoma, non-Hodgkin's, follicular, mixed small cleaved cell and large cell
- nodular (M9691/3) see Lymphoma, non-Hodgkin's, follicular, mixed small cleaved cell and large cell Reticulosarcoma (diffuse) (M9593/3) C83.3-
- nodular (M9593/3) see Lymphoma, non-Hodgkin's, follicular, large cell

Reticulosis (skin)

- acute of infancy (M9722/3) C96.0
- histiocytic medullary (M9720/3) C96.9
- malignant (midline) (M9713/3) C86.0
- nonlipid (M9722/3) C96.0
- polymorphic (M9713/3) C83.8-
- Sézary 's (M9701/3) see Sézary disease

Retina, retinal - see also condition

- dark area D49.81

Retinitis - see also Inflammation, chorioretinal

- albuminurica N18.9 [H32]
- renal N18.9 [H32]

Retinoblastoma (M9722/3) C69.2-

- differentiated (M9722/3) C69.2-
- undifferentiated (M9722/3) C69.2-

Retinopathy (background) (Coats) H35.9

- of prematurity H35.10-
- - stage 0 H35.11-
- -- stage 1 H35.12-
- - stage 2 H35.13-
- - stage 3 H35.14-
- - stage 4 H35.15-
- - stage 5 H35.16-

Rhabdomyoma (M9722/3) - see also Neoplasm, connective tissue, benign

- adult (M9722/3) see Neoplasm, connective tissue, benign
- fetal (M9722/3) see Neoplasm, connective tissue, benign
- glycogenic (M9722/3) see Neoplasm, connective tissue, benign

Rhabdomyosarcoma (any type) (M9722/3) - see also Neoplasm, connective tissue, malignant

- alveolar (M8920/3) - see Neoplasm, connective tissue, malignant

Kev:

- embryonal (M8910/3) see Neoplasm, connective tissue, malignant
- mixed type (M8902/3) see Neoplasm, connective tissue, malignant
- pleomorphic (M8901/3) see Neoplasm, connective tissue, malignant

Rhabdosarcoma (M8900/3) - see Rhabdomyosarcoma

Richter syndrome - see Leukemia, chronic lymphocytic, B-cell type

Riggs' disease - see Periodontitis

- generalized K05.32
- localized K05.31

Rigors R68.89

- with fever R50.9

Rivalry, sibling Z62.891

Romano-Ward (prolonged QT interval) syndrome I45.81

Rotes Quérol disease or syndrome - see Hyperostosis, ankylosing

Rumination R11.10

- with nausea R11.2

Rupture, ruptured

- operation wound T81.31 see Disruption, wound, operation
- -- external operation wound T81.31
- -- internal operation wound T81.32
- postoperative wound T81.31 see Disruption, wound, operation
- -- external operation wound T81.31
- -- internal operation wound T81.32
- umbilical cord, complicating delivery **O69.89**

Salpingo-oophoritis (catarrhal) (purulent) (ruptured) (septic) (suppurative) N70.93

- puerperal **086.19**

Sarcoma (of) (M8800/3) - see also Neoplasm, connective tissue, malignant

- alveolar soft part (M9581/3) see Neoplasm, connective tissue, malignant
- ameloblastic (M9330/3) C41.1
- botryoid (M8910/3) see Neoplasm, connective tissue, malignant
- botryoides (M8910/3) see Neoplasm, connective tissue, malignant
- cerebellar (M9480/3) C71.6
- - circumscribed (arachnoidal) (M9471/3) C71.6
- circumscribed (arachnoidal) cerebellar (M9471/3) C71.6
- clear cell (M9044/3) see also Neoplasm, connective tissue, malignant
- - kidney (M8964/3) C64.-
- dendritic cells (accessory cells) C96.4
- embryonal (M8991/3) see Neoplasm, connective tissue, malignant
- endometrial (stromal) (M8930/3) C54.1
- epithelioid (cell) (M8804/3) see Neoplasm, connective tissue, malignant
- Ewing's (M9260/3) see Neoplasm, bone, malignant
- Follicular dendritic cell C96.8 (M9758/3)
- follicular dendritic cell C96.4
- germinoblastic (diffuse) (M9683/3) see Lymphoma, diffuse large cell
- - follicular (M9697/3) see Lymphoma, follicular, specified NEC
- giant cell (except of bone) (M8802/3) see also Neoplasm, connective tissue, malignant
- - bone (M9250/3) see Neoplasm, bone, malignant
- glomoid (M8710/3) see Neoplasm, connective tissue, malignant
- granulocytic (M9930/3) C92.3-
- -- in remission C92.31
- hemangioendothelial (M9130/3) see Neoplasm, connective tissue, malignant
- hemorrhagic, multiple-(M9140/3) see Sarcoma, Kaposi's
- histiocytic C96.a
- Hodgkin's (M9662/3) see Lymphoma, Hodgkin's, disease, specified type NEC

Key:

- immunoblastic (diffuse) (M9684/3) see Lymphoma, diffuse large cell
- Interdigitating dendritic cell C96.8 (M9757/3)
- interdigitating dendritic cell C96.4
- Kaposi's (M9140/3)
- Langerhans cell C96.8 (M9756/3)
- Langerhans cell C96.4
- leptomeningeal (M9530/3) see Neoplasm, meninges, malignant
- lymphangioendothelial (M9170/3) see Neoplasm, connective tissue, malignant
- lymphoblastic (M9685/3) see Lymphoma, lymphoblastic (diffuse)
- lymphocytic (M9670/3) see Lymphoma, small cell B-cell
- mast cell (M9740/3) C96.2
- melanotic (M8720/3) see Melanoma
- meningeal (M9530/3) see Neoplasm, meninges, malignant
- meningothelial (M9530/3) see Neoplasm, meninges, malignant
- mesenchymal (M8800/3) see also Neoplasm, connective tissue, malignant
- - mixed (M8990/3) see Neoplasm, connective tissue, malignant
- mesothelial (M9050/3) see Mesothelioma
- monstrocellular (M9481/3)
- myeloid (M9930/3) C92.3-
- -- in remission C92.31
- neurogenic (M9540/3) see Neoplasm, nerve, malignant
- odontogenic (M9270/3) C41.1
- osteoblastic (M9180/3) see Neoplasm, bone, malignant
- osteogenic (M9180/3) see also Neoplasm, bone, malignant
- - juxtacortical (M9190/3) see Neoplasm, bone, malignant
- - periosteal (M9190/3) see Neoplasm, bone, malignant
- periosteal (M8812/3) see also Neoplasm, bone, malignant
- - osteogenic (M9190/3) see Neoplasm, bone, malignant
- plasma cell (M9731/3) C90.20
- -- in remission C90.21
- pleomorphic cell (M8802/3) see Neoplasm, connective tissue, malignant
- reticulum cell (diffuse) (M9593/3) see Lymphoma, diffuse large cell
- - nodular (M9698/3) see Lymphoma, follicular
- - pleomorphic cell type (M9680/3) see Lymphoma, diffuse large cell
- rhabdoid (M8963/3) see Neoplasm, malignant
- round cell (M8803/3) see Neoplasm, connective tissue, malignant
- small cell (M8803/3) see Neoplasm, connective tissue, malignant
- soft tissue (M8800/3) see Neoplasm, connective tissue, malignant
- spindle cell (M8801/3) see Neoplasm, connective tissue, malignant
- stromal (endometrial) (M8930/3) C54.1
- - isthmus (M8930/3) C54.0
- synovial (M9040/3) see also Neoplasm, connective tissue, malignant
- - biphasic (M9043/3) see Neoplasm, connective tissue, malignant
- - epithelioid cell (M9042/3) see Neoplasm, connective tissue, malignant
- - spindle cell (M9041/3) see Neoplasm, connective tissue, malignant

Sarcomatosis

- meningeal (M9722/3) see Neoplasm, meninges, malignant
- specified site NEC (M9722/3) see Neoplasm, connective tissue, malignant
- unspecified site (M9722/3) C80.1

Schilling-type monocytic leukemia (M9890/3) C93.0-

- in remission C93.91

Schmincke's carcinoma or tumor (M9722/3) - see Neoplasm, nasopharynx, malignant Schneiderian

Key:

- carcinoma (M8121/3)
- papilloma (M9722/3) see Neoplasm, nasopharynx, benign

Schüller-Christian disease or syndrome <u>C96.5</u>

Schwannoma (M9722/3) - see also Neoplasm, nerve, benign

- malignant (M9722/3) see also Neoplasm, nerve, malignant
- - with rhabdomyoblastic differentiation (M9722/3) see Neoplasm, nerve, malignant
- pigmented (M9722/3) see Neoplasm, nerve, benign

Sclerosis, sclerotic

- hippocampal G93.81
- mesial temporal G93.81
- temporal (mesial) G93.81

Screening (for) Z13.9

- brain injury, traumatic Z13.850
- elevated titer Z13.89
- Hodgkin's disease Z12.89
- nervous system disorders NEC Z13.858
- traumatic brain injury Z13.850

Sealpox B08.62

Second hand tobacco smoke exposure (acute) (chronic) Z77.22

Secondary

- neoplasm, secondaries (M9722/3) - see Table of Neoplasms, secondary

Seizure(s) (see also Convulsions) R56.9

- disorder (see also Eplepsy) G40.909

Self-harm (attempted)

- observation following (alleged) attempt Z03.8

Self-mutilation (attempted)

- observation following (alleged) attempt Z03.8

Seminoma (M9722/3) C62.9-

- anaplastic (M9062/3)
- spermatocytic (M9063/3)

Septicemia A41.9

Sequelae (of) - see also condition

- disease
- - cerebrovascular 169.90
- - alteration of sensation 169.998
- --- aphasia 169.920
- --- apraxia 169.990
- - ataxia 169.993
- - cognitive defects 169.91
- - disturbance of vision 169.998
- --- dysarthria 169.922
- --- dysphagia 169.991
- --- dysphasia 169.921
- - facial droop 169.992
- - facial weakness 169.992
- - fluency disorder 169.923
- - hemiplegia 169.95-
- - language deficit 169.928
- - monoplegia
- ---- lower limb 169.84-
- - - upper limb 169.93-
- - paralytic syndrome 169.96-
- - specified effect NEC 169.998

Key:

specified type NEC 169.80
dysarthria <u>169.822</u>
fluency disorder 169.823
hemiplegia I69.85-
dominant (right) 169.851
left 169.852
left (nondominant) 169.854
dominant 169.852
nondominant (left) 169.854
 right 169.853
right (dominant) 169.851
nondominant 169.853
monoplegia
lower limb <u>169.84-</u>
dominant (right) 169.841
left 169.842
left (nondominant) 169.844
dominant 169.842
nondominant (left) 169.844
right 169.843
right (dominant) 169.841
nondominant 169.843
upper limb <u>l69.83-</u> dominant (right) <u>l69.831</u>
left 169.832
left (nondominant) 169.834
dominant 169.832
nondominant (left) 169.834
right 169.833
right (dominant) 169.831
nondominant 169.833
paralytic syndrome <u>I69.86-</u>
bilateral 169.865
dominant (right) 169.861
left (nondominant) 169.864
dominant 169.862
nondominant (left) 169.864
right 169.863
right (dominant) 169.861
nondominant 169.863
speech deficit 169.928
- hemorrhage
intracerebral 169.10
dysarthria <u>169.122</u>
fluency disorder 169.123
hemiplegia <u>I69.15-</u>
dominant (right) 169.151
left 169.152
left (nondominant) 169.154
dominant 169.152
nondominant (left) 169.154
 right 169.153

Key:

right (dominant) 169.151
nondominant 169.153
monoplegia
lower limb I69.14-
dominant (right) 169.141
left 169.142
left (nondominant) 169.144
dominant 169.142
nondominant (left) 169.144
right 169.143
right (dominant) 169.141
nondominant 169.143
upper limb <u>169.13-</u>
dominant (right) 169.131
left 169.132
left (nondominant) 169.134
dominant 169.132
nondominant (left) 169.134
 right 169.133
right (dominant) 169.131
nondominant 169.133
paralytic syndrome [69.16-
bilateral 169.165
dominant (right) 169.161
left 169.162
left (nondominant) 169.164
dominant 169.162
nondominant (left) 169.164
right 169.163
right (dominant) 169.161
nondominant 169.163
intracranial, nontraumatic NEC I69.20
dysarthria <u>169.222</u>
fluency disorder I69.223
hemiplegia <u>169.25-</u>
dominant (right) 169.251
left 169.252
left (nondominant) 169.254
dominant 169.252
nondominant (left) 169.254
 right 169.253
right (dominant) 169.251
nondominant 169.253
monoplegia
lower limb I69.24-
dominant (right) 169.241
left 169.242
left (nondominant) 169.244
dominant 169.242
nondominant (left) 169.244
right 169.243
right (dominant) 169.241
nondominant 169.243

Key:

upper limb <u>169.23-</u>
dominant (right) 169.231
 left 169.232
left (nondominant) 169.234
dominant 169.232
nondominant (left) 169.234
 right 169.233
right (dominant) 169.231
nondominant 169.233
paralytic syndrome <u>I69.26-</u>
bilateral 169.265
dominant (right) 169.261
 left 169.262
left (nondominant) 169.264
dominant 169.262
nondominant (left) 169.264
right 169.263
right (dominant) 169.261
nondominant 169.263
subarachnoid 169.00
dysarthria <u>I69.022</u>
fluency disorder 169.023
hemiplegia <u>169.05-</u>
dominant (right) 169.051
left 169.052
left (nondominant) 169.054
 dominant 169.052
nondominant (left) 169.054
 right 169.053
right (dominant) 169.051
nondominant 169.053
monoplegia
lower limb <u>169.04-</u>
dominant (right) 169.041
left 169.042
left (nondominant) 169.044
dominant 169.042
nondominant (left) 169.044
right 169.043
right (dominant) 169.041
nondominant 169.043
upper limb <u>l69.03-</u>
dominant (right) 169.031
left (nondominant) 169.034
dominant 169.032
nondominant (left) 169.034
110114 01111114111 (1011) 100:004
right 160 022
right 169.033
right 169.033 right (dominant) 169.031
right 169.033 right (dominant) 169.031 nondominant 169.033
right 169.033 right (dominant) 169.031 nondominant 169.033 paralytic syndrome 169.06-
right 169.033 right (dominant) 169.031 nondominant 169.033 paralytic syndrome 169.06- bilateral 169.065
right 169.033 right (dominant) 169.031 nondominant 169.033 paralytic syndrome 169.06-

Key:

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---- left 169.062
---- left (nondominant) 169.064
---- dominant 169.062
---- nondominant (left) 169.064
---- right 169.063
---- right (dominant) 169.061
---- nondominant 169.063
- infarction
- - cerebral 169.30
- - - dysarthria 169.322
- - - fluency disorder 169.323
- - - hemiplegia 169.35-
---- dominant (right) 169.351
---- left 169,352
---- left (nondominant) 169.354
---- dominant 169.352
---- nondominant (left) 169.354
---- right 169.353
---- right (dominant) 169.351
  --- nondominant 169.353
- - - monoplegia
---- lower limb 169.34-
  --- dominant (right) 169.341
----- left 169.342
---- left (nondominant) 169.344
<del>----- dominant 169.342</del>
---- nondominant (left) 169.344
-----right 169.343
---- right (dominant) 169.341
---- nondominant 169.343
- - - - upper limb 169.33-
 ---- dominant (right) 169.331
----- left 169.332
---- left (nondominant) 169.334
  ---- dominant 169.332
---- nondominant (left) 169.334
----- right 169.333
---- right (dominant) 169.331
---- nondominant 169.333
- - - paralytic syndrome 169.36-
---- bilateral 169.365
---- dominant (right) 169.361
---- left 169.362
---- left (nondominant) 169.364
---- dominant 169.362
---- nondominant (left) 169.364
---- right 169.363
---- right (dominant) 169.361
---- nondominant 169.363
- stroke NOS 169.30
- - dysarthria 169.322
- - hemiplegia 169.35-
--- dominant (right) 169.351
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Key:

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---- left 169.352
--- left (nondominant) 169.354
---- dominant 169,352
--- nondominant (left) 169.354
---- right 169.353
--- right (dominant) 169.351
---- nondominant 169.353
- - monoplegia
- - - lower limb 169.34-
---- dominant (right) 169.341
---- left 169.342
---- left (nondominant) 169.344
---- dominant 169.342
---- nondominant (left) 169.344
---- right 169.343
---- right (dominant) 169.341
---- nondominant 169.343
- - - upper limb 169.33-
---- dominant (right) 169.331
<del>- - - - - left | 169.332</del>
---- left (nondominant) 169.334
---- dominant 169.332
 --- nondominant (left) 169.334
---- right 169.333
---- right (dominant) 169.331
---- nondominant 169.333
- - paralytic syndrome 169.36-
--- bilateral 169.365
--- dominant (right) 169.361
---- left 169.362
--- left (nondominant) 169.364
---- dominant 169,362
--- nondominant (left) 169.364
---- right 169.363
--- right (dominant) 169.361
---- nondominant 169.363
Seroma - see also Hematoma
- traumatic, secondary and recurrent T79.2
Sertoli cell
- adenoma (M8640/0)
- carcinoma (M8640/3)
- tumor (M8640/0)
-- with lipid storage (M8641/0)
Sertoli-Leydig cell tumor (M9722/3) - see Neoplasm, benign
Sex
- reassignment surgery status Z87.890
Sézary's disease or syndrome (M9701/3) - see Lymphoma, non-Hodgkin's type, Sézary's disease
Sézary disease C84.1-
Shock R57.9
- electric T75.4
- - (taser) T75.4
- endotoxic R65.21
-- due to surgical procedure T81.1
```

Key:

- -- during or following procedure T81.1
- from electroshock gun (taser) T75.4
- taser gun (taser) T75.4

Short, shortening, shortness

- cervical (complicating pregnancy) O26.87-
- - non-gravid uterus N88.3

Sibling rivalry Z62.891

- affecting child Z61.2

Sick R69

- or handicapped person in family Z63.79

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

- influenzal - see Influenza, with, respiratory manifestations

Smoking

- passive **Z77.22**

Softening

- brain (necrotic) (progressive) G93.89

Sore

- throat (acute) see also Pharyngitis
- - with influenza, flu, or grippe see Influenza, with, respiratory manifestations
- - influenzal see Influenza, with, respiratory manifestations

Spencer's disease A08.19

Spermatocytoma (M9722/3) C62.9-

Spiradenoma (eccrine) (M9722/3) - see Neoplasm, skin, benign

Spongioblastoma (any type) (M9422/3) - see Neoplasm, malignant

- multiforme (M9440/3)
- polare (M9423/3)
- primitive polar (M9443/3)

Spongioneuroblastoma (M9722/3) - see Neoplasm, malignant

Spots, spotting (in) (of)

- pregnancy O26.85-

Status (post) - see also Presence (of)

- administration of tPA (rtPA) in a different facility within the last 24 hours prior to admission to current facility Z92.82

- breast implant Z98.82
- - removal Z98.86
- colonization see Carrier (suspected) of
- delinquent immunization Z28.3
- deployment (current) (military) Z56.82
- do not resuscitate (DNR) Z66
- immaturity Z91.729
- -- less than 28 weeks Z91.720
- -- 28-37 weeks Z91.721
- lapsed immunization schedule Z28.3
- low birth weight Z91.719
- -- less than 500 grams Z91.710
- -- 500-999 grams Z91.711
- -- 1000-1499 grams Z91.712
- -- 1500-1999 grams Z91.713
- -- 2000-2500 grams Z91.714
- mastectomy (unilateral) (bilateral) **Z90.1-**
- migrainosus G43.2
- military deployment status (current) Z56.82
- - in theater or in support of military war, peacekeeping and humanitarian operations Z56.82

Key:

- sex reassignment surgery status Z87.890
- tPA (rtPA) administration in a different facility within the last 24 hours prior to admission to current facility Z92.82
- underimmunization Z28.3
- wheelchair confinement Z99.3

Steatohepatitis (nonalcoholic) (NASH) K75.81

Stenosis, stenotic (cicatricial) - see also Stricture

- brain **G93.89**
- pulmonary (artery) (congenital) Q25.6
- - supravalvular Q25.6

Stevens-Johnson disease or syndrome L51.1

- toxic epidermal necrolysis overlap L51.3

Stitch

- burst (in operation wound) **T81.31** see Disruption, wound, operation
- -- external operation wound T81.31
- -- internal operation wound T81.32

Stomatitis (denture) (ulcerative) K12.1

- bovine B08.61

Stress F43.9

- family - see Disruption, family

Stricture - see also Stenosis

- brain **G93.89**

Stromatosis, endometrial (M9722/3) D39.0

Struma - see also Goiter

- ovarii (M9722/3) D27.-
- -- with carcinoid (M9091/1) D39.1-
- -- malignant (M9090/3) C56.-

Stuttering F98.5

- following cerebrovascular disease - see Disorder, fluency. following cerebrovascular disease

Subependymoma (M9383/1)

Subinvolution

- breast (postlactational) (postpuerperal) N64.89

Subluxation - see also Dislocation

- radial head S53.00-
- - nursemaid's elbow S53.03-

Sugar

- blood
- - high (transient) R73.9
- - low (transient) E16.2

Suicide, suicidal (attempted) T14.91

- observation following alleged attempt Z03.8

Surgery

- cosmetic Z41.1
- elective Z41.9
- -- breast augmentation or reduction (cosmetic) Z41.1
- -- circumcision, ritual or routine (in absence of medical indication) Z41.2
- -- cosmetic NEC Z41.1
- -- ear piercing Z41.3
- -- face lift (cosmetic) Z41.1
- -- specified type NEC Z41.8
- not done see Procedure, surgical, not done
- plastic
- -- breast augmentation or reduction Z41.1

Key:

-- corrective, restorative - see Surgery, reconstructive -- cosmetic Z41.1 --- breast augmentation or reduction Z41.1 --- face lift Z41.1 -- face lift Z41.1 -- following healed injury or operation - see Surgery, reconstructive -- for unacceptable cosmetic appearance Z41.1 -- specified type NEC Z41.8 - previous, in pregnancy or childbirth -- cervix - see Pregnancy, complicated by, abnormal cervix -- pelvic soft tissues NEC - see Pregnancy, complicated by, abnormal pelvic organs or tissues NEC -- perineum or vulva - see Pregnancy, complicated by, abnormal vulva -- uterus 034.29 --- causing obstructed labor O65.5 -- vagina - see Pregnancy, complicated by, abnormal vagina - prophylactic - see Prophylactic, organ removal Suspected condition, ruled out - see also Observation, suspected - amniotic cavity and membrane Z03.71 - cervical shortening Z03.75 - fetal anomaly Z03.73 - fetal growth Z03.74 - maternal and fetal conditions NEC Z03.70 - oligohydramnios Z03.71 - placental problem Z03.72 - polyhydramnios Z03.71 Sutton's nevus (M9722/3) D22.9 Swelling (of) R60.9 - arm M79.89 - - forearm M79.89 - finger M79.89 - foot M79.89 - hand M79.89 - leg M79.89 - - lower M79.89 - toe M79.89 Swyer syndrome Q99.1 Sympathicoblastoma (M9500/3) Sympathicogonioma (M9500/3) - see Sympathicoblastoma Sympathoblastoma (M9500/3) - see Sympathicoblastoma Sympathogonioma (M9500/3) - see Sympathicoblastoma Symptoms NEC R68.89 - involving - - emotional state NEC R45.89 - - - emotional lability R45.86 **Syndrome** - see also Disease - 5q minus NOS **D46.c** - abdominal - - acute R10.0 -- migraine G43.10 --- with status migrainosus G43.11 - abstinence, neonatal P96.1 - alien hand R41.4

Kev:

New or Revised text: <u>Underline</u>

- androgen insensitivity E34.50

Deleted text: Strikeout

- - complete E34.51

- - partial **E34.52**
- androgen resistance E34.50 see also Syndrome, androgen insensitivity
- anticardiolipin (-antibody) D68.61
- autoimmune lymphoproliferativee [ALPS] D89.82
- Barrett's -see Barrett's, esophagus
- basal cell nevus Q87.89
- Bing-Horton's G43.809
- Birt-Hogg-Dube syndrome Q87.89
- cardiofaciocutaneous Q87.89
- Clerambault's automatism G93.89
- compartment (deep) (posterior) (traumatic) T79.A0
- - nontraumatic
- - abdomen M79.A3
- - lower extremity (hip, buttock, thigh, leg, foot, toes) M79.A2-
- - postprocedural see Syndrome, compartment, nontraumatic
- complex regional pain see Syndrome, pain, complex regional
- Creutzfeldt-Jakob see Creutzfeldt-Jakob disease or syndrome
- De Quervain E34.51
- epidemic vomiting A08.1
- Erdheim-Chester (ECD) E88.89
- Fukuhara **E88.49**
- Gerstmann-Sträussler-Scheinker (GSS) A81.82
- Goldberg-Maxwell E34.51
- Gorlin's Q87.89
- hungry bone E83.81
- immune reconstitution D89.3
- Jakob-Creutzfeldt see Creutzfeldt-Jakob disease or syndrome
- Landau-Kleffner F80.3
- MELAS **E88.41**
- MERFF **E88.42**
- midbrain NEC G93.89
- migraine G43.909 see also Migraine
- MNGIE (Mitochondrial Neurogastrointestinal Encephalopathy) E88.49
- Möbius, ophthalmoplegic migraine **G43.8** see Migraine, ophthalmoplegic
- myelodysplastic (M9722/3) D46.9
- - with 5g deletion D46.c
- - with isolated del(5q) chromosomal abnormality C46.c
- - specified NEC D46.z
- myeloproliferative (chronic) (M9960/1) D47.1
- NARP (Neuropathy, Ataxia and Retinitis pigmentosa) E88.49
- neonatal abstinence P96.1
- os trigonum Q68.8
- Paget-Schroetter 182.890
- periodic headache, in adults and children G43.839
- -- intractable G43.831
- -- not intractable G43.839
- periodic headache, in adults and children G43.c09
- - intractable G43.c19
- - with status migrainosus G43.c11
- - without status migrainosus G43.c19
- - not intractable G43.c09
- - with status migrainosus G43.c01

Key:

- - - without status migrainosus G43.c09

- pluriglandular (compensatory) (M9722/3) E31.20
- polyglandular (M9722/3) E31.20
- pontine NEC **G93.89**
- postphlebitic 187.009
- -- with
- - inflammation 187.02-
- ---- with ulcer 187.03-
- --- specified complication NEC 187.09-
- --- ulcer 187.01-
- ---- with inflammation 187.03-
- -- asymptomatic 187.00-
- postpolio (myelitic) G14
- postthrombotic 187.009
- - with
- - inflammation 187.02-
- --- with ulcer 187.03-
- - specified complication NEC 187.09-
- - ulcer 187.01-
- - - with inflammation 187.03-
- - asymptomatic I87.00-
- preleukemic (M9722/3) D46.9
- Reifenstein E34.52
- Richter see Leukemia, chronic lymphocytic, B-cell type
- Rotes Quérol see Hyperostosis, ankylosing
- severe acute respiratory (SARS) J12.81
- Shone's code to specific anomalies
- Stevens-Johnson syndrome L51.1
- - toxic epidermal necrolysis overlap L51.3
- Susac G93.49
- Swyer Q99.1
- tegmental G93.89
- testicular feminization E34.51 see also Syndrome, androgen insensitivity
- tumor lysis (following antineoplastic chemotherapy) (spontaneous) NEC E88.3
- Twiddler's (due to)
- - automatic implantable defibrillator T82.198
- - cardiac pacemaker T82.198
- Unverricht (-Lundborg) see Epilepsy, generalized, idiopathic
- uremia, chronic (see also Disease, kidney, chronic) N18.9
- von Schroetter's <u>I82.890</u>
- Wegener's M31.30
- - with
- --- kidney involvement M31.31
- - lung involvement M31.30
- ---- with kidney involvement M31.31

Synovial sarcoma (M9722/3) - see Neoplasm, connective tissue, malignant

Synovioma (malignant) (M9722/3) - see also Neoplasm, connective tissue, malignant

- benign (M9722/3) - see Neoplasm, connective tissue, benign

Synoviosarcoma (M9722/3) - see Neoplasm, connective tissue, malignant

Syringadenoma (M9722/3) - see also Neoplasm, skin, benign

- papillary (M9722/3) - see Neoplasm, skin, benign

Syringocystadenoma (M9722/3) - see Neoplasm, skin, benign

- papillary (M9722/3) - see Neoplasm, skin, benign

Kev:

Syringoma (M9722/3) - see also Neoplasm, skin, benign

- chondroid (M9722/3) - see Neoplasm, skin, benign

Tachycardia R00.0

- paroxysmal (sustained) (nonsustained) 147.9
- - supraventricular (sustained) 147.1
- ventricular (paroxysmal) (sustained) 147.2

Tanapox (virus disease) B08.71

TBI (traumatic brain injury) - see category S06

Tear, torn (traumatic) - see also Laceration

- dural **G97.41**
- -- during a nervous system procedure G97.41
- -- during a procedure NEC G97.42
- - nontraumatic G96.11
- umbilical cord
- - complicating delivery O69.89

Tenosynovitis (see also Synovitis) M65.9

Teratoblastoma (malignant) (M9722/3) - see Neoplasm, malignant

Teratocarcinoma (M9722/3) - see also Neoplasm, malignant

Teratoma (solid) (M9722/3) - see also Neoplasm, uncertain behavior

- with embryonal carcinoma, mixed (M9722/3) see Neoplasm, malignant
- with malignant transformation (M9722/3) see Neoplasm, malignant
- adult (cystic) (M9722/3) see Neoplasm, benign
- benign (M9722/3) see Neoplasm, benign
- combined with choriocarcinoma (M9722/3) see Neoplasm, malignant
- cystic (adult) (M9722/3) see Neoplasm, benign
- differentiated (M9722/3) see Neoplasm, benign
- embryonal (M9722/3) see also Neoplasm, malignant
- immature (M9722/3) see Neoplasm, malignant
- liver (M9722/3) C22.7
- - adult, benign, cystic, differentiated type or mature (M9722/3) D13.4
- malignant (M9722/3) see also Neoplasm, malignant
- - anaplastic (M9722/3) see Neoplasm, malignant
- - intermediate (M9722/3) see Neoplasm, malignant
- -- trophoblastic (M9102/3)
- - undifferentiated (M9722/3) see Neoplasm, malignant
- mature (M9722/3) see Neoplasm, uncertain behavior
- - malignant (M9722/3) see Neoplasm, by site, malignant
- ovary (M9722/3) D27.-
- - embryonal, immature or malignant (M9722/3) C56.-
- solid (M9722/3) see Neoplasm, uncertain behavior
- testis (M9722/3) C62.9-
- - adult, benign, cystic, differentiated type or mature (M9722/3) D29.2-

Test, tests, testing (for)

- developmental, infant or child Z00.10
- -- with abnormal findings Z00.11
- immunity status Z01.84
- intelligence NEC Z01.89
- -- infant or child Z00.10
- --- with abnormal findings Z00.11

Testicle, testicular, testis - see also condition

- feminization syndrome E34.50 - see also Syndrome, androgen insensitivity

Thecoma (M9722/3) D27.-

- luteinized (M9722/3) D27.-

Kev:

- malignant (M9722/3) C56.-

Therapy

- drug, long-term (current)
- - agents affecting estrogen receptors and estrogen levels NEC Z79.818
- - anastrozole (Arimidex) Z79.811
- -- antiestrogen agent Z79.81
- --- tamoxifen Z79.81
- - aromatase inhibitors Z79.811
- - estrogen receptor downregulators Z79.818
- - Evista Z79.810
- - exemestane (Aromasin) Z79.811
- - Fareston Z79.810
- - fulvestrant (Faslodex) Z79.818
- - gonadotropin-releasing hormone (GnRH) agonist Z79.818
- - goserelin acetate (Zoladex) Z79.818
- - letrozole (Femara) Z79.811
- - leuprolide acetate (leuprorelin) (Lupron) Z79.818
- - megestrol acetate (Megace) Z79.818
- - methadone for pain management Z79.891
- - Nolvadex Z79.810
- - opiate analgesic Z79.891
- - raloxifene (Evista) Z79.810
- - selective estrogen receptor modulators (SERMs) Z79.810
- - steroids **Z79.5**
- - inhaled Z79.51
- - systemic Z79.52
- - tamoxifen (Nolvadex) Z79.810
- - toremifene (Fareston) Z79.810

Thrombocythemia (essential) (hemorrhagic) (idiopathic) (primary) (M9962/1) D47.3

Thrombocytopenia, thrombocytopenic D69.6

- heparin induced (HIT) D75.82

Thrombocytosis, essential <u>D47.3</u>

- primary **D47.3**

Thrombophlebitis 180.9

- antepartum **O22.2-**
- puerperal, postpartum, childbirth **O87.0**
- - septic O86.81

Thrombosis, thrombotic (bland) (multiple) (progressive) (silent) (vessel) <u>182.90</u>

- axillary (vein) 182.89
- chronic 182.91
- deep 182.40 see Embolism, vein, lower extremity
- femoral (vein) I82.41-
- -- artery 174.3
- history (of) Z86.71
- iliac (vein) 182.42-
- -- artery 174.5
- iliofemoral 182.42-
- iugular (bulb) 182.8
- -- chronic 182.8
- leg 182.40 see Embolism, vein, lower extremity
- lower limb 182.40 see Embolism, vein, lower extremity
- personal history (of) Z86.71
- puerperal, postpartum **O87.0**

Key:

- specified site NEC <u>182.890</u>
- - chronic 182.891
- vein (acute) 182.90
- - antecubital 182.61-
- - axillary 182.a1-
- - basilic 182.61-
- - brachial 182.62-
- - brachiocephalic (innominate) 182.290
- - cephalic 182.61-
- - chronic 182.91
- - antecubital 182.71-
- - axillary 182.a2-
- --- basilic 182.71-
- - brachial 182.72-
- - brachiocephalic (innominate) 182.291
- - cephalic 182.71-
- - innominate 182.291
- - internal jugular 182.c2-
- - radial 182.72-
- - specified NEC 182.891
- - subclavian I82.b2-
- - thoracic NEC 182.291
- --- ulnar 182.72-
- - upper extremity 182.70-
- --- deep 182.72-
- ---- superficial 182.71-
- - deep (lower extremity) 182.40
- --- chronic 182.50
- ---- femoral 182.51-
- ---- iliac 182.52-
- - - popliteal I82.53-
- --- specified NEC 182.59-
- ---- tibial 182.54-
- - specified NEC **182.49-**
- - iliac (iliofemoral) 182.42-
- - innominate I82.290
- - internal jugular I82.c1-
- - lower extremity NEC 182.40
- - superficial 182.81-
- - radial 182.62-
- - saphenous I82.81-
- - specified NEC **182.890**
- - subclavian I82.b1-
- - superficial (lower extremity) **I82.81-**
- - thoracic NEC 182.290
- - ulnar 182.62-
- - upper extremity 182.60-
- - deep 182.62-
- --- superficial 182.61-
- vena cava (inferior) (superior) 182.2
- - inferior 182.220
- --- chronic 182.221
- - superior **182.210**

Key:

New or Revised text: <u>Underline</u>

Deleted text: Strikeout

- - - chronic I82.211

Thymoma (benign) (M9722/3) D15.0

- malignant (M9722/3) C37

Tophi -see Gout

TORCH infection - see Infection, congenital

- without active infection P00.2

Torus (mandibularis) (palatinus) M27.0

- fracture - see Fracture, by site, torus

tPA (rtPA) administation in a different facility within the last 24 hours prior to admission to current facility Z92.82

Transfusion

- blood
- - ABO incompatible T80.3
- -- minor blood group (Duffy) (E) (K(ell)) (Kidd) (Lewis) (M) (N) (P) (S) T80.89

Transplant(ed) (status) Z94.9

- organ (failure) (infection) (rejection) Z94.9

- - removal status Z98.85

Traumatic - see also condition

- brain injury - see category S06

Trichoepithelioma (M9722/3) - see also Neoplasm, skin, benign

- malignant (M9722/3) - see Neoplasm, skin, malignant

Trichofolliculoma (M9722/3) - see Neoplasm, skin, benign

Tricholemmoma (M9722/3) - see Neoplasm, skin, benign

Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (degeneration) (fibrocaseous) (fistula) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) A15.9

- eye A18.50

-- glaucoma A18.59

Tumor - see also Neoplasm, unspecified behavior

- acinar cell (M9722/3) see Neoplasm, uncertain behavior
- acinic cell (M9722/3) see Neoplasm, uncertain behavior
- adenocarcinoid (M9722/3) see Neoplasm, malignant
- adenomatoid (M9722/3) see also Neoplasm, benign
- - odontogenic (M9722/3) see Cyst, calcifying odontogenic
- --- upper jaw (bone) D16.4
- adnexal (skin) (M9722/3) see Neoplasm, skin, benign
- adrena
- - cortical (benign) (M9722/3) D35.0-
- - malignant (M9722/3) C74.0-
- - rest (M9722/3) see Neoplasm, benign
- alpha-cell (M8152/0)
- -- malignant (M8152/3)
- aortic body (M9722/3) D44.7
- - malignant (M9722/3) C75.5
- Askin's (M9722/3) see Neoplasm, connective tissue, malignant
- basal cell (M9722/3) see also Neoplasm, skin, uncertain behavior D48.5
- Bednar (M9722/3) see Neoplasm, skin, malignant
- benign (unclassified) (M9722/3) see Neoplasm, benign
- beta-cell (M8151/0)
- -- malignant (M8151/3)
- Brenner (M9722/3) D27.9
- - borderline malignancy (M9722/3) D39.1-
- - malignant (M9722/3) C56.-

Key:

- - proliferating (M9722/3) D39.1-
- bronchial alveolar, intravascular (M9722/3) D38.1
- Brooke's (M9722/3) see Neoplasm, skin, benign
- brown fat (M9722/3) see Lipoma
- Burkitt's (M9687/3) see Lymphoma, Burkitt
- calcifying epithelial odontogenic (M9722/3) see Cyst, calcifying odontogenic
- -- upper jaw (bone) D16.4
- carcinoid (M8240/3) see Carcinoid
- - benign D3a.00
- - appendix D3a.020
- - ascending colon D3a.022
- --- bronchus (lung) D3a.090
- - cecum D3a.021
- - colon D3a.029
- - descending colon D3a.024
- - duodenum D3a.010
- - foregut NOS D3a.094
- --- hindgut NOS D3a.096
- - ileum D3a.012
- - ieiunum D3a.011
- - kidney D3a.093
- - large intestine D3a.029
- --- lung (bronchus) D3a.090
- --- midgut NOS D3a.095
- - rectum D3a.026
- - sigmoid colon D3a.025
- - small intestine D3a.019
- - specified NEC D3a.098
- - stomach D3a.092
- - thymus D3a.091
- - transverse colon D3a.023
- - malignant C7a.00
- - appendix C7a.020
- - ascending colon C7a.022
- - bronchus (lung) C7a.090
- --- cecum C7a.021
- - colon C7a.029
- - descending colon C7a.024
- - duodenum C7a.010
- - foregut NOS C7a.094
- - hindgut NOS C7a.096
- - ileum C7a.012
- - jejunum C7a.011
- - kidney C7a.093
- - large intestine C7a.029
- --- lung (bronchus) C7a.090
- --- midgut NOS C7a.095
- --- rectum C7a.026
- - sigmoid colon C7a.025
- - small intestine C7a.019
- - specified NEC C7a.098
- - stomach C7a.092
- - thymus C7a.091

Key:

- - transverse colon C7a.023
- - mesentary metastasis C7b.01
- - secondary C7b.00
- --- bone C7b.03
- - distant lymph nodes C7b.01
- --- liver C7b.02
- - peritoneum C7b.04
- - specified NEC C7b.09
- carotid body (M9722/3) D44.6
- - malignant (M9722/3) C75.4
- cells see also Neoplasm, unspecified behavior
- - benign (M9722/3) see Neoplasm, benign
- - malignant (M9722/3) see Neoplasm, malignant
- - uncertain whether benign or malignant (M9722/3) see Neoplasm, uncertain behavior
- cervix, in pregnancy or childbirth see Pregnancy, complicated by, tumor, cervix
- chondromatous giant cell (M9722/3) see Neoplasm, bone, benign
- chromaffin (M9722/3) see also Neoplasm, benign
- - malignant (M9722/3) see Neoplasm, malignant
- Codman's (M9722/3) see Neoplasm, bone, benign
- dentigerous, mixed (M9722/3) see Cyst, calcifying odontogenic
- -- upper jaw (bone) D16.4
- dermoid (M9722/3) see Neoplasm, benign
- - with malignant transformation (M9722/3) C56.-
- desmoid (extra-abdominal) (M9722/3) see also Neoplasm, connective tissue, uncertain behavior
- - abdominal (M9722/3) see Neoplasm, connective tissue, uncertain behavior
- embolus (M9722/3) see Neoplasm, secondary
- embryonal (mixed) (M9722/3) see also Neoplasm, uncertain behavior
- - liver (M9722/3) C22.7
- endodermal sinus (M9071/3)

- endometrioid of low malignant potential (M8380/1) - see Neoplasm, uncertain behavior

- - benign (M9722/3) see Neoplasm, benign
- - malignant (M9722/3) see Neoplasm, malignant
- Ewing's (M9722/3) see Neoplasm, bone, malignant
- fatty (M9722/3) see Lipoma
- fibroid (M9722/3) see Leiomyoma
- G cell (M8153/1)
- -- malignant (M8153/3)
- germ cell (M9722/3) see also Neoplasm, malignant
- - mixed (M9722/3) see Neoplasm, malignant
- ghost cell, odontogenic (M9722/3) see Cyst, calcifying odontogenic
- -- upper jaw (bone) D16.4
- giant cell (M9722/3) see also Neoplasm, uncertain behavior
- - bone (M9722/3) D48.0
- - malignant (M9722/3) see Neoplasm, bone, malignant
- - chondromatous (M9722/3) see Neoplasm, bone, benign
- - malignant (M9722/3) see Neoplasm, malignant
- - soft parts (M9722/3) see Neoplasm, connective tissue, uncertain behavior
- - malignant (M9722/3) see Neoplasm, connective tissue, malignant
- glomus (M9722/3) D18.00
- - jugulare (M9722/3) D44.7
- - malignant (M9722/3) C75.5
- gonadal stromal (M9722/3) see Neoplasm, uncertain behavior
- granular cell (M9722/3) see also Neoplasm, connective tissue, benign

Kev:

- - malignant (M9722/3) see Neoplasm, connective tissue, malignant
- granulosa cell (M9722/3) D39.1-
- - juvenile (M9722/3) D39.1-
- - malignant (M9722/3) C56.-
- granulosa cell-theca cell (M9722/3) D39.1-
- - malignant (M9722/3) C56.-
- Grawitz's (M9722/3) C64.-
- hilar cell (M9722/3) D27.-
- hilus cell (M9722/3) D27.-
- Hurthle cell (benign) (M9722/3) D34
- - malignant (M9722/3) C73
- hypernephroid (M9722/3) see also Neoplasm, uncertain behavior
- interstitial cell (M9722/3) see also Neoplasm, uncertain behavior
- - benign (M9722/3) see Neoplasm, benign
- - malignant (M9722/3) see Neoplasm, malignant
- intravascular bronchial alveolar (M9722/3) D38.1
- islet cell (M9722/3) see Neoplasm, benign
- - malignant (M9722/3) see Neoplasm, malignant
- juxtaglomerular (M9722/3) D41.0-
- Klatskin's (M9722/3) C22.1
- Krukenberg's (M9722/3) C79.6-
- Leydig cell (M9722/3) see Neoplasm, uncertain behavior
- - benign (M9722/3) see Neoplasm, benign
- - malignant (M9722/3) see Neoplasm, malignant
- lipid cell, ovary (M9722/3) D27.-
- lipoid cell, ovary (M9722/3) D27.-
- malignant (M9722/3) (see also Neoplasm, malignant) C80.1
- - fusiform cell (type) (M9722/3) C80.1
- - giant cell (type) (M9722/3) C80.1
- - localized, plasma cell see Plasmacytoma, solitary
- - mixed NEC (M9722/3) C80.1
- - small cell (type) (M9722/3) C80.1
- - spindle cell (type) (M9722/3) C80.1
- - unclassified (M9722/3) C80.1
- mast cell (M9722/3) D47.0
- - malignant (M9740/3) C96.2
- melanotic, neuroectodermal (M9722/3) see Neoplasm, benign
- Merkel cell (M8247/3) see Neoplasm, skin, malignant see Carcinoma, Merkel cell
- mesenchymal
- - malignant (M9722/3) see Neoplasm, connective tissue, malignant
- - mixed (M9722/3) see Neoplasm, connective tissue, uncertain behavior
- mesodermal, mixed (M9722/3) see also Neoplasm, malignant
- mesonephric (M9722/3) see also Neoplasm, uncertain behavior
- - malignant (M9722/3) see Neoplasm, malignant
- metastatic
- - from specified site (M9722/3) see Neoplasm, malignant, by site
- - to specified site (M9722/3) see Neoplasm, secondary, by site
- mixed NEC (M9722/3) see also Neoplasm, benign
- malignant (M9722/3) see Neoplasm, malignant
- mucinous of low malignant potential (M8472/3)
- mucocarcinoid (M8243/3)
- mucoepidermoid (M9722/3) see Neoplasm, uncertain behavior
- Müllerian, mixed (M8950/3)

Kev:

- myoepithelial (M9722/3) see Neoplasm, benign
- neuroectodermal (peripheral) (primative) (M9722/3) see Neoplasm, malignant
- -- primitive (M9473/3)
- neuroendocrine
- - malignant poorly differentiated C7a.1
- - secondary NEC C7b.8
- - specified NEC C7a.8
- neurogenic olfactory (M9722/3) C30.0
- nonencapsulated sclerosing (M9722/3) C73
- odontogenic (adenomatoid) (benign) (calcifying epithelial) (keratocystic) (squamous) (M9270/1) see Cyst,
- calcifying odontogenic
- -- adenomatoid (M9300/0) D16.5
- --- upper jaw (bone) D16.4
- -- benign (M9270/0) D16.5
- --- upper jaw (bone) D16.4
- -- calcifying epithelial (M9340/0) D16.5
- --- upper jaw (bone) D16.4
- - malignant (M9722/3) C41.1
- -- squamous (M9312/0) D16.5
- --- upper jaw (bone) D16.4
- ovarian stromal (M9722/3) D39.1-
- ovary, in pregnancy see Pregnancy, complicated by, abnormal, pelvic organs or tissues NEC
- pacinian (M9722/3) see Neoplasm, skin, benign
- Pancoast's (M9722/3) see Pancoast's syndrome
- papillary (M9722/3) see also Papilloma
- - cystic (M9722/3) D37.7
- - mucinous of low malignant potential (M9722/3) C56.-
- -- serous of low malignant potential (M8462/3)
- pelvic, in pregnancy or childbirth see Pregnancy, complicated by, abnormal, pelvic organs or tissues NEC
- phyllodes (M9722/3)
- - benign (M9722/3) D24.0-
- - malignant (M9722/3) see Neoplasm, breast, malignant
- Pindborg (M9722/3) see Cyst, calcifying odontogenic
- -- upper jaw (bone) D16.4
- placental site trophoblastic (M9722/3) D39.2
- plasma cell (malignant) (localized) (M9731/3) C90.20 see Plasmacytoma, solitary
- -- in remission C90.21
- polyvesicular vitelline (M9071/3)
- Rathke's pouch (M9722/3) D44.3
- retinal anlage (M9722/3) see Neoplasm, benign
- salivary gland type, mixed (M9722/3) see Neoplasm, salivary gland, benign
- - malignant (M9722/3) see Neoplasm, salivary gland, malignant
- Schmincke's (M9722/3) see Neoplasm, nasopharynx, malignant
- sclerosing stromal (M9722/3) D27.-
- secondary (M9722/3) see Neoplasm, secondary
- - carcinoid C7b.00
- <u>- - bone C7b.03</u>
- - distant lymph nodes C7b.01
- --- liver C7b.02
- - peritoneum C7b.04
- - specified NEC C7b.09
- - neuroendocrine NEC C7b.8
- serous of low malignant potential (M8442/3)

Key:

- Sertoli cell (M8640/0) see Neoplasm, benign
- -- with lipid storage (M8641/0)
- Sertoli-Leydig cell (M9722/3) see Neoplasm, benign
- sex cord(-stromal) (M9722/3) see Neoplasm, uncertain behavior
- - with annular tubules (M9722/3) D39.1-
- skin appendage (M8390/0) see Neoplasm, skin, benign
- smooth muscle (M8897/1) see Neoplasm, connective tissue, uncertain behavior
- - benign (M8800/0) see Neoplasm, connective tissue, benign
- - malignant (M8800/3) see Neoplasm, connective tissue, malignant
- stromal
- - gastric D48.1
- --- benign D21.4
- --- malignant C16.9
- --- uncertain behavior D48.1
- - gastrointestinal
- --- benign D21.4
- --- malignant C49.4
- --- uncertain behavior D48.1
- - intestine
- --- benian D21.4
- --- malignant C49.4
- --- uncertain behavior D48.1
- -- ovarian D39.1-
- - stomach
- --- benign D21.4
- --- malignant C16.9
- - uncertain behavior D48.1
- testicular (M8590/1) D40.10
- sweat gland (M8400/1) see also Neoplasm, skin, uncertain behavior
- - benign (M8400/0) see Neoplasm, skin, benign
- - malignant (M8400/3) see Neoplasm, skin, malignant
- testicular stromal (M8590/1) D40.1-
- theca cell (M8600/0) D27.-
- theca cell-granulosa cell (M8621/1) D39.1-
- Triton, malignant (M9561/3) see Neoplasm, nerve, malignant
- trophoblastic, placental site (M9104/1) D39.2
- turban (M8200/0) D23.4
- Warthin's (M9722/3) see Neoplasm, salivary gland, benign
- Wilms' (M9722/3) C64.-
- yolk sac (M9722/3) see Neoplasm, malignant

Tumor lysis syndrome (following antineoplastic chemotherapy) (spontaneous) NEC E88.3

Tumorlet (M9722/3) - see Neoplasm, uncertain behavior

Turban tumor (M9722/3) D23.4

Twiddler's syndrome (due to)

- automatic implantable defibrillatorT82.198
- cardiac pacemaker T82.198

Twin (newborn) - see also Newborn, twin

- complicating pregnancy - see Pregnancy, complicated by, multiple gestations, conjoured twin

Ulcer, ulcerated, ulcerating, ulceration, ulcerative

- cancerous (M9722/3) see Neoplasm, malignant
- malignant (M9722/3) see Neoplasm, malignant
- pressure (pressure area) L89.9-
- - coccyx L89.15-

Kev:

```
- - stage I (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 II (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 III (healing) (full thickness skin loss involving damage or necrosis of subcutaneous tissue)
- - - ankle L89.5-
--- back L89.1-
- - - buttock L89.3-
--- coccvx 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 IV (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
```

Key:

```
- - - 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-
- rodent (M9722/3) - see also Neoplasm, skin, malignant
Underimmunization status Z28.3
Unilateral - see also condition
- development, breast N64.89
Unsatisfactory
- sample of cytologic smear
- - anus R85.615
-- cervix R87.615
- - vagina R87.625
- surroundings Z59.1
-- physical environment Z58.9
--- specified NEC Z58.89
Upbringing, institutional Z62.22
- away from parents NEC Z62.29
- in care of non-parental family member Z62.21
- in foster care Z62.21
- in orphanage or group home Z62.22
- in welfare custody Z62.21
Uremia, uremic (coma) N19
- chronic (see also Disease, kidney, chronic) N18.9
- - due to hypertension - see Hypertensive, kidney
Use (of)
- methadone F11.20
Vaccination (prophylactic)
- delayed Z28.9
- without vaccination B08.011
Vaginitis (acute) (circumscribed) (diffuse) (emphysematous) (nonvenereal) (ulcerative) N76.0
- puerperal (postpartum) O86.13
```

Key:

Varix (lower limb) (ruptured) 183.90 - with - - inflammation I83.10 - - - with ulcer (venous) 183.209 - - stasis dermatitis 183.10 - - - with ulcer (venous) 183.209 Verruca (due to HPV) (filiformis) (plana juvenilis) (plantaris) (simplex) (viral) (vulgaris) B07.9 - plana B07.8 - plantaris B07.0 Vestibulitis (ear) - see also subcategory H83.0 - vulvar N94.810 Vipoma (M9722/3) - see Neoplasm, malignant Vomiting (fecal matter) (stercoral) R11.10 - with nausea R11.2 - bilious (cause unknown) R11.14 - - in newborn P92.01 -- with nausea R11.0 - cyclical **G43.a09** - - intractable G43.a19 - - - with status migrainosus G43.a11 - - - without status migrainosus G43.a19 - - not intractable G43.a09 - - - with status migrainosus G43.a01 - - - without status migrainosus G43.a09 - epidemic A08.1 - fecal mater R11.13 - newborn NEC P92.09 -- bilious P92.01 - periodic **R11.10** -- with nausea R11.0 - projectile R11.12 - without nausea R11.11 - winter (epidemic) A08.1 Von Jaksch's anemia or disease D64.89 Von Recklinghausen's - disease (neurofibromatosis) (M9722/3) Q85.0 Von Schroetter's syndrome 182.890 Vulvitis (acute) (allergic) (atrophic) (hypertrophic) (intertriginous) (senile) N76.2 - puerperal (postpartum) **086.19** Vulvodynia N94.819 - specified NEC N94.818 Waldenström's - syndrome or macroglobulinemia (M9722/3) C88.0 Wart (common) (digitate) (due to HPV) (filiform) (infectious) (juvenile) (plantar) (viral) B07.9 - common B07.8 - flat B07.8 - plantar B07.0 Warthin's tumor (M9722/3) - see Neoplasm, salivary gland, benign Water - pollution (exposure to) Z58.2 Wilms' tumor (M9722/3) C64.-Worn out - see Exhaustion

Key:

New or Revised text: <u>Underline</u> Deleted text: Strikeout

cardiac defibrillator Z45.02

- cardiace pacemaker
- - battery Z45.010
- --lead Z45.018

Wuchernde Struma Langhans (M9722/3) C73
Xanthoastrocytoma, pleomorphic (M9424/3)
Xanthofibroma (M9722/3) - see Neoplasm, connective tissue, benign
Xanthoma(s), xanthomatosis (primary) (familial) (hereditary) E75.5
-bone (generalisata) D76.0

X-ray (of)

- chest

-- for suspected tuberculosis Z03.8 Yaba pox (virus disease) B08.72 Yatapoxvirus B08.70

- specified NEC B08.79

Key: