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Pneumonia - Poisoning

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Podencephalus Q01.9
Poikilocytosis R71.8
Poikiloderma L81.6
    Civatte's L57.3
    <mark>c</mark>ongenital Q82.8
vasculare atrophicans L94.5
Poikilodermatomyositis M33.10
      myopathy M33.12
      respiratory involvement M33.11
      specified organ involvement NEC M33.19
Pointed ear (congenital) Q17.3
Poison ivy, oak, sumac or other plant dermatitis
  (allergic) (contact) L23.7
Poisoning (acute) (see also Table of Drugs and
  Chemicals)
    algae and toxins T65.82 ✓
   Bacillus B (aertrycke) (cholerae (suis))
(paratyphosus) (suipestifer) A02.9
      botulinus A05.1
    bacterial toxins A05.9
    berries, noxious — see Poisoning, food, noxious,
    berries
botulism A05.1
ciguatera fish T61.0 ✓
    Clostridium botulinum A05.1
    deat<mark>h</mark>-cap (Amanita phalloides) (Amanita verna) –
        see Poisoning, food, noxious, mushrooms
    drug — see Table of Drugs and Chemicals, by drug,
    poisoning
epidemic, fish (noxious) — see Poisoning, seafood
bacterial A05.9
    fava bean D55.0
    fish (noxious) T61.9 🗹
      bacterial — see Intoxication, foodborne, by agent
     ciguatera fish — see Poisoning, ciguatera fish scombroid fish — see Poisoning, scombroid fish specified type NEC T61.77 ✓
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Proctors: This errata is permitted during the examination.

Poisoning - Polyneuropathy

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Poisoning — continued
                                                                           Polyadenitis (see also Lymphadenitis)
    food (acute) (diseased) (infected) (noxious)
                                                                                malignant A20.0
                                                                            Polyalgia M79.89
          NEC T62.9 ▼
                                                                           Polyangiitis M30.0
       bacterial — see Intoxication, foodborne, by agent
                                                                                microscopic M31.7
          Bacillus (aertrycke) (choleraesuis)
                                                                                over<mark>l</mark>ap syndrome M30.8
               (paratyphosus) (suipestifer) A02.9
                                                                           Polyarteritis Polyarteritis
                                                                                microscopic M31.7
            botulinus A05.1
         Clostridium (perfringens) (Welchii) A05.2 salmonella (aertrycke) (callinarum)
                                                                                nodosa M30.0
                                                                                  with lung involvement M30.1
               (choleraesuis) (enteritidis) (paratyphi)
                                                                                  juvenile M30.2
               (suipestifer) A02.9
                                                                                  related condition NEC M30.8
                                                                           Polyarthralgia — see Pain, joint
Polyarthritis, polyarthropathy (see also Arthritis) M13.0
due to or associated with other specified conditions
            with
          gastroenteritis A02.0
sepsis A02.1
staphylococcus A05.0
                                                                                       - see Arthritis
                                                                                epid<mark>e</mark>mic (Australian) (with exanthema) B33.1
          Vibrio 
                                                                               infective — see Arthritis, pyogenic or pyemic inflammatory M06.4
            parahaemolyticus A05.3
            vulnificus AÓ5.5
                                                                               juvenile (chronic) (seronegative) M08.3
migratory — see Fever, rheumatic
rheumatic, acute — see Fever, rheumatic
       noxious or naturally toxic T62.9 🗹
         berries — see subcategory T62.1 ☑
fish — see Poisoning, seafood
mushrooms — see subcategory T62.0X ☑
                                                                           Polyarthrosis M15.9
          plants NEC — see subcategory T62.2X 🗹
                                                                                post-traumatic M15.3
    seafood — see Poisoning, seafood specified NEC — see Poisoning, seafood specified NEC — see subcategory T62.8X ichthyotoxism — see Poisoning, seafood kreotoxism, food A05.9
                                                                           primary M15.0
specified NEC M15.8
Polycarential syndrome of infancy E40
                                                                           Polychondritis (atrophic) (chronic) (see also Disorder,
    latex T65.81 ☑
                                                                              cartilage, specified type NEC)
                                                                               relapsing M94.1
    lead T56.0 ☑
    mushroom — see Poisoning, food, noxious,
                                                                           Polycoria Q13.2
         mushroom
                                                                           Polycystic (disease)
    mussels (see also Poisoning, shellfish)
bacterial — see Intoxication, foodborne, by agent
                                                                               degeneration, kidney Q61.3
autosomal dominant (adult type) Q61.2
autosomal recessive (infantile type) NEC Q61.19
    nicotine (tobacco) T65.2
    noxious foodstuffs — see Poisoning, food, noxious
                                                                                kidn<mark>e</mark>y Q61.3

    see Poisoning, food, noxious,

                                                                                  au<mark>t</mark>osomal
    plants, noxious -
                                                                                     dominant Q61.2
recessive NEC Q61.19
         plants NEC
    ptomaine — see Poisoning, food radiation J70.0
                                                                                  autosomal dominant (adult type) Q61.2
    Salmonella (arizonae) (cholerae-suis) (enteritidis)
                                                                                  autosomal recessive (childhood type) NEC Q61.19
          (typhimurium) A02.9
                                                                                  infantile type NEC Q61.19
    scombroid fish T61.1 ☑
                                                                                liver Q44.6
    seafood (noxious) T61.9 🗹
                                                                                lung J98.4
                                                                               congenital Q33.0
ovary, ovaries E28.2
       bacterial — see Intoxication, foodborne, by agent
       bacterial — see Poisoning, fish hish— see Poisoning, fish shellfish — see Poisoning, shellfish specified NEC — see subcategory T61.8X ✓
                                                                               spleen Q89.09
                                                                           Polycythemia (secondary) D75.1
                                                                               acquired D75.1
benign (familial) D75.0
    shellfish (amnesic) (azaspiracid) (diarrheic)
          (neurotoxic) (noxious) (paralytic) T61.78 🗹
       bacterial — see Intoxication, foodborne, by agent
                                                                                due to
    ciguatera mollusk — see Poisoning, ciguatera fish specified substance NEC T65.891 
Staphylococcus, food A05.0 
tobacco (nicotine) T65.2
                                                                                  donor twin P61.1
                                                                                  erythropoietin D75.1
                                                                                  fall in plasma volume D75.1
                                                                                  high altitude D75.1
    water E87.79
                                                                                  maternal-fetal transfusion P61.1
Poker spine — see Spondylitis, ankylosing Poland syndrome Q79.8
                                                                                  stress D75.1
                                                                                emotional D75.1
                                                                               erythropoietin D75.1
familial (benign) D75.0
Polioencephalitis (acute) (bulbar) A80.9
    inferior G12.22
                                                                                Gaisböck's (hypertonica) D75.1
    influenzal — see Influenza, with, encephalopathy
    superior hemorrhagic (acute) (Wernicke's) E51.2
                                                                                high altitude D75.1
     Wernicke's E51.2
                                                                                hypertonica D75.1
Polioencephalomyelitis (acute) (anterior) A80.9 with beriberi E51.2
                                                                               hypoxemic D75.1
                                                                                nephrogenous D75.1
Polioencephalopathy, superior hemorrhagic E51.2
                                                                                relative D75.1
    with
       beriberi E51.11
                                                                                <mark>s</mark>eco<mark>n</mark>dary D75.1
       pe<mark>l</mark>lagra E52
                                                                                spurious D75.1
Poliomeningoencephalitis — see Meningoencephalitis
                                                                                stress D75.1
Poliomyelitis (acute) (anterior) (epidemic) A80.9
with paralysis (bulbar) — see Poliomyelitis, paralytic
                                                                                vera D45
                                                                           Polycytosis cryptogenica D75.1
                                                                           Polydactylism, polydactyly Q69.9
    abortive A80.4
    ascending (progressive) — see Poliomyelitis,
                                                                           Polydipsia R63.1
         paralytic
    bulbar (paralytic) — see Poliomyelitis, paralytic congenital P35.8
                                                                           Polydystrophy, pseudo-Hurler E77.0
                                                                                                 — see Neoplasm, malignant, by site
                                                                           Polvembryoma
                                                                           Polyglandular
    nonepidemic A80.9
    nonparalytic A80.4
                                                                                deficiency E31.0
    paralytic A80.30
                                                                                dysc<mark>r</mark>asia E31.9
       specified NEC A80.39
                                                                                dysfunction E31.9
       vaccine-associated A80.0
                                                                                syndrome E31.8
                                                                           Polyhydramnios O40. ✓
Polymastia Q83.1
       wild virus
          imported A80.1
                                                                           Polymenorrhea N92.0
          indigenous A80.2
    spinal, acute A80.9
                                                                           Polymyalgia M35.3
Poliosis (eyebrow) (eyelashes) L67.1
                                                                                arteritica, giant cell M31.5
    circumscripta, acquired L67.1
                                                                                rheumatica M35.3
Pollakiuria R35.0
                                                                                  with giant cell arteritis M31.5
psychogenic F45.8
Pollinosis J30.1
                                                                           Polymyositis (acute) (chronic) (hemorrhagic) M33.20
Pollitzer's disease L73.2
                                                                                  myopathy M33.22
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Polymyositis — continued
    with — continued
       respiratory involvement M33.21
      skin involvement — see Dermatopolymyositis specified organ involvement NEC M33.29
     <mark>ossifi</mark>cans (generalisata) (progressiva) — see
         Myositis, ossificans, progressiva
Polyneuritis, polyneuritic (see also Polyneuropathy)
acute (post-) infective G61.0
alcoholic G62.1
    cranialis G52.7
    demyelinating, chronic inflammatory (CIDP) G61.81
    diabetic — see Diabetes, polyneuropathy
diphtheritic A36.83
due to lack of vitamin NEC E56.9 [G63]
    endemic E51.11
    erythredema — see subcategory T56.1 ✓
     febrile, acute G61.0
     here<mark>d</mark>itary ataxic G60.1
    idiopathic, acute G61.0
infective (acute) G61.0
inflammatory, chronic demyelinating (CIDP) G61.81
    nutritional E63.9 [G63]
    postinfective (acute) G61.0
    specified NEC G62.89
Polyneuropathy (peripheral) G62.9
    alcoholic G62.1
    amyloid (Portuguese) E85.1 [G63]
transthyretin-related (ATTR) familial E85.1
    arsenical G62.2
    critical illness G62.81
    demyelinating, chronic inflammatory (CIDP) G61.81
diabetic — see Diabetes, polyneuropathy
drug-induced G62.0
    hereditary G60.9
specified NEC G60.8
     idiopathic G60.9
       progressive G60.3
     in (d<mark>u</mark>e to)
      alcohol G62.1
         seguelae G65.2
       amyloidosis, familial (Portuguese) E85.1 [G63]
       antitetanus serum G61.1
       arsenic G62.2
         sequelae G65.2
      avitaminosis NEC E56.9 [G63]
beriberi E51.11
       collagen vascular disease NEC M35.9 [G63]
       deficiency (of)
         B (-complex) vitamins E53.9 [G63]
         vitamin B6 E53.1 [G63]
       diabetes — see Diabetes, polyneuropathy
       diphtheria A36.83
      drug or medicament G62.0
         correct substance properly administered — see
Table of Drugs and Chemicals, by drug,
               adverse effect
         overdose or wrong substance given or taken —
              see Table of Drugs and Chemicals, by drug,
       poisoning
endocrine disease NEC E34.9 [G63]
       herpes zoster B02.23
       hypoglycemia E16.2 [G63]
       infectious
       disease NEC B99 ☑ [G63]
mononucleosis B27.91
lack of vitamin NEC E56.9 [G63]
       lead G62.2
         sequelae G65.2
       leprosy A30.9 [G63]
      Lyme disease A69.22
metabolic disease NEC E88.9 [G63]
      microscopic polyangiitis M31.7 [G63]
mumps B26.84
       neoplastic disease (see also Neoplasm) D49.9 [G63]
       nutritional deficiency NEC E63.9 [G63]
       organophosphate compounds G62.2
sequelae G65.2
parasitic disease NEC B89 [G63]
       pellagra E52 [G63]
       polyarteritis nodosa M30.0
       porphyria E80.20 [G63]
      radiation G62.82
rheumatoid arthritis — see Rheumatoid,
       polyneuropathy
sarcoidosis D86.89
       serum G61.1
       syphilis (late) A52.15
         congenital A50.43
       systemic
          connective tissue disorder M35.9 [G63]
         lupus erythematosus M32.19
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Polyneuropathy - Postexanthemato@octors: This errata is permitted during the examination.

Polyneuropathy — continued	Polyp, polypus — continued	Poo <mark>r </mark>
<mark>in —</mark> continued	ethmoidal (sinus) J33.8	aesthetic of existing restoration of tooth K08.56
toxic agent NEC G62.2	fallopian tube N84.8	contractions, labor O62.2
sequelae G65.2	female genital tract N84.9	gingival margin to tooth restoration K08.51
transthyretin-related (ATTR) familial amyloid E85.1	specified NEC N84.8 frontal (sinus) J33.8	personal hygiene R46.0 prenatal care, affecting management of pregnancy
triorthocresyl phosphate G62.2 sequelae G65.2	gallbladder K82.4	— see Pregnancy, complicated by, insufficient,
tuberculosis A17.89	gingiva, gum K06.8	prenatal care
ur <mark>e</mark> mia N18.9 [G63]	labia, labium (majus) (minus) N84.3	sucking reflex (newborn) R29.2
vitamin B12 deficiency E53.8 [G63]	larynx (mucous) J38.1	urinary stream R39.12
with anemia (pernicious) D51.0 [G63]	ad <mark>e</mark> nomatous D14.1	vision NEC H54.7
due to dietary deficiency D51.3 [G63]	malignant — <i>see</i> Neoplasm, malignant, by site	Poradenitis, nostras inguinalis or venerea A55
zoster B02.23	maxillary (sinus) J33.8	Porencephaly (congenital) (developmental) (true)
inflammatory G61.9	middle ear — <i>see</i> Polyp, ear (middle)	Q <mark>04.6</mark> acquired G93.0
chronic demyelinating (CIDP) G61.81 sequelae G65.1	myometrium N84.0 nares	nondevelopmental G93.0
specified NEC G61.89	anterior J33.9	traumatic (post) F07.89
lead G62.2	posterior J33.0	Porocephaliasis B88.8
sequelae G65.2	nasal (mucous) J33.9	Porokeratosis Q82.8
nutr <mark>it</mark> ional NEC E63.9 <i>[G63]</i>	ca <mark>v</mark> ity J33.0	Por <mark>oma,</mark> eccrine — <i>see</i> Neoplasm, skin, benign
postherpetic (zoster) B02.23	septum J33.0	Porphyria (South African) E80.20
progressive G60.3	nasopharyngeal J33.0	acquired E80.20 acute intermittent (hepatic) (Swedish) E80.21
radiation-induced G62.82 sensory (hereditary) (idiopathic) G60.8	nose (mucous) J33.9 oviduct N84.8	cutanea tarda (hereditary) (symptomatic) E80.1
specified NEC G62.89	pharynx J39.2	due to drugs E80.20
syphilitic (late) A52.15	placenta O90.89	correct substance properly administered — see
congenital A50.43	prostate — see Enlargement, enlarged, prostate	Table of Drugs and Chemicals, by drug,
Polyopia H53.8	pud <mark>e</mark> nda, pudendum N84.3	adverse effect
Polyorchism, polyorchidism Q55.21	pulpal (dental) K04.01	overdose or wrong substance given or taken —
Polyosteoarthritis (see also Osteoarthritis, generalized)	irreversible K04.02	see Table of Drugs and Chemicals, by drug,
M15.9-	reversible K04.01	poisoning
post-traumatic M15.3 specified NEC M15.8	rectum (nonadenomatous) K62.1 adenomatous — see Polyp, adenomatous	erythropoietic (congenital) (hereditary) E80.0 hepatocutaneous type E80.1
Polyostotic fibrous dysplasia Q78.1	septum (nasal) J33.0	secondary E80.20
Polyotia Q17.0	sinus (accessory) (ethmoidal) (frontal) (maxillary)	toxic NEC E80.20
Polyp, polypus	(sphenoidal) J33.8	variegata E80.20
accessory sinus J33.8	sphenoidal (sinus) J33.8	Porphyrinuria — see Porphyria
adenocarcinoma in — <i>see</i> Neoplasm, malignant,	stomach K31.7	Porphyruria — see Porphyria
by site	adenomatous D13.1	Portal — see condition
<mark>aden</mark> ocarcinoma in situ in — <i>see</i> Neoplasm, in situ,	tube, fallopian N84.8	Port wine nevus, mark, or stain Q82.5
by site	turbinate, mucous membrane J33.8	Posadas-Wernicke disease B38.9 Positive
adenoid tissue J33.0 adenomatous (<i>see also</i> Neoplasm, benign, by site)	umbilical, newborn P83.6 ureter N28.89	culture (nonspecific)
adenocarcinoma in — see Neoplasm, malignant,	urethra N36.2	blood R78.81
by site	uterus (body) (corpus) (mucous) N84.0	br <mark>o</mark> nchial washings R84.5
adenocarcinoma in situ in — see Neoplasm, in	cervix N84.1	ce <mark>re</mark> brospinal fluid R83.5
situ, by site	in pregnancy or childbirth — see Pregnancy,	ce <mark>r</mark> vix uteri R87.5
ca <mark>r</mark> cinoma in — <i>see</i> Neoplasm, malignant, by site	complicated by, tumor, uterus	nasal secretions R84.5
ca <mark>r</mark> cinoma in situ in — <i>see</i> Neoplasm, in situ,	vagina N84.2	nipple discharge R89.5
by site	vocal cord (mucous) J38.1 vulva N84.3	nose R84.5 staphylococcus (Methicillin
multiple — see Neoplasm, benign adenocarcinoma in — see Neoplasm,	Polyphagia R63.2	susceptible) Z22.321
malignant, by site	Polyploidy Q92.7	Methicillin resistant Z22.322
adenocarcinoma in situ in — see Neoplasm, in	Polypoid — see condition	pe <mark>r</mark> itoneal fluid R85.5
situ, by site	Polyposis (see also Polyp)	pleural fluid R84.5
<mark>a</mark> ntr <mark>u</mark> m J33.8	<mark>c</mark> oli (adenomatous) D12.6	prostatic secretions R86.5
anus, anal (canal) K62.0	ad <mark>e</mark> nocarcinoma in C18.9	saliva R85.5
Bartholin's gland N84.3	adenocarcinoma in situ in — see Neoplasm, in	seminal fluid R86.5 sputum R84.5
bladder D41.4	situ, by site carcinoma in C18.9	synovial fluid R89.5
carcinoma in — see Neoplasm, malignant, by site carcinoma in situ in — see Neoplasm, in situ, by site	colon (adenomatous) D12.6	th <mark>ro</mark> at scrapings R84.5
cecum D12.0	familial D12.6	urine R82.79
cerv <mark>i</mark> x (uteri) N84.1	adenocarcinoma in situ in — see Neoplasm, in	va <mark>g</mark> ina R87.5
in pregnancy or childbirth — see Pregnancy,	situ, by site	vu <mark>l</mark> va R87.5
complicated by, abnormal, cervix	intestinal (adenomatous) D12.6	wound secretions R89.5
mucous N84.1	malignant lymphomatous C83.1 multiple, adenomatous (<i>see also</i> Neoplasm,	PPD (skin test) R76.11
nonneoplastic N84.1 choanal J33.0	benign) D36.9	serology for syphilis A53.0 false R76.8
cholesterol K82.4	Polyradiculitis — see Polyneuropathy	with signs or symptoms - code as Syphilis, by site
clitoris N84.3	Polyradiculoneuropathy (acute) (postinfective)	and stage
colon K63.5	(segmentally demyelinating) G61.0	skin test, tuberculin (without active
adenomatous D12.6	Pol <mark>y</mark> ser <mark>o</mark> sitis	tuberculosis) R76.11
as <mark>c</mark> ending D12.2	due to pericarditis I31.1	test, human immunodeficiency virus (HIV) R75
ce <mark>c</mark> um D12.0	pericardial I31.1	VDRL A53.0
descending D12.4 inflammatory K51.40	periodic, familial E85.0 tuberculous A19.9	with signs or symptoms - code by site and stage under Syphilis A53.9
with	acute A19.1	Wassermann reaction A53.0
abscess K51.414	chronic A19.8	Postcardiotomy syndrome 197.0
complication K51.419	Polysplenia syndrome Q89.09	Postcaval ureter Q62.62
specified NEC K51.418	Polysyndactyly (see also Syndactylism, syndactyly)	Postcholecystectomy syndrome K91.5
fistula K51.413	Q70.4	Postclimacteric bleeding N95.0
intestinal obstruction K51.412	Polytrichia L68.3	Postcommissurotomy syndrome 197.0
rectal bleeding K51.411	Polyunguia Q84.6	Postconcussional syndrome F07.81 Postcontusional syndrome F07.81
sigmoid D12.5 transverse D12.3	Polyuria R35.8 nocturnal R35.1	Postcricoid region — see condition
corpus uteri N84.0	psychogenic F45.8	Post-dates (40-42 weeks) (pregnancy) (mother) O48.0
dental K04.01	Pompe's disease (glycogen storage) E74.02	more than 42 weeks gestation O48.1
irr <mark>e</mark> versible K04.02	Pompholyx L30.1	Postencephalitic syndrome F07.89
reversible K04.01	Poncet's disease (tuberculous rheumatism) A18.09	Posterior — see condition
duodenum K31.7	Pond fracture — see Fracture, skull	Posterolateral sclerosis (spinal cord) — see
ear (middle) H74.4 🗹	Ponce ponting — see condition	Degeneration, combined
<mark>e</mark> nd <mark>o</mark> metrium N84.0	Pon <mark>s</mark> , pontine — see condition	Postexanthematous — see condition

Postfebrile - Pregnancy

2019 ICD-10-CM Postfebrile — see condition Postgastrectomy dumping syndrome K91.1 Posthemiplegic chorea — see Monoplegia Precocious Posthemorrhagic anemia (chronic) D50.0 acute D62 newborn P61.3 Postherpetic neuralgia (zoster) B02.29 trigeminal B02.22 Posthitis N47.7 **Postimmunization** complication or reaction — see Complications, vaccination Postinfectious — see condition Postlaminectomy syndrome NEC M96.1 Postleukotomy syndrome F07.0 Postmastectomy lymphedema (syndrome) 197.2 Postmaturity, postmature (over 42 weeks) maternal (over 42 weeks gestation) O48.1 newborn P08.22 Postmeasles complication NEC (see also condition) B05.89 Postmenopausal endometrium (atrophic) N95.8 suppurative (see also Endometritis) N71.9 osteoporosis — see Osteoporosis, postmenopausal Postnasal drip R09.82 due to allergic rhinitis — see Rhinitis, allergic common cold J00 gastroesophageal reflux — see Reflux, gastroesophageal

nasopharyngitis — see Nasopharyngitis other know condition - code to condition sinusitis — see Sinusitis **Postnatal** — see condition Postoperative (postprocedural) — see Complication,

postoperative pneumothorax, therapeutic Z98.3

state NEC Z98.890

Postpancreatectomy hyperglycemia E89.1 Postpartum — see Puerperal Postphlebitic syndrome — see Syndrome,

postthrombotic Postpoliomyelitic (see also condition)

osteopathy — see Osteopathy, after poliomyelitis

Postpolio (myelitic) syndrome G14

Postprocedural (see also Postoperative)
hypoinsulinemia E89.1

Postschizophrenic depression F32.89 Postsurgery status (see also Status (post))

pneumothorax, therapeutic Z98.3 Post-term (40-42 weeks) (pregnancy) (mother) O48.0

infant P08.21 more than 42 weeks gestation (mother) O48.1

Post-traumatic brain syndrome, nonpsychotic F07.81 Post-typhoid abscess A01.09

Postures, hysterical F44.2

Postvaccinal reaction or complication — see

Complications, vaccination Postvalvulotomy syndrome 197.0

Potain's disease (pulmonary edema) — see Edema, lung syndrome (gastrectasis with dyspepsia) K31.0

Potter's asthma J62.8 facies 060.6 luna J62.8

syndrome (with renal agenesis) Q60.6

curvature (spinal) A18.01 disease or paraplegia A18.01 spinal curvature A18.01 tumor, puffy — see Osteomyelitis, specified type

NEC

Pouch

bronchus Q32.4

Douglas' — see condition esophagus, esophageal, congenital Q39.6 acquired K22.5 gastric K31.4

Hartmann's K82.8 pharynx, pharyngeal (congenital) Q38.7

Pouchitis K91.850

Poultrymen's itch B88.0 Poverty NEC Z59.6 extreme Z59.5 Poxvirus NEC B08.8

Prader-Willi syndrome Q87.1

Preauricular appendage or tag Q17.0

Prebetalipoproteinemia (acquired) (essential) (f<mark>a</mark>mil<mark>ia</mark>l) (hereditary) (primary) (secondary) E78.1 with chylomicronemia E78.3

Precipitate labor or delivery O62.3

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Proctors: This errata is permitted during the examination.
           Preclimacteric bleeding (menorrhagia) N92.4
              adrenarche E30.1
               menarche E30.1
               menstruation E30.1
               pubarche E30.1
               puberty E30.1
central E22.8
               sexual development NEC E30.1
               thelarche E30.8
           Precocity, sexual (constitutional) (cryptogenic) (female)
             (idiopathic) (male) E30.1
               with adrenal hyperplasia E25.9
           congenital E25.0
Precordial pain R07.2
           Predeciduous teeth K00.2
           Prediabetes, prediabetic R73.03
               complicating
                 pregnancy -
                                see Pregnancy, complicated by,
                 diseases of, specified type or system NEC puerperium O99.89
           Predislocation status of hip at birth Q65.6
           Pre-eclampsia O14.9 ✓
               with pre-existing hypertension — see Hypertension,
                   complicating pregnancy, pre-existing, with,
                   pre-eclampsia
              complicating
childbirth O14.94
                 puerperium 014.95
               mild O14.0 🗹
                 complicating
                   childbirth O14.04
               puerperium O14.05
moderate O14.0 ☑
                 complicating
                   childbirth O14.04
                   puerperium O14.05
               severe O14.1 🗸
                 with hemolysis, elevated liver enzymes and low platelet count (HELLP) 014.2 ✓
                   complicating
childbirth O14.24
                      puerperium O14.25
                 complicating
childbirth 014.14
                   puerperium 014.15
           Pre-eruptive color change, teeth, tooth K00.8
           Pre-excitation atrioventricular conduction 145.6
           Preglaucoma H40.00
           Pregnancy (single) (uterine) (see also Delivery and
            Puerperal)
               Note: The Tabular must be reviewed for assignment
                   of the appropriate character indicating the
                   trimester of the pregnancy
               Note: The Tabular must be reviewed for assignment
               of appropriate seventh character for multiple
gestation codes in Chapter 15
abdominal (ectopic) 000.00
                 with intrauterine pregnancy O00.01 with viable fetus O36.7 ✓
               <mark>a</mark>mpullar 000.10 🗹
              with intrauterine pregnancy O00.11 ✓ biochemical O02.81
```

broad ligament 000.80

with intrauterine pregnancy 000.81 cervical 000.80

with intrauterine pregnancy O00.81 chemical 002.81

<mark>c</mark>om<mark>p</mark>licated NOS O26.9 ☑

complicated by (care of) (management affected by)

abnormal, abnormality cervix O34.4 ☑ causing obstructed labor O65.5

cord (umbilical) 069.9 🗹 fetal heart rate or rhythm O36.83 🗹

findings on antenatal screening of mother O28.9

biochemical O28.1 cytological O28.2 chromosomal O28.5 genetic O28.5

hematological O28.0 radiological O28.4 specified NEC O28.8 ultrasonic O28.3

glucose (tolerance) NEC O99.810 pelvic organs O34.9 🛭

specified NEC O34.8 ☑

causing obstructed labor O65.5 pelvis (bony) (major) NEC O33.0 perineum O34.7 🗹

position

	rosticonic rregnane,
	<mark>gnan</mark> cy — continued
C	om <mark>p</mark> licated by — <i>continued</i>
	placenta O44.0 🗹
	with hemorrhage O44.1 ✓ uterus O34.59 ✓
	uterus O34.59 ✓
	causing obstructed labor O65.5
	congenital O34.0 ☑
	vagina O34.6 ✓
	causing obstructed labor O65.5 vulva O34.7 ✓
	causing obstructed labor O65.5
	abruptio placentae — see Abruptio placentae
	ab <mark>s</mark> cess or cellulitis
	bladder O23.1 ☑
	breast O91.11 🗹
	genital organ or tract O23.9 ✓ abuse
	physical O9A.31 ☑
	psychological O9A.51 🗹
	sexual O9A.41 ☑
	adverse effect anesthesia O29.9 ✓
	aspiration pneumonitis O29.01 ✓
	cardiac arrest O29.11
	cardiac failure O29.12 ☑
	central nervous system complication
	NEC O29.29 ✓
	cerebral anoxia O29.21 ☑
	failed or difficult intubation O29.6 ✓
	inhalation of stomach contents or secretions NOS O29.01 ☑
	local, toxic reaction O29.3X ✓
	Mendelson's syndrome O29.01 ☑
	pressure collapse of lung O29.02 ✓
4	pulmonary complications NEC O29.09 ✓
4	specified NEC O29.8X ✓
	spinal and epidural type NEC O29.5X ✓ induced headache O29.4 ✓
	albuminuria (see also Proteinuria,
1	gestational) O12.1 ☑
	alcohol use O99.31 ☑
	amnionitis O41.12 ✓
	anaphylactoid syndrome of pregnancy O88.01 ✓ anemia (conditions in D50-D64) (pre-
	existing) O99.01 🗹
	complicating the puerperium O99.03
	an <mark>t</mark> epartum hemorrhage O46.9 ☑
	with coagulation defect — see Hemorrhage,
	antepartum, with coagulation defect specified NEC O46.8X ☑
	appendicitis O99.61 ☑
	atrophy (yellow) (acute) liver (subacute) O26.61
	ba <mark>r</mark> iatric surgery status O99.84 ✓
	bicornis or bicornuate uterus O34.0 ✓ biliary tract problems O26.61 ✓
	breech presentation O32.1 ✓
	cardiovascular diseases (conditions in 100-109,
	100-109, 100-109) O99.41 ✓
	ce <mark>r</mark> ebrovascular disorders (conditions in
	160-169) 099.41 🗹
	cervical shortening O26.87 ✓ cervicitis O23.51 ✓
	chloasma (gravidarum) O26.89 ☑
	cholestasis (intrahepatic) O26.61 ☑
	cholecystitis O99.61 ☑
	chorioamnionitis O41.12 ✓
	circulatory system disorder (conditions in l00-l09 l00-l09, O99.41 ☑)
	compound presentation O32.6 ✓
	conjoined twins O30.02 ☑
	connective system disorders (conditions in
	M00-M99) O99.89
	contracted pelvis (general) O33.1 inlet O33.2
	outlet O33.3 🗹
	convulsions (eclamptic) (uremic) (see also
	Eclampsia) O15.9-
	cracked nipple O92.11 ☑
	cy <mark>stitis O23.1 </mark>
	cystocele 034.8 🗹
	death of fetus (near term) O36.4 ✓ early pregnancy O02.1
	of one fetus or more in multiple
	gestation O31.2 ☑
	deciduitis O41.14 ☑
	decreased fetal movement O36.81 ✓
	dental problems O99.61 ☑ diabetes (mellitus) O24.91 ☑
	gestational (pregnancy induced) — see
	Diabetes, gestational
	pre-existing O24.31 ☑

Pregnancy

Proctors: This errata is permitted during the examination.

Pro	egnancy
Pred	na <mark>ncy</mark> — continued
	om <mark>p</mark> licated by — <i>continued</i>
	specified NEC O24.81 ✓ type 1 O24.01 ✓
	type 2 O24.11 ☑
	digestive system disorders (conditions in K00-K93) O99.61 ☑
	diseases of — see Pregnancy, complicated by,
	specified body system disease
	biliary tract O26.61 ☑ blood NEC (conditions in D65-D77) O99.11 ☑
	l <mark>i</mark> ver O26.61 ☑
	specified NEC O99.89 disorders of — see Pregnancy, complicated by,
	specified body system disorder
	amniotic fluid and membranes O41.9 ✓ specified NEC O41.8X ✓
	biliary tract O26.61 ☑
	ear and mastoid process (conditions in
	H60-H95) O99.89 eye and adnexa (conditions in H00-H59) O99.89
	liver O26.61 ☑
	skin (conditions in L00-L99) O99.71 ✓ specified NEC O99.89
	displacement, uterus NEC O34.59 ✓
	causing obstructed labor O65.5 disproportion (due to) O33.9
	fetal (ascites) (hydrops) (meningomyelocele)
	(sacral teratoma) (tumor) deformities
	NEC O33.7 ✓ generally contracted pelvis O33.1
	hydrocephalic fetus O33.6 ✓
	inlet contraction of pelvis O33.2 mixed maternal and fetal origin O33.4 ✓
	specified NEC 033.8
	double uterus O34.0 ✓ causing obstructed labor O65.5
	drug use (conditions in F11-F19) O99.32 ✓
	eclampsia, eclamptic (coma) (convulsions)
	(delirium) (nephritis) (uremia) (see also Eclampsia) O15. ✓
	ectopic pregnancy — see Pregnancy, ectopic
	edema O12.0 ✓ with
	gestational hypertension, mild (see also Pre-
	eclampsia) 014.0 ☑ proteinuria 012.2 ☑
	eff <mark>u</mark> sion, amniotic fluid — <i>see</i> Pregnancy,
	complicated by, premature rupture of membranes
	el <mark>d</mark> erly
	multigravida 009.52
	embolism (see also Embolism, obstetric,
	pregnancy) O88.
	endometritis 086.12
	excessive weight gain O26.0 ✓
	exhaustion O26.81 ✓ during labor and delivery O75.81
	face presentation O32.3 🗹
	failed induction of labor O61.9 instrumental O61.1
	mechanical O61.1
	medical O61.0 specified NEC O61.8
	surgical O61.1
	failed or difficult intubation for anesthesia O29.6 ✓
	false labor (pains) O47.9
	at or after 37 completed weeks of pregnancy O47.1
	before 37 completed weeks of
	pregnancy O47.0 ☑ fatique O26.81 ☑
	during labor and delivery O75.81
	fatty metamorphosis of liver O26.61 ✓
	female genital mutilation O34.8 ☑ [N90.81 ☑] fetal (maternal care for)
	abnormality or damage O35.9 ✓
	acid-base balance O68 specified type NEC O35.8 ✓
	acidemia 068
	acidosis O68 alkalosis O68
	anemia and thrombocytopenia O36.82 🗹
	anencephaly O35.0 ✓
	chromosomal abnormality (conditions in Q90-Q99) O35.1 ☑
	conjoined twins O30.02 ✓
	damage from amniocentesis O35.7 ✓

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Pregnancy — continued
        complicated by — continued
biopsy procedures O35.7 ☑
drug addiction O35.5 ☑
                       hematological investigation O35.7 🗹
                       intrauterine contraceptive device O35.7 ✓
                       maternal
                           alcohol addiction O35.4  cytomegalovirus infection O35.3  disease NEC O35.8  disease NEC O35.8  cytomegalovirus
                            drug addiction O35.5 ☑
                            listeriosis O35.8 🗹
                           rubella O35.3 ☑
toxoplasmosis O35.8 ☑
                           viral infection O35.3 ✓
                      medical procedure NEC O35.7 ☑
                      radiation 035.6 🗹
                  <mark>d</mark>eath (near term) O36.4 🗹
                  early pregnancy 002.1
decreased movement 036.81 disproportion due to deformity (fetal) 033.7 disproportion due 
                  excessive growth (large for dates) O36.6 ✓
                  growth retardation O36.59 ✓
                     light for dates O36.59 ✓ small for dates O36.59 ✓
                  heart rate irregularity (bradycardia)
(decelerations) (tachycardia) 076
                  hereditary disease 035.2 🗹
                 hydrocephalus O35.0 ☑
intrauterine death O36.4 ☑
poor growth O36.59 ☑
                      light for dates O36.59 ☑
                       small for dates O36.59 ☑
                  problem O36.9 ☑
specified NEC O36.89 ☑
reduction (elective) O31.3 ☑
                  selective termination O31.3 ☑
                  spina bifida O35.0 🗹
                  thrombocytopenia O36.82 🗹
             fibroid (tumor) (uterus) O34.1 ☑
fissure of nipple O92.11 ☑
gallstones O99.61 ☑
             gastric banding status O99.84 ✓
             gastric bypass status O99.84 ✓
             genital herpes (asymptomatic) (history of)
(inactive) O98.3 ☑
genital tract infection O23.9 ☑
             glomerular diseases (conditions in
                     N00-N07) O26.83 🗹
                     vith hypertension, pre-existing — see
                           Hypertension, complicating, pregnancy, pre-existing, with, renal disease
             gonorrhea O98.21
             grand multiparity 009.4 ✓
            by, recurrent pregnancy loss

HELLP syndrome (hemolysis, elevated liver enzymes and low platelet count) O14.2
             hemorrhage
                  antepartum — see Hemorrhage, antepartum
                  before 20 completed weeks gestation O20.9 specified NEC O20.8
                  due to premature separation, placenta (see also
Abruptio placentae) O45.9 ☑
                  early O20.9
                     specified NEC O20.8
             threatened abortion O20.0 hemorrhoids O22.4 ✓
             hepatitis (viral) O98.41 V
             herniation of uterus O34.59 ✓
                  head at term O32.4 🗹
                  risk — see Supervision (of) (for), high-risk
             history of in utero procedure during previous pregnancy O09.82 ☑
             HI<mark>V</mark> 098.71 ☑
             human immunodeficiency virus (HIV)
            disease O98.71 ✓
hydatidiform mole (see also Mole,
                     hydatidiform) O01.9-
             hydramnios O40.
             hydrocephalic fetus (disproportion) O33.6 ✓
             hydrops amnii O40. ✓
                  fetalis O36.2 ✓
                       associated with isoimmunization (see
                                also Pregnancy, complicated by,
            isoimmunization) O36.11 ✓
hydrorrhea O42.90
             hyperemesis (gravidarum) (mild) (see also
                     Hyperemesis, gravidarum) O21.0-
             hypertension — see Hypertension, complicating
```

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Pregnancy — continued
     complicated by –

continued

       hypertensive
         heart and renal disease, pre-existing — see
              Hypertension, complicating, pregnancy, pre-
existing, with, heart disease, with renal disease
          heart disease, pre-existing — see Hypertension,
               complicating, pregnancy, pre-existing,
         with, heart disease
renal disease, pre-existing — see Hypertension,
complicating, pregnancy, pre-existing,
               with, renal disease
      with, ferial disease
hypotension O26.5 
immune disorders NEC (conditions in D80-D89) O99.11 
incarceration, uterus O34.51 
incompetent cervix O34.3 
incompetent cervix O34.3
       inconclusive fetal viability O36.80 ✓
       infection (s) O98.91 V
          amniotic fluid or sac O41.10 🗹
         bladder O23.1 ☑
carrier state NEC O99.830
            streptococcus B O99.820
          genital organ or tract O23.9 🗹
            specified NEC O23.59
          genitourinary tract O23.9 🗹
          gonorrhea 098.21
         hepatitis (viral) O98.41 MIV O98.71 M
          human immunodeficiency virus (HIV) 098.71 🗹
          kidney O23.0
         nipplé 091.01
         parasitic disease O98.91 ☑ specified NEC O98.81 ☑ protozoal disease O98.61 ☑
          sexually transmitted NEC 098.31 🗹
         specified type NEC 098.81 ✓
         syphilis 098.11
         tuberculosis O98.01 ✓
urethra O23.2 ✓
urinary (tract) O23.4 ✓
            specified NEC O23.3 ✓
          viral disease O98.51 🗹
      injury or poisoning (conditions in S00-T88) O9A.21 ☑
         due to abuse
physical O9A.31 
psychological O9A.51 
sexual O9A.41
       insufficient 
          prenatal care 009.3 🗹
      weight gain O26.1 ☑
insulin resistance O26.89 ☑
intrauterine fetal death (near term) O36.4 ☑
         early pregnancy 002.1
         multiple gestation (one fetus or more) O31.2 V
       isoimmunization O36.11
          anti-A sensitization O36.11 🗹
         anti-B sensitization O36.19 ✓
Rh O36.09 ✓
            anti-D antibody O36.01 ☑
          specified NEC 036.19
       laceration of uterus NEC 071.81
       malformation
         placenta, placental (vessel) O43.10 ☑
specified NEC O43.19 ☑
uterus (congenital) O34.0 ☑
       malnutrition (conditions in E40-E46) O25.1 ✓
       maternal hypotension syndrome O26.5 🖸
       mental disorders (conditions in F01-F09,
F01-F09) O99.34 ☑
alcohol use O99.31 ☑
          drug use O99.32 🔽
         smoking O99.33
       mentum presentation O32.3 🗹
       metabolic disorders 099.28 🗹
       missed
          abortion 002.1
          delivery O36.4 🗹
       multiple gestations O30.9 ☑
         conjoined twins O30.02 🗹
          <mark>s</mark>pecified number of multiples NEC — see
               Pregnancy, multiple (\dot{g}estation), specified
              NEC
         quadruplet — see Pregnancy, quadruplet specified complication NEC O31.8X ✓
          triplet — see Pregnancy, triplet
          twin — see Pregnancy, twin
       musculoskeletal condition (conditions is
            M00-M99) O99.89
       necrosis, liver (conditions in K72 ☑) O26.61 ☑
      neoplasm
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pregnancy

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Pregnancy — continued	Pregnancy — continued
complicated by — continued	complicated by — continued
benign	pre-term (before 37 completed weeks of
cervix O34.4 ☑	gestation) O42.91 ☑
corpus uteri O34.1 ☑	premature separation of placenta (see also
uterus O34.1 ☑	Abruptio placentae) O45.9 ✓
malignant O9A.11 ☑	presentation, fetal — see Delivery, complicated
nephropathy NEC O26.83 ☑	by, malposition
nervous system condition (conditions in	preterm delivery O60.10 ☑
G00-G99) O99.35 ☑	preterm labor
nutritional diseases NEC O99.28 ✓	with delivery O60.10 ☑
obesity (pre-existing) O99.21 ☑	preterm O60.10 ☑
obesity surgery status O99.84 ✓	term O60.20 🗸
oblique lie or presentation O32.2 ✓	second trimester
older mother — see Pregnancy, complicated by,	with term delivery O60.22 ☑
elderly	without delivery O60.02
oligohydramnios O41.0 ☑	with preterm delivery
with premature rupture of membranes (see	second trimester O60.12 ☑
also Pregnancy, complicated by, premature	third trimester O60.13 ☑
rupture of membranes) O42. ✓	third trimester
onset (spontaneous) of labor after 37 completed	with term delivery O60.23 ☑
weeks of gestation but before 39 completed	without delivery O60.03
weeks gestation, with delivery by (planned)	with third trimester preterm
cesarean section O75.82	delivery O60.14 ☑
oophoritis O23.52 ☑	without delivery O60.00
overdose, drug (see also Table of Drugs and	second trimester O60.02
Chemicals, by drug, poisoning) O9A.21 ✓	third trimester O60.03
oversize fetus O33.5 ☑	previous history of — see Pregnancy, supervision
papyraceous fetus O31.0 ✓	of, high-risk
pelvic inflammatory disease O99.89	prolapse, uterus O34.52 ☑
periodontal disease O99.61 🗹	proteinuria (gestational) (see also Proteinuria,
peripheral neuritis O26.82 ☑	gestational) O12.1 🗹
peritoneal (pelvic) adhesions O99.89	with edema O12.2 ☑
phlebitis O22.9 ☑	pruritic urticarial papules and plaques of
phlebopathy O22.9 ✓	pregnancy (PUPPP) O26.86
phlebothrombosis (superficial) O22.2 ✓	pruritus (neurogenic) O26.89 🗹
deep O22.3 ✓	psychosis or psychoneurosis (puerperal) F53.1
placenta accreta O43.21 ☑	ptyalism O26.89
placenta increta O43.22 ☑	PUPPP (pruritic urticarial papules and plaques of
placenta percreta O43.23 ☑	pregnancy) O26.86
placenta previa O44.0 ☑	pyelitis O23.0 ☑
complete O44.0 ☑	recurrent pregnancy loss O26.2 ✓
with hemorrhage O44.1 ✓	renal disease or failure NEC O26.83 ✓
marginal O44.2 🗹	with secondary hypertension, pre-existing —
with hemorrhage O44.3 ✓	see Hypertension, complicating, pregnancy,
partial O44.2 🗹	pre-existing, secondary
with hemorrhage O44.3 ✓	hypertensive, pre-existing — see Hypertension,
placental disorder O43.9 ☑	complicating, pregnancy, pre-existing,
specified NEC O43.89 ✓	with, renal disease
placental dysfunction O43.89 ✓	respiratory condition (conditions in
placental infarction O43.81 ☑	J00-J99) O99.51 ☑
placental insufficiency O36.51 ✓	retained, retention
placental transfusion syndromes	dead ovum 002.0
fetomaternal O43.01 ☑	intrauterine contraceptive device O26.3 ☑
fetus to fetus O43.02 ☑	retroversion, uterus O34.53 ✓
maternofetal O43.01 🗹	Rh immunization, incompatibility or sensitization
placentitis O41.14 ☑	NEC 036.09 ☑
pneumonia O99.51 ☑	anti-D antibody O36.01 ✓
poisoning (see also Table of Drugs and	rupture
Chemicals) O9A.21 ✓	amnion (premature) (see also Pregnancy,
po <mark>l</mark> yhydramnios O40 <a>✓	complicated by, premature rupture of
polymorphic eruption of pregnancy O26.86	membranes) O42 🗹
poor obstetric history NEC 009.29 ✓	membranes (premature) (see also Pregnancy,
postmaturity (post-term) (40 to 42 weeks) O48.0	complicated by, premature rupture of
more than 42 completed weeks gestation	membranes) O42 ☑
(prolonged) O48.1	uterus (during labor) 071.1
pr <mark>e</mark> -eclampsia O14.9 ☑	before onset of labor O71.0 ✓
mild O14.0 ☑	sa <mark>li</mark> vation (excessive) O26.89 ✓
moderate O14.0 ☑	salpingitis O23.52 🗹
severe O14.1 ☑	sa <mark>l</mark> pingo-oophoritis O23.52 ✓
with hemolysis, elevated liver enzymes and	sepsis (conditions in A40 ☑, A41 ☑) O98.81 ☑
low platelet count (HELLP) O14.2 ✓	size date discrepancy (uterine) O26.84 🗹
premature labor — see Pregnancy, complicated	sk <mark>in</mark> condition (conditions in L00-L99) O99.71 ✓
by, preterm labor	smoking (tobacco) O99.33 ✓
premature rupture of membranes O42.90	so <mark>c</mark> ial problem 009.7 🗹
full-term, unspecified as to length of time	specified condition NEC O26.89 ☑
between rupture and onset of labor O42.92	sp <mark>o</mark> tting O26.85 ✓
with onset of labor	streptococcus group B (GBS) carrier state O99.820
within 24 hours O42.00	subluxation of symphysis (pubis) O26.71 ✓
at or after 37 weeks gestation, onset of	syphilis (conditions in A50-A53) O98.11 🗹
labor within 24 hours of rupture O42.02	th <mark>r</mark> eatened
pre-term (before 37 completed weeks of	abortion O20.0
gestation) O42.01 ☑	labor O47.9
after 24 hours O42.10	at or after 37 completed weeks of
at or after 37 weeks gestation, onset of	gestation O47.1
labor more than 24 hours following	before 37 completed weeks of
rupture 042.12	gestation O47.0 ✓
pre-term (before 37 completed weeks of	thrombophlebitis (superficial) O22.2 🗹
gestation) 042.11 ✓	thrombosis O22.9 🗹
at or after 37 weeks gestation, unspecified as to	cerebral venous O22.5 🗸
length of time between rupture and onset	cerebrovenous sinus O22.5 ✓
of labor O42.92	deep O22.3 ✓

	Pregnan
Prec	nancy — continued
	om <mark>p</mark> licated by — <i>continued</i>
	tobacco use disorder (smoking) O99.33 ✓
	torsion of uterus O34.59 toxemia O14.9
	transverse lie or presentation O32.2 🗹
	tuberculosis (conditions in A15-A19) O98.01 ✓
	tu <mark>m</mark> or (benign)
	cervix O34.4 ☑
	malignant O9A.11 ☑
	uterus O34.1 ✓ unstable lie O32.0 ✓
	upper respiratory infection O99.51 ✓
	urethritis O23.2 ☑
	uterine size date discrepancy O26.84 ✓
	vaginitis or vulvitis O23.59 ☑
	varicose veins (lower extremities) O22.0 ✓
	genitals O22.1 ☑ legs O22.0 ☑
	perineal O22.1 ☑
	vaginal or vulval O22.1 ☑
	venereal disease NEC (conditions in
	A63.8) O98.31 ☑ venous disorders O22.9 ☑
	specified NEC O22.8X 🗹
	viral diseases (conditions in A80-B09,
	A80-B09) O98.51 ✓
	ve <mark>r</mark> y young mother — <i>see</i> Pregnancy,
	complicated by, young mother
	vomiting O21.9 due to diseases classified elsewhere O21.8
	hyperemesis gravidarum (mild) (see also
	Hyperemesis, gravidarum) O21.0-
	late (occurring after 20 weeks of
	gestation) O21.2
4	young mother
4	multigravida O09.62 ✓ primigravida O09.61 ✓
C	oncealed 009.3 ☑
C	ont <mark>i</mark> nuing following
	elective fetal reduction of one or more
	fetus O31.3 ✓ intrauterine death of one or more fetus O31.2
	spontaneous abortion of one or more
	fetus O31.1 ☑
C	orn <mark>u</mark> al O00.80 wi <mark>th</mark> intrauterine pregnancy O00.81
e	ctopic (ruptured) 000.90
	with intrauterine pregnancy 000.91
	abdominal O00.00
	with intrauterine pregnancy 000.01
	viable fetus O36.7 ✓
	cervical O00.80
	with intrauterine pregnancy O00.81
	complicated (by) 008.9 afibrinogenemia 008.1
	cardiac arrest 008.81
	chemical damage of pelvic organ (s) 008.6
	circulatory collapse 008.3
	defibrination syndrome 008.1
	electrolyte imbalance 008.5 embolism (amniotic fluid) (blood clot)
	(pulmonary) (septic) 008.2
	endometritis 008.0
	genital tract and pelvic infection O08.0
	hemorrhage (delayed) (excessive) 008.1
	infection genital tract or pelvic O08.0
	kidney 008.83
	urinary tract O08.83
	intravascular coagulation 008.1
	laceration of pelvic organ (s) 008.6
	metabolic disorder 008.5 oliguria 008.4
	oophoritis 008.0
	parametritis 008.0
	pelvic peritonitis 008.0
	perforation of pelvic organ (s) 008.6
	renal failure or shutdown 008.4 salpingitis or salpingo-oophoritis 008.0
	sepsis 008.82
	shock O08.83
	septic 008.82
	specified condition NEC 008.89
	tubular necrosis (renal) 008.4 uremia 008.4
	urinary infection O08.83
	venous complication NEC 008.7
	embolism 008.2
	cornual 000.80
	with intrauterine pregnancy O00.81

Pregnancy - Premature

IO-CM INDEA IO DISEASES AND INSORIES

Pregnancy - Premature

Pregnancy - Premature	Proctors: This errata is permitted during the exam
Pregnancy — continued	Pregnancy — continued
Pregnancy — continued ectopic — continued	mural 000.80
intraligamentous O00.80	with intrauterine pregnancy O00.81
with intrauterine pregnancy 000.81	normal (supervision of) Z34.9 ✓
m <mark>u</mark> ral O00.80	high-risk — see Pregnancy, supervision of, high-
with intrauterine pregnancy 000.81	risk first Z34.0 ✓
ovarian 000.20 ☑ with intrauterine pregnancy 000.21 ☑	specified Z34.8 ✓
specified site NEC 000.80	ovarian O00.20 ☑
with intrauterine pregnancy O00.81	with intrauterine pregnancy O00.21 ✓
tu <mark>b</mark> al (ruptured) O00.10 ✓	pentachorionic, penta-amniotic
with intrauterine pregnancy 000.11 🗹	(quintuplets) O30.83 🗹
examination (normal) Z34.9 ✓ high-risk — see Pregnancy, supervision of, high-risk	postmature (40 to 42 weeks) O48.0 more than 42 weeks gestation O48.1
first Z34.0 ✓	post-term (40 to 42 weeks) O48.0
specified Z34.8 ☑	prenatal care only Z34.9 ☑
<mark>e</mark> xtr <mark>a</mark> uterine — <i>see</i> Pregnancy, ectopic	high-risk — see Pregnancy, supervision of, high-
fallopian O00.10 ☑	risk
with intrauterine pregnancy O00.11	first Z34.0 ✓ specified Z34.8 ✓
gestational carrier Z33.3	prolonged (more than 42 weeks gestation) O48.1
heptachorionic, hepta-amniotic	quadruplet O30.20 ☑
(septuplets) O30.83 ✓	wi <mark>th</mark>
hexachorionic, hexa-amniotic (sextuplets) O30.83	two or more monoamniotic fetuses O30.22 🗹
hidden 009.3 ☑ high-risk — see Pregnancy, supervision of, high-risk	two or more monochorionic fetuses O30.21
incidental finding Z33.1	quadrachorionic/quadra-amniotic O30.23 ✓ two or more monoamniotic fetuses O30.22 ✓
interstitial O00.80	two or more monochorionic fetuses O30.21
with intrauterine pregnancy O00.81	unable to determine number of placenta and
intra <mark>l</mark> igamentous 000.80	number of amniotic sacs O30.29 ☑
with intrauterine pregnancy O00.81 intramural O00.80	unspecified number of placenta and unspecified number of amniotic sacs O30.20 ✓
with intrauterine pregnancy 000.81	quintuplet — see Pregnancy, multiple (gestation),
intraperitoneal 000.00	specified NEC
with intrauterine pregnancy O00.01	sextuplet — see Pregnancy, multiple (gestation),
isth <mark>m</mark> ian O00.10 ☑	specified NEC
with intrauterine pregnancy 000.11 🗹	supervision of
mesometric (mural) 000.80 with intrauterine pregnancy 000.81	concealed pregnancy O09.3 ✓ elderly mother
molar NEC 002.0	multigravida 009.52 🗹
complicated (by) O08.9	primigravida O09.51 ☑
afibrinogenemia 008.1	hidden pregnancy 009.3
cardiac arrest 008.81 chemical damage of pelvic organ (s) 008.6	high-risk 009.9 ☑ due to (history of)
circulatory collapse O08.3	ectopic pregnancy O09.1 ☑
defibrination syndrome 008.1	elderly — see Pregnancy, supervision, elderly
electrolyte imbalance O08.5	mother
embolism (amniotic fluid) (blood clot) (pulmonary) (septic) O08.2	grand multiparity 009.4 ✓ infertility 009.0 ✓
endometritis 008.0	insufficient prenatal care O09.3 ☑
genital tract and pelvic infection O08.0	in utero procedure during previous
hemorrhage (delayed) (excessive) O08.1 infection	pregnancy O09.82 ☑ in vitro fertilization O09.81 ☑
genital tract or pelvic 008.0	molar pregnancy 009.A 🗹
kidney O08.83	multiple previous pregnancies 009.4 ✓
urinary tract O08.83	older mother — see Pregnancy, supervision
intravascular coagulation 008.1	of, elderly mother
laceration of pelvic organ (s) O08.6 metabolic disorder O08.5	poor reproductive or obstetric history NEC 009.29 ☑
oliguria 008.4	pre-term labor O09.21 ✓
oophoritis 008.0	previous
parametritis 008.0 pelvic peritonitis 008.0	neonatal death O09.29 ✓ social problems O09.7 ✓
perforation of pelvic organ (s) 008.6	specified NEC 009.89 ☑
renal failure or shutdown O08.4	very young mother — see Pregnancy,
salpingitis or salpingo-oophoritis 008.0	supervision, young mother
sepsis O08.82	resulting from in vitro fertilization O09.81 ✓
shock O08.3 septic O08.82	normal Z34.9 ☑ first Z34.0 ☑
specified condition NEC 008.89	specified NEC Z34.8 ☑
tubular necrosis (renal) 008.4	yo <mark>u</mark> ng mother
uremia O08.4	multigravida O09.62 ☑
urinary infection O08.83	primigravida O09.61 ☑
venous complication NEC 008.7 embolism 008.2	triplet O30.10 ✓ with
hydatidiform (see also Mole, hydatidiform) O01.9-	two or more monoamniotic fetuses O30.12 🗹
multiple (gestation) O30.9 🗹	two or more monochorionic fetuses O30.11 ✓
gr <mark>e</mark> ater than quadruplets — <i>see</i> Pregnancy,	tri <mark>c</mark> horionic/triamniotic O30.13 ✓
multiple (gestation), specified NEC specified NEC O30.80 ✓	two or more monoamniotic fetuses O30.12 ✓ two or more monochorionic fetuses O30.11 ✓
with	unable to determine number of placenta and
two or more monoamniotic fetuses O30.82 ✓	number of amniotic sacs O30.19 ✓
two or more monochorionic	unspecified number of placenta and unspecified
fetuses 030.81 🗹	number of amniotic sacs O30.10 🗹
number of chorions and amnions are both equal to the number of fetuses O30.83 ✓	tubal (with abortion) (with rupture) O00.10 ✓ with intrauterine pregnancy O00.11 ✓
two or more monoamniotic fetuses O30.82	twin O30.00 🗹
two or more monochorionic fetuses O30.81 ☑	conjoined O30.02 ☑
unable to determine number of placenta and	di <mark>c</mark> horionic/diamniotic (two placenta, two
number of amniotic sacs O30.89 unconcified number of placents and unconcified	amniotic sacs) O30.04 🗹
unspecified number of placenta and unspecified number of amniotic sacs O30.80 ✓	monochorionic/diamniotic (one placenta, two amniotic sacs) O30.03 ✓
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Pregnancy — continued
    twin — continued
      monochorionic/monoamniotic (one placenta,
           one amniotic sac) O30.01 ☑
      unable to determine number of placenta and
          number of amniotic sacs O30.09 V
      unspecified number of placenta and unspecified
    number of amniotic sacs O30.00 🗹
unwanted Z64.0
    weeks of gestation
      8 weeks Z3A.08
      9 weeks Z3A.09
      10 weeks Z3A.10
      11 weeks Z3A.11
      12 weeks Z3A.12
13 weeks Z3A.13
      14 weeks Z3A.14
      15 weeks Z3A.15
      16 weeks Z3A.16
      17 weeks Z3A.17
      18 weeks Z3A.18
19 weeks Z3A.19
      20 weeks Z3A.20
      21 weeks Z3A.21
      22 weeks Z3A.22
      23 weeks Z3A.23
      24 weeks Z3A.24
25 weeks Z3A.25
26 weeks Z3A.26
      27 weeks Z3A.27
      28 weeks Z3A.28
      29 weeks Z3A.29
      30 weeks Z3A.30
31 weeks Z3A.31
      32 weeks Z3A.32
      33 weeks Z3A.33
      34 weeks Z3A.34
      35 weeks Z3A.35
     36 weeks Z3A.36
37 weeks Z3A.37
38 weeks Z3A.38
      39 weeks Z3A.39
      40 weeks Z3A.40
      41 weeks Z3A.41
      42 weeks Z3A.42
      greater than 42 weeks Z3A.49 less than 8 weeks Z3A.01
      not specified Z3A.00
Preiser's disease — see Osteonecrosis, secondary, due
  to, trauma, metacarpus
Pre-kwashiorkor — see Malnutrition, severe
Preleukemia (syndrome) D46.9
Preluxation, hip, congenital Q65.6
Premature (see also condition)
    adrenarche E27.0
    <mark>a</mark>gin<mark>g</mark> E34.8
    beats 149.40
      atrial 149.1
      au<mark>r</mark>icular l49.1
      supraventricular I49.1
    birth NEC — see Preterm, newborn closure, foramen ovale Q21.8
    contraction
      atrial 149.1
      at<mark>ri</mark>oventricular I49.2
au<mark>r</mark>icular I49.1
      auriculoventricular I49.49
      heart (extrasystole) 149.49
      junctional 149.2
      ventricular 149.3
    delivery (see also Pregnancy, complicated by,
preterm labor) O60.10 ☑
ejaculation F52.4
    infant NEC — see Preterm, newborn
      light-for-dates — see Light for dates
    labor — see Pregnancy, complicated by, preterm
        labor
    lungs P28.0
menopause E28.319
      asymptomatic E28.319
      symptomatic E28.310
      extreme (less than 28 completed weeks) — see
          Immaturity, extreme
      less than 37 completed weeks — see Preterm,
          newborn
    puberty E30.1
    rupture membranes or amnion — see Pregnancy,
        complicated by, premature rupture of membranes
    senility E34.8
    thelarche E30.8
    ventricular systole 149.3
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Prematurity NEC (less than 37 completed weeks) —
P <mark>reter</mark> m, newborn
extreme (less than 28 completed weeks) — see
Immaturity, extreme
Premenstrual
dysphoric disorder (PMDD) F32.81
tension (syndrome) N94.3
Premolarization, cuspids K00.2
Prenatal
care, normal pregnancy — see Pregnancy, normal
screening of mother (see also Encounter, antenata
screening) Z36.9
teeth K00.6
Preparatory care for subsequent treatment NEC
for dialysis Z49.01
peritoneal Z49.02
Prepartum — see condition
Preponderance, left or right ventricular I51.7
Prepuce — see condition
PRES (posterior reversible encephalopathy syndrome
167.83
Presbycardia R54
Presbycusis, presbyacusia H91.1 ✓
Presbyesophagus K22.8
Presbyophrenia F03 ☑
Presbyopia H52.4
Prescription of contraceptives (initial) Z30.019
barrier Z30.018
diaphragm Z30.018
emergency (postcoital) Z30.012
implantable subdermal Z30.017
injectable Z30.013
intrauterine contraceptive device Z30.014
pills Z30.011
postcoital (emergency) Z30.012
repeat Z30.40
barrier Z30.49
diaphragm Z30.49
implantable subdermal Z30.46
injectable Z30.42 pills Z30.41
specified type NEC Z30.49
transdermal patch hormonal Z30.45
vaginal ring hormonal Z30.44
specified type NEC Z30.018
transdermal patch hormonal Z30.016
vaginal ring hormonal Z30.015
Presence (of)
Presence (of) ankle-joint implant (functional)
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ☑ aortocoronary (bypass) graft Z95.1
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ☑ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ☑ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ☑ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓
Presence (of) ankle-joint implant (functional)
Presence (of) ankle-joint implant (functional)
Presence (of) ankle-joint implant (functional)
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone
Presence (of) ankle-joint implant (functional)
Presence (of) ankle-joint implant (functional)
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac
Presence (of) ankle-joint implant (functional)
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac defibrillator (functional) (with synchronous implant or graft Z95.9 specified type NEC Z95.818
Presence (of) ankle-joint implant (functional)
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.29 bladder implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810
Presence (of) ankle-joint implant (functional)
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.29 bladder implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac defibrillator (functional) implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5 CRT-D (cardiac resynchronization therapy
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5 CRT-D (cardiac resynchronization therapy defibrillator) Z95.810
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5 CRT-D (cardiac resynchronization therapy defibrillator) Z95.810 CRT-P (cardiac resynchronization therapy
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5 CRT-D (cardiac resynchronization therapy defibrillator) Z95.810 CRT-P (cardiac resynchronization therapy defibrillator) Z95.810 CRT-P (cardiac resynchronization therapy defibrillator) Z95.810 CRT-P (cardiac resynchronization therapy
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5 CRT-D (cardiac resynchronization therapy defibrillator) Z95.810 CRT-P (cardiac resynchronization therapy pacemaker) Z95.0 cardioverter-defibrillator (ICD) Z95.810
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.29 bladder implant (functional) Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5 CRT-D (cardiac resynchronization therapy defibrillator) Z95.810 CRT-P (cardiac resynchronization therapy pacemaker) Z95.0 cardioverter-defibrillator (ICD) Z95.810 CSF shunt Z98.2
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5 CRT-D (cardiac resynchronization therapy defibrillator) Z95.810 CRT-P (cardiac resynchronization therapy pacemaker) Z95.0 cardioverter-defibrillator (ICD) Z95.810 CSF shunt Z98.2 dental prosthesis device Z97.2
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.0 bone conduction hearing device Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5 CRT-D (cardiac resynchronization therapy defibrillator) Z95.810 CRT-P (cardiac resynchronization therapy pacemaker) Z95.0 cardioverter-defibrillator (ICD) Z95.810 CSF shunt Z98.2 dental prosthesis device Z97.2 dentures Z97.2
Presence (of) ankle-joint implant (functional) (prosthesis) Z96.66 ✓ aortocoronary (bypass) graft Z95.1 arterial-venous shunt (dialysis) Z99.2 artificial eye (globe) Z97.0 heart (fully implantable) (mechanical) Z95.812 valve Z95.2 larynx Z96.3 lens (intraocular) Z96.1 limb (complete) (partial) Z97.1 ✓ arm Z97.1 ✓ bilateral Z97.15 leg Z97.1 ✓ bilateral Z97.16 audiological implant (functional) Z96.29 bladder implant (functional) Z96.29 implant (functional) NEC Z96.7 joint (prosthesis) — see Presence, joint implant cardiac defibrillator (functional) (with synchronous cardiac pacemaker) Z95.810 implant or graft Z95.9 specified type NEC Z95.818 pacemaker Z95.0 resynchronization therapy defibrillator Z95.810 pacemaker Z95.0 cerebrospinal fluid drainage device Z98.2 cochlear implant (functional) Z96.21 contact lens (es) Z97.3 coronary artery graft or prosthesis Z95.5 CRT-D (cardiac resynchronization therapy defibrillator) Z95.810 CRT-P (cardiac resynchronization therapy pacemaker) Z95.0 cardioverter-defibrillator (ICD) Z95.810 CSF shunt Z98.2 dental prosthesis device Z97.2

Pre <mark>sence</mark> — continued	
devi <mark>c</mark> e — continued	
heart assist Z95.811	
implanted (functional) Z96.9	
specified NEC Z96.89	
prosthetic Z97.8	
ear implant Z96.20	
cochlear implant Z96.21	
myringotomy tube Z96.22 specified type NEC Z96.29	
elbow-joint implant (functional)	
(prosthesis) Z96.62 ✓	
endocrine implant (functional) NEC Z96.49	
eustachian tube stent or device (functional) Z96.	29
exte <mark>r</mark> nal hearing-aid or device Z97.4	
finger-joint implant (functional)	
(prosthetic) Z96.69 🗹	
functional implant Z96.9 specified NEC Z96.89	
graft	
cardiac NEC Z95.818	
vascular NEC Z95.828	
hear <mark>i</mark> ng-aid or device (external) Z97.4	
implant (bone) (cochlear) (functional) Z96.21	
heart assist device Z95.811	
heart valve implant (functional) Z95.2	
prosthetic Z95.2	
specified type NEC Z95.4 xenogenic Z95.3	
hip-joint implant (functional) (prosthesis) Z96.64	Б
ICD (cardioverter-defibrillator) Z95.810	Ĺ
implanted device (artificial) (functional)	
(prosthetic) Z96.9	
automatic cardiac defibrillator (with synchrono	u
cardiac pacemaker) Z95.810	
cardiac pacemaker Z95.0	
cochlear Z96.21 dental Z96.5	
heart Z95.812	
heart valve Z95.2	4
prosthetic Z95.2	
specified NEC Z95.4	
xenogenic Z95.3	,
insulin pump Z96.41	
intraocular lens Z96.1	
joint Z96.60 ankle Z96.66 ☑	
elbow Z96.62 ☑	
finger Z96.69 🗹	
hip Z96.64 ☑	
knee Z96.65 ☑	
shoulder Z96.61 ✓	
specified NEC Z96.698	
wrist Z96.63 ☑ larynx Z96.3	
myringotomy tube Z96.22	
otological Z96.20	
cochlear Z96.21	
eustachian stent Z96.29	
myringotomy Z96.22	
specified NEC Z96.29	
stapes Z96.29	
skin Z96.81 skull plate Z96.7	
specified NEC Z96.89	
urogenital Z96.0	
insulin pump (functional) Z96.41	
intes <mark>t</mark> inal bypass or anastomosis Z98.0	
intraocular lens (functional) Z96.1	
intrauterine contraceptive device (IUD) Z97.5	
intravascular implant (functional) (prosthetic) NEC Z95.9	
coronary artery 795 5	
coronary artery Z95.5 defibrillator (with synchronous cardiac	
coronary artery Z95.5 defibrillator (with synchronous cardiac pacemaker) Z95.810	
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820	
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60	
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60	
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant	
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant elbow — see Presence, elbow joint implant finger — see Presence, finger joint implant him — see Presence, bin givit implant	
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant elbow — see Presence, elbow joint implant finger — see Presence, finger joint implant him — see Presence, bin givit implant	
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defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant elbow — see Presence, elbow joint implant finger — see Presence, finger joint implant hip — see Presence, hip joint implant knee — see Presence, he joint implant knee — see Presence, knee joint implant	nt
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant elbow — see Presence, elbow joint implant finger — see Presence, finger joint implant hip — see Presence, hip joint implant knee — see Presence, knee joint implant shoulder — see Presence, shoulder joint implar specified joint NEC Z96.698 wrist — see Presence, wrist joint implant	nt
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant elbow — see Presence, elbow joint implant finger — see Presence, finger joint implant hip — see Presence, hip joint implant knee — see Presence, knee joint implant shoulder — see Presence, shoulder joint implar specified joint NEC Z96.698 wrist — see Presence, wrist joint implant knee-joint implant (functional)	nt
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant elbow — see Presence, elbow joint implant finger — see Presence, finger joint implant hip — see Presence, hip joint implant knee — see Presence, knee joint implant shoulder — see Presence, shoulder joint implar specified joint NEC Z96.698 wrist — see Presence, wrist joint implant knee-joint implant (functional) (prosthesis) Z96.65 🗹	nt
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant elbow — see Presence, elbow joint implant finger — see Presence, hip joint implant hip — see Presence, hip joint implant knee — see Presence, knee joint implant shoulder — see Presence, shoulder joint implant specified joint NEC Z96.698 wrist — see Presence, wrist joint implant knee-joint implant (functional) (prosthesis) Z96.65 © laryngeal implant (functional) Z96.3	nt
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant elbow — see Presence, elbow joint implant finger — see Presence, hipp joint implant hip — see Presence, hip joint implant knee — see Presence, knee joint implant shoulder — see Presence, shoulder joint implar specified joint NEC Z96.698 wrist — see Presence, wrist joint implant knee-joint implant (functional) (prosthesis) Z96.65 ☑ laryngeal implant (functional) Z96.3 mandibular implant (dental) Z96.5	nt
defibrillator (with synchronous cardiac pacemaker) Z95.810 peripheral vessel (with angioplasty) Z95.820 joint implant (prosthetic) (any) Z96.60 ankle — see Presence, ankle joint implant elbow — see Presence, elbow joint implant finger — see Presence, hip joint implant hip — see Presence, hip joint implant knee — see Presence, knee joint implant shoulder — see Presence, shoulder joint implant specified joint NEC Z96.698 wrist — see Presence, wrist joint implant knee-joint implant (functional) (prosthesis) Z96.65 © laryngeal implant (functional) Z96.3	

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Presence — continued
    otological implant (functional) Z96.29
    shoulder-joint implant (functional)
        (prosthesis) Z96.61 🗹
    skull-plate implant Z96.7
    spectacles Z97.3
   stapes implant (functional) Z96.29
systemic lupus erythematosus [SLE]
inhibitor D68.62
    tendon implant (functional) (graft) Z96.7
    tooth root (s) implant Z96.5
    ureteral stent Z96.0
   urethral stent Z96.0
   urogenital implant (functional) Z96.0
vascular implant or device Z95.9
      access port device Z95.828
      specified type NEC Z95.828
    wrist-joint implant (functional)
        (prosthesis) Z96.63 🗹
Presenile (see also condition)
    dementia F03 🗹
   premature aging E34.8
Presentation, fetal — see Delivery, complicated by,
 malposition
Prespondylolisthesis (congenital) Q76.2
Pressure
   area, skin — see Ulcer, pressure, by site
   brachial plexus G54.0
brain G93.5
     injury at birth NEC P11.1
    cerebral — see Pressure, brain
    chest R07.89
    cone, tentorial G93.5
    hyposystolic (see also Hypotension)
incidental reading, without diagnosis of
hypotension R03.1
    increased
      intracranial (benign) G93.2
        injury at birth P11.0
    intraocular H40.05 ☑
lumbosacral plexus G54.1
    mediastinum J98.59
    necrosis (chronic) — see Ulcer, pressure, by site
    parental, inappropriate (excessive) Z62.6
   sore (chronic) — see Ulcer, pressure, by site spinal cord G95.20
    ulcer (chronic) — see Ulcer, pressure, by site
   venous, increased 187.8
Pre-syncope R55
   delivery (see also Pregnancy, complicated by,
        preterm labor) O60.10
   labor — see Pregnancy, complicated by, preterm labor newborn (infant) P07.30
      gestational age
        28 completed weeks (28 weeks, 0 days through
            28 weeks, 6 days) P07.31
        29 completed weeks (29 weeks, 0 days through
            29 weeks, 6 days) P07.32
        30 completed weeks (30 weeks, 0 days through
            30 weeks, 6 days) P07.33
        31 completed weeks (31 weeks, 0 days through
             31 weeks, 6 days) P07.34
        32 completed weeks (32 weeks, 0 days through
        32 weeks, 6 days) P07.35
33 completed weeks (33 weeks, 0 days through
            33 weeks, 6 days) P07.36
        34 completed weeks (34 weeks, 0 days through
            34 weeks, 6 days) P07.37
        35 completed weeks (35 weeks, 0 days through
            35 weeks, 6 days) P07.38
        36 completed weeks (36 weeks, 0 days through
            36 weeks, 6 days) P07.39
Previa
    placenta (total) (without hemorrhage) O44.0 🗹
      with hemorrhage O44.1 ✓
      complete O44.0 ✓
        with hemorrhage O44.1 🗹
      low (see also Delivery, complicated, by, placenta,
          low) 044.4 🗹
        with hemorrhage O44.5 🗹
      marginal O44.2
        with hemorrhage O44.3 🗹
     pa<mark>r</mark>tial O44.2 ✓
        with hemorrhage O44.3 🗹
    vasa O69.4 ✓
Priapism N48.30
      disease classified elsewhere N48.32
      drug N48.33
      specified cause NEC N48.39
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trauma N48.31

Prickling - Proctitis

Prickling - Proctitis

Proctors: This errata is permitted during the examination.

Prickling sensation (skin) R20.2 Prickly heat L74.0 Primary — see condition Primigravida . elderly, affecting management of pregnancy, labor and delivery (supervision only) see Pregnancy, complicated by, elderly, primigravida older, affecting management of pregnancy, labor and delivery (supervision only) see Pregnancy, complicated by, elderly, primigravida y young, affecting management of pregnancy, labor and delivery (supervision only) — see Pregnancy, complicated by, young mother, primigravida Primipara elderly, affecting management of pregnancy, labor and delivery (supervision only) see Pregnancy, complicated by, elderly, primigravida older, affecting management of pregnancy, labor and delivery (supervision only) see Pregnancy, complicated by, elderly, primigravida very young, affecting management of pregnancy, labor and delivery (supervision only) — see Pregnancy, complicated by, young mother, primigravida Primus varus (bilateral) Q66.2 ✓ **PRIND** (Prolonged reversible ischemic neurologic deficit) 163.9 Pringle's disease (tuberous sclerosis) Q85.1
Prinzmetal angina I20.1
Prizefighter ear — see Cauliflower ear
Problem (with) (related to) academic Z55.8 acculturation Z60.3 adjustment (to) ch<mark>a</mark>nge of job Z56.1 life-cycle transition Z60.0 pension Z60.0 retirement Z60.0 <mark>a</mark>dopted child Z62.821 alcoholism in family Z63.72 atypical parenting situation Z62.9 bankruptcy Z59.8 behavioral (adult) F69 drug seeking Z76.5 birth of sibling affecting child Z62.898 care (of) provider dependency Z74.9 specified NEC Z74.8 sick or handicapped person in family or household Z63.6 child abuse (affecting the child) — see Maltreatment, child custody or support proceedings Z65.3 in welfare custody Z62.21 in care of non-parental family member Z62.21 in foster care Z62.21 living in orphanage or group home Z62.22 child-rearing Z62.9 specified NEC Z62.898 communication (developmental) F80.9 conflict or discord (with) boss Z56.4 classmates Z55.4 counselor Z64.4 employer Z56.4 family Z63.9 specified NEC Z63.8 probation officer Z64.4 social worker Z64.4 teachers Z55.4 workmates Z56.4 conviction in legal proceedings Z65.0 with imprisonment Z65.1 counselor Z64.4 creditors Z59.8 digestive K92.9 drug addict in family Z63.72 ear — see Disorder, ear economic Z59.9 affecting care Z59.9 specified NEC Z59.8 education Z55.9 specified NEC Z55.8 employment Z56.9 change of job Z56.1 discord Z56.4

Problem — continued emp<mark>l</mark>oyment — continued sexual harassment Z56.81 specified NEC Z56.89 stress NEC Z56.6 stressful schedule Z56.3 threat of job loss Z56.2 unemployment Z56.0 enuresis, child F98.0 eye H57.9 failed examinations (school) Z55.2 falling Z91.81 fami<mark>ly (see also Disruption, family) Z63.9</mark>specified NEC Z63.8 feeding (elderly) (infant) R63.3 newborn P92.9 breast P92.5 overfeeding P92.4 slow P92.2 specified NEC P92.8 underfeeding P92.3 nonorganic F50.89 finance Z59.9 specified NEC Z59.8 foreclosure on loan Z59.8 foster child Z62.822 frightening experience (s) in childhood Z62.898 genital NEC female N94.9 male N50.9 heal<mark>t</mark>h care Z75.9 specified NEC Z75.8 hear<mark>i</mark>ng — *see* Deafness homelessness Z59.0 housing Z59.9 inadequate Z59.1 isolated Z59.8 specified NEC Z59.8 identity (of childhood) F93.8 illeg<mark>it</mark>imate pregnancy (unwanted) Z64.0 illiteracy Z55.0 impaired mobility Z74.09 imprisonment or incarceration Z65.1 inadequate teaching affecting education Z55.8 inappropriate (excessive) parental pressure Z62.6 influencing health status NEC Z78.9 in-law Z63.1 institutionalization, affecting child Z62.22 intrafamilial communication Z63.8 jealousy, child F93.8 landlord Z59.2 language (developmental) F80.9 learning (developmental) F81.9 legal Z65.3 conviction without imprisonment Z65.0 imprisonment Z65.1 release from prison Z65.2 life-management Z73.9 specified NEC Z73.89 life-style Z72.9 gambling Z72.6 high-risk sexual behavior (heterosexual) Z72.51 bisexual Z72.53 homosexual Z72.52 inappropriate eating habits Z72.4 self-damaging behavior NEC Z72.89 specified NEC Z72.89 tobacco use Z72.0 <mark>li</mark>teracy Z55.9 low level Z55.0 specified NEC Z55.8 living alone Z60.2 lodgers Z59.2 loss of love relationship in childhood Z62.898 marital Z63.0 involving divorce Z63.5 estrangement Z63.5 gender identity F66 mastication K08.89 medical care, within family Z63.6 facilities Z75.9 specified NEC Z75.8 mental F48.9 multiparity Z64.1 negative life events in childhood Z62.9 altered pattern of family relationships Z62.898 frightening experience Z62.898 love relationship Z62.898 self-esteem Z62.898

Problem — continued negative life — continued physical abuse (alleged) — see Maltreatment, child removal from home Z62.29 specified event NEC Z62.898 neighbor Z59.2
neurological NEC R29.818
new step-parent affecting child Z62.898
none (feared complaint unfounded) Z71.1
occupational NEC Z56.89
parent-child — see Conflict, parent-child personal hygiene Z91.89 personality F69 phase-of-life transition, adjustment Z60.0 presence of sick or disabled person in family or household Z63.79 needing care Z63.6 primary support group (family) Z63.9 specified NEC Z63.8 probation officer Z64.4 psychiatric F99 psychosexual (development) F66 psychosocial Z65.9 religious or spiritual Z65.8 sp<mark>e</mark>cified NEC Z65.8 relationship Z63.9 childhood F93.8 release from prison Z65.2 religious or spiritual Z65.8 removal from home affecting child Z62.29 seeking and accepting known hazardous and harmful behavioral or psychological interventions Z65.8 chemical, nutritional or physical interventions Z65.8 sexual function (nonorganic) F52.9 sight H54.7 sleep disorder, child F51.9 - see Disturbance, sensation, smell social environment Z60.9 specified NEC Z60.8 exclusion and rejection Z60.4 worker Z64.4 speech R47.9 developmental F80.9 specified NEC R47.89 swallowing — see Dysphagia taste — see Disturbance, sensation, taste tic, child F95.0 underachievement in school Z55.3 unemployment Z56.0 threatened Z56.2 unwanted pregnancy Z64.0 upbringing Z62.9 specified NEC Z62.898 urinary N39.9 voice production R47.89 work schedule (stressful) Z56.3 Procedure (surgical) converted . arthroscopic to open Z53.33 laparoscopic to open Z53.31 specified procedure NEC to open Z53.39 thoracoscopic to open Z53.32 for purpose other than remedying health state Z41.9 specified NEC Z41.8 not done Z53.9 because of administrative reasons Z53.8 contraindication Z53.09 smoking Z53.01 patient's decision Z53.20 for reasons of belief or group pressure Z53.1 left against medical advice (AMA) Z53.21 specified reason NEC Z53.29 specified reason NEC Z53.8 Procidentia (uteri) N81.3 Proctalgia K62.89 fugax K59.4 spasmodic K59.4 Proctitis K62.89 amebic (acute) A06.0 chlamydial A56.3 gonococcal A54.6 granulomatous — see Enteritis, regional, large intestine herpetic A60.1 radiation K62.7 tuberculous A18.32

environment Z56.5

Proctors: This errata is permitted during the examination.

Proctitis - Protrusion

Pro <mark>ctitis</mark> — continued	Pro <mark>lapse</mark> — continued	Prostatism — see Hyperplasia, prostate
ulce <mark>r</mark> ative (chronic) K51.20	ureter N28.89	Prostatitis (congestive) (suppurative) (with cystitis) N41.9
with complication K51.219	with obstruction N13.5 with infection N13.6	acute N41.0
abscess K51.214	ureterovesical orifice N28.89	cavitary N41.8
fistula K51.213	urethra (acquired) (infected) (mucosa) N36.8	chronić N41.1
obstruction K51.212	co <mark>n</mark> genital Q64.71	dive <mark>rt</mark> icular N41.8
rectal bleeding K51.211	urinary meatus N36.8	due to Trichomonas (vaginalis) A59.02
specified NEC K51.218 Proctocele	congenital Q64.72 uterovaginal N81.4	fibrous N41.1 gonococcal (acute) (chronic) A54.22
female (without uterine prolapse) N81.6	complete N81.3	granulomatous N41.4
with uterine prolapse N81.2	incomplete N81.2	hypertrophic N41.1
complete N81.3	uterus (with prolapse of vagina) N81.4	subacute N41.1
male K62.3	complete N81.3	trichomonal A59.02
Proctocolitis	congenital Q51.818	tuberculous A18.14
food-induced eosinophilic K52.82 food protein-induced K52.82	first degree N81.2 in pregnancy or childbirth — see Pregnancy,	Prostatocystitis N41.3 Prostatorrhea N42.89
milk protein-induced K52.82	complicated by, abnormal, uterus	Prostatosis N42.82
mucosal — see Rectosigmoiditis, ulcerative	incomplete N81.2	Prostration R53.83
Pro <mark>ctoptosis</mark> K62.3	postpartal (old) N81.4	heat (see also Heat, exhaustion)
Pro <mark>ctor<mark>r</mark>hagia K62.5</mark>	se <mark>c</mark> ond degree N81.2	an <mark>h</mark> ydrotic T67.3 ✓
Pro <mark>ctosi</mark> gmoiditis K63.89	third degree N81.3	due to
ulcerative (chronic) — <i>see</i> Rectosigmoiditis,	uveal (traumatic) — see Laceration, eye(ball), with prolapse or loss of interocular tissue	salt (and water) depletion T67.4 ✓ water depletion T67.3 ✓
ulcerative Proctospasm K59.4	vagina (anterior) (wall) — see Cystocele	nervous F48.8
psychogenic F45.8	with prolapse of uterus N81.4	senile R54
Profichet's disease — <i>see</i> Disorder, soft tissue, specified	complete N81.3	Protanomaly (anomalous trichromat) H53.54
type NEC	incomplete N81.2	Protanopia (complete) (incomplete) H53.54
Pro <mark>geria</mark> E34.8	posterior wall N81.6	Protection (against) (from) — see Prophylactic
Pro <mark>gnathism</mark> (mandibular) (maxillary) M26.19	posthysterectomy N99.3	Protein
Pro <mark>gono</mark> ma (melanotic) — <i>see</i> Neoplasm, benign,	vitreous (humor) H43.0 🗹	deficiency NEC — see Malnutrition
b <mark>y site</mark> Pro <mark>gressive</mark> — <i>see</i> condition	in wound — see Laceration, eye(ball), with prolapse or loss of interocular tissue	malnutrition — see Malnutrition sickness (see also Reaction, serum) T80.69 ✓
Prolactinoma	womb — see Prolapse, uterus	Proteinemia R77.9
specified site — see Neoplasm, benign, by site	Prolapsus, female N81.9	Proteinosis
unspecified site D35.2	specified NEC N81.89	alveolar (pulmonary) J84.01
Pro <mark>lapse</mark> , prolapsed	Pro <mark>li</mark> feration (s)	lipid or lipoid (of Urbach) E78.89
<mark>a</mark> nus <mark>,</mark> anal (canal) (sphincter) K62.2	pros <mark>t</mark> ate, atypical small acinar N42.32	Pro <mark>teinu</mark> ria R80.9
arm or hand O32.2 ✓	primary cutaneous CD30 positive large	Bence Jones R80.3
causing obstructed labor O64.4 🗹	T-cell C86.6	complicating pregnancy — see Proteinuria,
bladder (mucosa) (sphincter) (acquired) congenital Q79.4	Proliferative — see condition Prolonged, prolongation (of)	gestational gestational
female — see Cystocele	bleeding (time) (idiopathic) R79.1	complicating
male N32.89	coagulation (time) R79.1	childbirth O12.14
brea <mark>s</mark> t implant (prosthetic) T85.49 ☑	gestation (over 42 completed weeks)	pregnancy O12.1 ☑
<mark>c</mark> eco <mark>s</mark> tomy K94.09	mother O48.1	with edema O12.2 ☑
<mark>c</mark> ecu <mark>m K63.4</mark>	newborn P08.22	puerperium O12.15
cervix, cervical (hypertrophied) N81.2	interval I44.0	idiopathic R80.0
anterior lip, obstructing labor O65.5 congenital Q51.828	labor 063.9	isolated R80.0 with glomerular lesion N06.9
postpartal, old N81.2	first stage O63.0 second stage O63.1	dense deposit disease N06.6
stump N81.85	partial thromboplastin time (PTT) R79.1	diffuse
ciliary body (traumatic) — see Laceration, eye(ball),	pregnancy (more than 42 weeks gestation) O48.1	crescentic glomerulonephritis N06.7
with prolapse or loss of interocular tissue	prothrombin time R79.1	endocapillary proliferative
colon (pedunculated) K63.4	QT interval I45.81	glomerulonephritis N06.4
colostomy K94.09	uterine contractions in labor O62.4	mesangiocapillary glomerulonephritis N06.5
disc (intervertebral) — see Displacement, intervertebral disc	Prominence, prominent	focal and segmental hyalinosis or sclerosis N06.1
eye implant (orbital) T85.398 ✓	auricle (congenital) (ear) Q17.5 ischial spine or sacral promontory	membranous (diffuse) N06.2
lens (ocular) — see Complications, intraocular lens	with disproportion (fetopelvic) O33.0	mesangial proliferative (diffuse) N06.3
fallopian tube N83.4 ☑	causing obstructed labor O65.0	minimal change N06.0
gast <mark>ri</mark> c (mucosa) K31.89	nose (congenital) acquired M95.0	specified pathology NEC N06.8
genital, female N81.9	Promiscuity — see High, risk, sexual behavior	orthostatic R80.2
specified NEC N81.89	Pronation	with glomerular lesion — see Proteinuria, isolated,
globe, nontraumatic — see Luxation, globe ileostomy bud K94.19	ankle — see Deformity, limb, foot, specified NEC foot (see also Deformity, limb, foot, specified NEC)	with glomerular lesion persistent R80.1
intervertebral disc — see Displacement,	congenital Q74.2	with glomerular lesion — see Proteinuria, isolated,
intervertebral disc	Prophylactic	with glomerular lesion
intestine (small) K63.4	administration of	postural R80.2
iris (traumatic) — see Laceration, eye(ball), with	an <mark>t</mark> ibiotics, long-term Z79.2	with glomerular lesion — see Proteinuria, isolated,
prolapse or loss of interocular tissue	short-term use - omit code	with glomerular lesion
nontraumatic H21.89	drug (see also Long-term (current) drug therapy	pre-eclamptic — see Pre-eclampsia
kidney N28.83	(use of)) Z79.899- medication Z79.899	puerperal O12.15 specified type NEC R80.8
congenital Q63.2 laryngeal muscles or ventricle J38.7	organ removal (for neoplasia management) Z40.00	Proteolysis, pathologic D65
liver K76.89	breast Z40.01	Proteus (mirabilis) (morganii), as cause of disease
meatus urinarius N36.8	fallopian tube (s) Z40.03	classified elsewhere B96.4
mitr <mark>a</mark> l (valve) I34.1	with ovary (s) Z40.02	Prothrombin gene mutation D68.52
ocul <mark>a</mark> r lens implant — <i>see</i> Complications,	ov <mark>a</mark> ry (s) Z40.02	Protoporphyria, erythropoietic E80.0
intraocular lens	specified site NEC Z40.09	Protozoal (see also condition)
organ or site, congenital NEC — see Malposition,	surgery Z40.9	disease B64
congenital ovary N83.4 ☑	for risk factors related to malignant neoplasm — see Prophylactic, organ removal	specified NEC B60.8 Protrusion, protrusio
pelvic floor, female N81.89	specified NEC Z40.8	acetabuli M24.7
perineum, female N81.89	vaccination Z23	acetabulum (into pelvis) M24.7
rectum (mucosa) (sphincter) K62.3	Propionic acidemia E71.121	device, implant or graft (see also Complications,
due to trichuris trichuria B79	Proptosis (ocular) (see also Exophthalmos)	by site and type, mechanical) T85.698 ☑
spleen D73.89	thyroid — see Hyperthyroidism, with goiter	arterial graft NEC — see Complication,
stomach K31.89	Prosecution, anxiety concerning Z65.3	cardiovascular device, mechanical, vascular
umbilical cord complicating delivery O69.0 ✓	Prosopagnosia R48.3 Prostadynia N42.81	breast (implant) T85.49 ✓ catheter NEC T85.698 ✓
urachus, congenital O64.4	Prostate, prostatic — see condition	cystostomy T83.090 ☑

Psoriasis L40.9

Protrusion - Psychosis

Protrusion - Psychosis

Proctors: This errata is permitted during the examination.

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Protrusion — continued
   device — continued
       dialysis (renal) T82.49 ✓
         intraperitoneal T85.691
        infusion NEC T82.594 🗹
         spinal (epidural) (subdural) T85.690 ☑
        urinary (see also Complications, catheter,
            urinary) T83.098
     electronic (electrode) (pulse generator)
         (stimulator)
        bone T84.390 🗹
        nervous system — see Complication, prosthetic
            device, mechanical, electronic nervous
            system stimulator
     fixation, internal (orthopedic) NEC — see
     Complication, fixation device, mechanical gastrointestinal — see Complications, prosthetic
         device, mechanical, gastrointestinal device
     genital NEC T83.498 ☑
        intrauterine contraceptive device T83.39 ✓
        penile prosthesis (cylinder) (implanted) (pump)
            (reservoir) T83.490 🗹
     testicular prosthesis T83.491 ✓ heart NEC — see Complication, cardiovascular
         device, mechanical
     joint prosthesis — see Complications, joint
          prosthesis, mechanical, specified NEC, by site
     ocular NEC — see Complications, prosthetic
     device, mechanical, ocular device orthopedic NEC — see Complication, orthopedic,
         device, mechanical
     specified NEC T85.628 ✓
     urinary NEC (see also Complication, genitourinary,
         device, urinary, mechanical)
        graft T83.29 🗹
     vascular NEC — see Complication, cardiovascular
         device, mechanical
     ventricular intracranial shunt T85.09 ✓
    <mark>i</mark>nter<mark>vertebral disc — see Displacement,</mark>
        intervertebral disc
    joint prosthesis — see Complications, joint
        prosthesis, mechanical, specified NEC, by site
   nucleus pulposus — see Displacement,
       intervertebral disc
Prune belly (syndrome) Q79.4
Prurigo (ferox) (gravis) (Hebrae) (Hebra's) (mitis)
  (simplex) L28.2
   Besnier's L20.0
   estivalis L56.4
   nodularis L28.1
    psychogenic F45.8
Pruritus, pruritic (essential) L29.9
   ani, anus L29.0
     psychogenic F45.8
   anogenital L29.3
     psychogenic F45.8
   due to onchocerca volvulus B73.1
   gravidarum — see Pregnancy, complicated by,
        specified pregnancy-related condition NEC
   hiemalis L29.8
   neurogenic (any site) F45.8
   perianal L29.0
   psychogenic (any site) F45.8
    scroti, scrotum L29.1
     psychogenic F45.8
   senile, senilis L29.8
specified NEC L29.8
     psychogenic F45.8
    Trichomonas A59.9
    vulva, vulvae L29.2
     psychogenic F45.8
Pseudarthrosis, pseudoarthrosis (bone) — see
  Nonunion, fracture
   clavicle, congenital Q74.0
   joint, following fusion or arthrodesis M96.0
Pseudoaneurysm — see Aneurysm
Pseudoangioma 181
Pseudoangina (pectoris) — see Angina
Pseudoarteriosus Q28.8
Pseudoarthrosis — see Pseudarthrosis
Pseudobulbar affect (PBA) F48.2
Pseudochromhidrosis L67.8
Pseudocirrhosis, liver, pericardial I31.1
Pseudocowpox B08.03
Pseudocoxalgia M91.3 ✓
Pseudocroup J38.5
Pseudo-Cushing's syndrome, alcohol-induced E24.4
Pseudocyesis F45.8
Pseudocyst 

   lung J98.4
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Pseudoelephantiasis neuroarthritica Q82.0
Pseudoexfoliation, capsule (lens) — see Cataract,
  specified NEC
Pseudofolliculitis barbae L73.1
Pseudoglioma H44.89
Pseudohemophilia (Bernuth's) (hereditary) (type B)
  D68.0
   Type A D69.8
   vascular D69.8
Pseudohermaphroditism Q56.3
   adrenal E25.8
   female Q56.2
     with adrenocortical disorder E25.8
     without adrenocortical disorder Q56.2
     adrenal (congenital) E25.0
     unspecified E25.9
   male Q56.1
       adrenocortical disorder E25.8
       androgen resistance E34.51
       cleft scrotum 056.1
       feminizing testis E34.51
       5-alpha-reductase deficiency E29.1
     without gonadal disorder Q56.1
     ad<mark>r</mark>enal E25.8
     unspecified E25.9
Pseudo-Hurler's polydystrophy E77.0
Pseudohydrocephalus G93.2
Pseudohypertrophic muscular dystrophy (Erb's)
Pseudohypertrophy, muscle G71.09
Pseudohypoparathyroidism E20.1
Pseudoinsomnia F51.03
Pseudoleukemia, infantile D64.89
Pseudomembranous — see condition
Pseudomenses (newborn) P54.6
Pseudomenstruation (newborn) P54.6
Pseudomeningocele (cerebral) (infective) (post-
  traumatic) G96.19
   postprocedural (spinal) G97.82
Pseudomonas
   aeruginosa, as cause of disease classified
       elsewhere B96.5
   mall<mark>e</mark>i infection A24.0
     as cause of disease classified elsewhere B96.5
   pseudomallei, as cause of disease classified
       elsewhere B96.5
Pseudomyotonia G71.19
Pseudomyxoma peritonei C78.6
Pseudoneuritis, optic (nerve) (disc) (papilla),
  congenital Q14.2
Pseudo-obstruction intestine (acute) (chronic)
  (idiopathic) (intermittent secondary) (primary) K59.8
Pseudopapilledema H47.33 M
   congenital Q14.2
Pseudoparalysis
   arm or leg R29.818
atonic, congenital P94.2
Pseudopelade L66.0
Pseudophakia Z96.1
Pseudopolyarthritis, rhizomelic M35.3
Pseudopolycythemia D75.1
Pseudopseudohypoparathyroidism E20.1
Pseudopterygium H11.81 
Pseudoptosis (eyelid) — see Blepharochalasis
Pseudopuberty, precocious
   female heterosexual E25.8
   male isosexual E25.8
Pseudorickets (renal) N25.0
Pseudorubella B08.20
Pseudosclerema, newborn P83.88
Pseudosclerosis (brain)
   of Westphal (Strümpell) E83.01
   Jakob's — see Creutzfeldt-Jakob disease or
       syndrome
   spastic — see Creutzfeldt-Jakob disease or
       syndrome
Pseudotetanus — see Convulsions
Pseudotetany R29.0
   hysterical F44.5
Pseudotruncus arteriosus Q25.49
Pseudotuberculosis A28.2
   enterocolitis A04.8
   pasteurella (infection) A28.0
Pseudotumor
   cerebri G93.2
   orbital H05.11 🗹
Pseudoxanthoma elasticum Q82.8
Psilosis (sprue) (tropical) K90.1
   nontropical K90.0
Psittacosis A70
Psoitis M60.88
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arth <mark>r</mark> opathic L40.50	
arthritis mutilans L40.52	
distal interphalangeal L40.51 juvenile L40.54	
other specified L40.59	
spondylitis L40.53	
<mark>b</mark> uc <mark>ca</mark> l K13.29	
<mark>f</mark> lexu <mark>r</mark> al L40.8	
gutt <mark>a</mark> te L40.4	
mouth K13.29	
nummular L40.0 plaque L40.0	
psychogenic F54	
pustular (generalized) L40.1	
pa <mark>l</mark> maris et plantaris L40.3	
<mark>s</mark> pec <mark>i</mark> fied NEC L40.8	
vulgaris L40.0	
Psychasthenia F48.8 Psychiatric disorder or problem F99	
Psychogenic (see also condition)	
factors associated with physical conditions F54	
Psychological and behavioral factors affecting medic	al
c <mark>o</mark> ndi <mark>ti</mark> on F59	
Psychoneurosis, psychoneurotic (see also Neurosis)	
anxiety (state) F41.1	
depersonalization F48.1 hypochondriacal F45.21	
hysteria F44.9	
neurasthenic F48.8	
personality NEC F60.89	
Psychopathy, psychopathic	
affectionless F94.2	
autistic F84.5	
constitution, post-traumatic F07.81 personality — see Disorder, personality	
sexual — see Deviation, sexual	
state F60.2	
Psychosexual identity disorder of childhood F64.2	
Psychosis, psychotic F29	
acute (transient) F23 hysterical F44.9	
affective — see Disorder, mood	
alcoholic F10.959	
wi <mark>t</mark> h	
abuse F10.159	
anxiety disorder F10.980	
with abuse F10.180	
dependence F10.280	
delirium tremens F10.231	
delusions F10.950	
with	
abuse F10.150	
dependence F10.250 dementia F10.97	
with dependence F10.27	
dependence F10.259	
hallucinosis F10.951	
with	
abuse F10.151	
dependence F10.251	
mood disorder F10.94 with	
abuse F10.14	
dependence F10.24	
paranoia F10.950	
with	
abuse F10.150	
dependence F10.250 persisting amnesia F10.96	
with dependence F10.26	
amnestic confabulatory F10.96	
with dependence F10.26	
de <mark>l</mark> irium tremens F10.231	
Ko <mark>r</mark> sakoff's, Korsakov's, Korsakow's F10.26	
paranoid type F10.950 with	
abuse F10.150	
dependence F10.250	
<mark>a</mark> ner <mark>g</mark> astic — <i>see</i> Psychosis, organic	
<mark>a</mark> rte <mark>ri</mark> osclerotic (simple type)	
(uncomplicated) F01.50	
with behavioral disturbance F01.51 childhood F84.0	
atypical F84.8	
climacteric — see Psychosis, involutional	
confusional F29	
acute or subacute F05	
reactive F23	
cycloid F23	
depressive — <i>see</i> Disorder, depressive	

pancreas K86.3

<mark>retina</mark> — *see* Cyst, retina

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Psychosis — continued
    disintegrative (childhood) F84.3
drug-induced — see F11-F19 with .x59
       paranoid and hallucinatory states — see F11-F19
            with .x50 or .x51
    due to or associated with
       addiction, drug — see F11-F19 with .x59
      dependence
alcohol F10.259
         drug — see F11-F19 with .x59
       epilepsy F06.8
       Huntington's chorea F06.8
       ischemia, cerebrovascular (generalized) F06.8
      multiple sclerosis F06.8
physical disease F06.8
       presenile dementia F03 ☑
       senile dementia F03 ☑
       vascular disease (arteriosclerotic) (cerebral) F01.50
         with behavioral disturbance F01.51
    epileptic F06.8
    episode F23
      due to or associated with physical condition F06.8
    exhaustive F43.0
    hallucinatory, chronic F28
    hypomanic F30.8
    hysterical (acute) F44.9
    induced F24
    infantile F84.0
      atypical F84.8
    infective (acute) (subacute) F05
    involutional F28
    depressive — see Disorder, depressive
melancholic — see Disorder, depressive
paranoid (state) F22
Korsakoff's, Korsakow's, Korsakow's
         (nonalcoholic) F04
       alcoholic F10.96
         in dependence F10.26
    induced by other psychoactive substance — see
categories F11-F19 with .x5x
mania, manic (single episode) F30.2
      recurrent type F31.89
   manic-depressive — see Disorder, bipolar
menopausal — see Psychosis, involutional
mixed schizophrenic and affective F25.8
multi-infarct (cerebrovascular) F01.50
      with behavioral disturbance F01.51
    nonorganic F29
      specified NEC F28
    organic F09
       due to or associated with
         arteriosclerosis (cerebral) — see Psychosis, arteriosclerotic
         cerebrovascular disease, arteriosclerotic — see
               Psychosis, arteriosclerotic
         childbirth — see Psychosis, puerperal
Creutzfeldt-Jakob disease or syndrome
              Creutzfeldt-Jakob disease or syndrome
         dependence, alcohol F10.259
         disease
            alcoholic liver F10.259
            brain, arteriosclerotic — see Psychosis,
                 arteriosclerotic
            cerebrovascular F01.50
            with behavioral disturbance F01.51
Creutzfeldt-Jakob — see Creutzfeldt-Jakob
                 disease or syndrome
            endocrine or metabolic F06.8
              acute or subacute F05
            liver, alcoholic F10.259
          epilepsy transient (acute) F05
          infection
            brain (intracranial) F06.8
               acute or subacute F05
          intoxication |
            alcoholic (acute) F10.259
         drug F11-F19 with .x59
ischemia, cerebrovascular (generalized) — see
         Psychosis, arteriosclerotic puerperium — see Psychosis, puerperal trauma, brain (birth) (from electric current)
               (surgical) F06.8
      acute or subacute F05 infective F06.8
         acute or subacute F05
       post-traumatic F06.8
         acute or subacute F05
    paranoiac F22
     oaranoid (climacteric) (involutional) (menopausal) F22
       psychogenic (acute) F23
       schizophrenic F20.0
       senile F03 ☑
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Psychosis — continued
    postpartum (NOS) F53.1
presbyophrenic (type) F03 ✓
    presenile F03 🗹
    psychogenic (paranoid) F23
       depressive F32.3
     puerperal (NOS) F53.1
     specified type — see Psychosis, by type
reactive (brief) (transient) (emotional stress)
(psychological trauma) F23
       depressive F32.3
         recurrent F33.3
       excitative type F30.8
     schizoaffective F25.9
       depressive type F25.1
manic type F25.0
     schizophrenia, schizophrenic — see Schizophrenia
    schizophrenia-like, in epilepsy F06.2
     schizophreniform F20.81
       affective type F25.9
       brief F23
      confusional type F23
mixed type F25.0
     senile NEC F03 🗹
       depressed or paranoid type F03 ✓
       simple deterioration F03 🗹
       specified type - code to condition
    shared F24
    situational (reactive) F23
     symbiotic (childhood) F84.3
    symptomatic F09
Psychosomatic — see Disorder, psychosomatic Psychosyndrome, organic F07.9
Psychotic episode due to or associated with physical condition F06.8
Pterygium (eye) H11.00 ✓
    amyloid H11.01 🗹
    central H11.02 ☑
    colli O18.3
    double H11.03 🗹
    peripheral
       progressive H11.05 ✓
       stationary H11.04 🗹
     <mark>r</mark>ecu<mark>r</mark>rent H11.06 🛭
Ptilosis (eyelid) — see Madarosis
Ptomaine (poisoning) — see Poisoning, food
Ptosis (see also Blepharoptosis)
    adiposa (false) — see Blepharoptosis
    breast N64.81
    brow H57.81 🗹
     cecum K63.4
    colon K63.4
    congenital (eyelid) Q10.0
specified site NEC — see Anomaly, by site
     eyebrow H57.81
    eyelid — see Blepharoptosis
congenital Q10.0
gastric K31.89
intestine K63.4
    kidney N28.83
     liver K76.89
    renal N28.83
    splanchnic K63.4
    spleen D73.89
stomach K31.89
    viscera K63.4
PTP D69.51
Ptyalism (periodic) K11.7
    hysterical F45.8
pregnancy — see Pregnancy, complicated by,
specified pregnancy-related condition NEC
psychogenic F45.8
Ptyalolithiasis K11.5
Pubarche, precocious E30.1
Pubertas praecox E30.1
Puberty (development state) Z00.3
    bleeding (excessive) N92.2
delayed E30.0
    precocious (constitutional) (cryptogenic)
          (idiopathic) E30.1
       central E22.8
    ovarian hyperfunction E28.1
estrogen E28.0
testicular hyperfunction E29.0
premature E30.1
       due to
          adrenal cortical hyperfunction E25.8
          pineal tumor E34.8
          pituitary (anterior) hyperfunction E22.8
Puckering, macula — see Degeneration, macula, puckering Pudenda, pudendum — see condition
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Puente's disease (simple glandular cheilitis) K13.0
Puerperal, puerperium (complicated by, complications)
abnormal glucose (tolerance test) 099.815
       areola O91.02
          associated with lactation O91.03
       Bartholin's gland O86.19
breast O91.12
          associated with lactation O91.13
       cervix (uteri) O86.11
       genital organ NEC 086.19
       kidney 086.21
       mammary O91.12
associated with lactation O91.13
nipple O91.02
          associated with lactation O91.03
       peritoneum O85
       subareolar 091.12
          associated with lactation O91.13
       urinary tract — see Puerperal, infection, urinary uterus O86.12
       vagina (wall) O86.13
       vaginorectal 086.13
       vulvovaginal gland O86.13
     adnexitis Ö86.19
    afibrinogenemia, or other coagulation defect O72.3 albuminuria (acute) (subacute) — see Proteinuria,
    gestational
alcohol use O99.315
     anemia 090.81
    pre-existing (pre-pregnancy) O99.03
anesthetic death O89.8
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orbit S05.4 palate — see Puncture, oral cavity palm — see Puncture, hand pancreas S36.299 body S36.291 head S36.290 body S36.290 belvis — see Puncture, back, lower penis S31.23 with foreign body S31.24 with foreign body S31.24 with foreign body S31.44 male S31.139 with foreign body S31.149 periocular area (with or without lacrimal passages) — see Puncture, eyelid phalanges finger — see Puncture, toe pharynx S11.23 with foreign body S11.24 pinna — see Puncture, toe pharynx S11.23 with foreign body S11.24 pinna — see Puncture, ear popliteal space — see Puncture, knee prepuce — see Puncture, genital organs, externa rectovaginal septum — see Puncture, vagina sacral region — see Puncture, back, lower sacroiliac region — see Puncture, back, lower sacroiliac region — see Puncture, oral cavity scalp S01.03 with foreign body S01.04 scapular region — see Puncture, shoulder scrotum S31.33 with foreign body S31.34 shin — see Puncture, leg shoulder S41.039 with foreign body S41.049 with foreign body S41.042 with foreign bo
orbit S05.4 palate — see Puncture, oral cavity palm — see Puncture, hand pancreas S36.299 body S36.291 head S36.290 tail S36.292 pelvis — see Puncture, back, lower penis S31.23 with foreign body S31.24 with foreign body S31.24 with foreign body S31.44 with foreign body S31.44 with foreign body S31.149 periocular area (with or without lacrimal passages) — see Puncture, eyelid phalanges finger — see Puncture, finger toe — see Puncture, toe pharynx S11.23 with foreign body S11.24 pinna — see Puncture, ear popliteal space — see Puncture, knee prepuce — see Puncture, penis pubic region S31.139 with foreign body S31.149 with foreign body S31.314 with foreign — see Puncture, back, lower sacroiliac region — see Puncture, back, lower sacroiliar region — see Puncture, shoulder sacrotum S31.33 with foreign body S01.04 with foreign body S31.34 with foreign body S31.34 with foreign body S31.34 with foreign body S41.049 with foreign body S41.049 with foreign body S41.042 with foreign body S41.04
orbit S05.4 palate — see Puncture, oral cavity palm — see Puncture, hand pancreas S36.299 body S36.291 head S36.290 tail S36.292 pelvis — see Puncture, back, lower penis S31.23 will with foreign body S31.24 perineum female S31.43 will with foreign body S31.44 male S31.139 with foreign body S31.149 periocular area (with or without lacrimal passages) — see Puncture, eyelid phalanges finger — see Puncture, finger toe — see Puncture, toe pharynx S11.23 with foreign body S11.24 pinna — see Puncture, ear popliteal space — see Puncture, knee prepuce — see Puncture, penis pubic region S31.139 with foreign body S31.149 pudendum — see Puncture, genital organs, externa rectovaginal septum — see Puncture, vagina sacral region — see Puncture, back, lower sacroiliac region — see Puncture, oral cavity scalp S01.03 with foreign body S01.04 scapular region — see Puncture, shoulder scrotum S31.33 will with foreign body S31.34 with foreign body S31.34 sini — see Puncture, leg shoulder S41.039 with foreign body S41.049 right S41.031 with foreign body S41.042 vight S41.031 vith foreign body S41.042 vight S41.031 with foreign body S41.042 vight S41.031 vith foreign body S41.041 vith foreign body S41.041 vith foreign body S41.042 vight S41.031 vith foreign body S41.042 vight S41.031 vith foreign body S41.041 vith foreign body S41.042 vight S41.031 vith foreign body S41.041 vith foreign body S41.042 vith fo
orbit S05.4 palate — see Puncture, oral cavity palm — see Puncture, hand pancreas S36.299 body S36.291 head S36.290 tail S36.292 pelvis — see Puncture, back, lower penis S31.23 with foreign body S31.24 with foreign body S31.24 with foreign body S31.44 with foreign body S31.44 with foreign body S31.149 periocular area (with or without lacrimal passages) — see Puncture, eyelid phalanges finger — see Puncture, finger toe — see Puncture, toe pharynx S11.23 with foreign body S11.24 pinna — see Puncture, ear popliteal space — see Puncture, knee prepuce — see Puncture, penis pubic region S31.139 with foreign body S31.149 with foreign body S31.314 with foreign — see Puncture, back, lower sacroiliac region — see Puncture, back, lower sacroiliar region — see Puncture, shoulder sacrotum S31.33 with foreign body S01.04 with foreign body S31.34 with foreign body S31.34 with foreign body S31.34 with foreign body S41.049 with foreign body S41.049 with foreign body S41.042 with foreign body S41.04

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Puncture — continued
    sternal region — see Puncture, thorax, front
   submaxillary region — see Puncture, head, specified
        site NEĆ
   submental region — see Puncture, head, specified
        site NEC
    subungual .
      finger (s) — see Puncture, finger, with damage to nail
   toe — see Puncture, toe, with damage to nail supraclavicular fossa — see Puncture, neck,
        specified site NEC
    temple, temporal region — see Puncture, head,
        specified site NEC
    temporomandibular area — see Puncture, cheek
   testis S31.33 V
   with foreign body S31.34 ✓ thigh S71.139 ✓
      with foreign body $71.149 ✓
      left S71.132 ✓
        with foreign body S71.142 🗹
      right S71.131 5
   with foreign body S71.141 ✓ thorax, thoracic (wall) S21.93 ✓
      with foreign body $21.94 ✓
      back S21.23 ✓
        with
          foreign body S21.24 ✓
          with penetration S21.44 ✓ penetration S21.43 ✓
      breast — see Puncture, breast
      front S21.13 🗹
          foreign body S21.14 ✓
            with penetration S21.34 V
          penetration S21.33 🗹
   throat — see Puncture, neck
    thumb S61.039 🗹
        damage to nail S61.139 🗹
          with
            foreign body $61.149 ☑
        foreign body S61.049
      left S61.032
          damage to nail S61.132 🗹
         with
foreign body $61.142 ☑
foreign body $61.042 ☑
      right S61.031 ✓
         damage to nail S61.131 ☑
            with
   foreign body S61.141 foreign body S61.041 thyroid gland S11.13
      with foreign body $11.14 ✓
    toe (s) S91.139 🗹
      with
        damage to nail S91.239 🗹
          with
            foreign body S91.249 ✓
        foreign body S91.149 🗹
     great S91.133 ☑
        with
         damage to nail S91.233 🗹
            with
              foreign body S91.243 🗹
          foreign body S91.143 ☑
        left S91.132 🗹
          with
            damage to nail $91.232 🗹
              with
                foreign body S91.242 ☑
            foreign body S91.142 ☑
        right S91.131 V
          with
            damage to nail S91.231 ☑
              with
                foreign body S91.241 ☑
            foreign body S91.141 ☑
      lesser S91.136 ✓
        with
          damage to nail S91.236 🗹
            with
              foreign body S91.246 ☑
          foreign body S91.146 ☑
        left S91.135 ☑
          with
            damage to nail S91.235 🗹
              with
                foreign body S91.245 ☑
            foreign body S91.145 🗹
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Puncture — continued
    toe (s) — continued
        right S91.134 ☑
          with
             damage to nail S91.234 🗹
                 foreign body S91.244 ☑
             foreign body S91.144 ✓
    tongue — see Puncture, oral cavity
    trachea S11.023 🗹
      with foreign body $11.024 ✓
    tuni<mark>c</mark>a vaginalis — see Puncture, testis
    tympanum, tympanic membrane S09.2 🗹
    umb<mark>i</mark>lical region S31.135 🗹
      with foreign body S31.145 ✓
    with foreign body $31.44 🗹
    vocal cords $11.033
      with foreign body $11.034 ✓
    vulva S31.43 🗹
      wi<mark>t</mark>h foreign body S31.44 ✓
    wrist S61.539 ☑
      with
        foreign body S61.549 ☑
      left S61.532 ☑
        with
          foreign body S61.542 🗹
      right S61.531 ☑
        with
          foreign body $61.541 🗹
PUO (pyrexia of unknown origin) R50.9
Pupillary membrane (persistent) Q13.89
Pupillotonia — see Anomaly, pupil, function, tonic
p<mark>u</mark>pil
Purpura D69.2
    abdominal D69.0
    allergic D69.0
    anaphylactoid D69.0
    <mark>annul</mark>aris telangiectodes L81.7
arthritic D69.0
    autoerythrocyte sensitization D69.2
    autoimmune D69.0
    bacterial D69.0
    Bateman's (senile) D69.2
   cryoglobulinemic D89.1
Devil's pinches D69.2
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fulminans, fulminous D65
    gangrenous D65
    hemorrhagic, hemorrhagica D69.3
    not due to thrombocytopenia D69.0
Henoch (-Schönlein) (allergic) D69.0
hypergammaglobulinemic (benign)
        (Waldenström) D89.0
    idiopathic (thrombocytopenic) D69.3
      nonthrombocytopenic D69.0
    immune thrombocytopenic D69.3 infectious D69.0
    malignant D69.0
    neonatorum P54.5
    nervosa D69.0
    newborn P54.5
    <mark>n</mark>ont<mark>h</mark>rombocytopenic D69.2
      hemorrhagic D69.0
idiopathic D69.0
    nonthrombopenic D69.2
    peliosis rheumatica D69.0
    posttransfusion (post-transfusion) (from (fresh)
        whole blood or blood products) D69.51
    primary D69,49
    red cell membrane sensitivity D69.2
    rheumatica D69.0
    Schönlein (-Henoch) (allergic) D69.0
    scorbutic E54 [D77]
    senile D69.2
    <mark>s</mark>imp<mark>l</mark>ex D69.2
    symptomatica D69.0
    telangiectasia annularis L81.7
    thrombocytopenic D69.49
      congenital D69.42
      hemorrhagic D69.3
      hereditary D69.42
idiopathic D69.3
      immune D69.3
      neonatal, transitory P61.0
      th<mark>r</mark>ombotic M31.1
    thrombohemolytic –
                            see Fibrinolysis
    thrombolytic — see Fibrinolysis
thrombopenic D69.49
    thrombotic, thrombocytopenic M31.1
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Pyknolepsy — continued
Purpura — continued
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Queensland fever A77.3
    toxic D69.0
                                                                              not intractable G40.A09
    vascular D69.0
                                                                                with status epilepticus G40.A01
visceral symptoms D69.0
Purpuric spots R23.3
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Purulent - see condition
                                                                          Pyle's syndrome Q78.5
                                                                          Pylethrombophlebitis K75.1
                                                                          Pylethrombosis K75.1
Pyloritis K29.90
       stool R19.5
                                                                              with bleeding K29.91
       urine N39.0
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                                                                          Pylorospasm (reflex) NEC K31.3
                                                                                                                                                       hereditary D84.1
                                                                              congenital or infantile Q40.0
Pustule (nonmalignant) L08.9
                                                                              newborn Q40.0
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malignant A22.0

Pustulosis palmaris et plantaris L40.3

Putnam (-Dana) disease or syndrome — see

Degeneration, combined
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                                                                          Pyoarthrosis — see Arthritis, pyogenic or pyemic
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tuberculous — see Tuberculosis, joint
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Pyelitis (congenital) (uremic) (see also Pyelonephritis)
                                                                              sinus (accessory) — see Sinusitis
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Pyocystitis N30.80
    with
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                                                                              with hematuria N30.81
                                                                                                                                                       sylvatic A82.0
urban A82.1
       contracted kidney N11.9
                                                                          Pyoderma, pyodermia L08.0
                                                                              gangrenosum L88
newborn P39.4
     acut<mark>e</mark> N10
    chronic N11.9
                                                                              phagedenic L88
       with calculus — see category N20 🗹
         with hydronephrosis N13.2
                                                                              vegetans L08.81
    cystica N28.84
                                                                          Pyodermatitis L08.0
    puerperal (postpartum) 086.21
                                                                              vegetans L08.81
tuberculous A18.11

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Pyelonephritis (see also Nephritis, tubulo-interstitial)
                                                                          Pyogenic — see condition
                                                                          Pyohydronephrosis N13.6
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                                                                          Pyometra, pyometrium, pyometritis — see
                                                                                                                                                        sequelae E64.3
                                                                            Endometritis
       calculus — see category N20 ✓
                                                                          Pyomyositis (tropical) — see Myositis, infective
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         with hydronephrosis N13.2
                                                                          Pyonephritis N12
                                                                                                                                                       burn — see Burn
effects NOS T66 ☑
                                                                         Pyonephrosis N13.6
tuberculous A18.11
Pyo-oophoritis — see Salpingo-oophoritis
Pyo-ovarium — see Salpingo-oophoritis
Pyopericarditis, pyopericardium I30.1
       contracted kidney N11.9
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calculous — see category N20 ✓
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       with hydronephrosis N13.2
    chronic N11.9
                                                                         Pyophlebitis — see Phlebitis
Pyopneumopericardium 130.1
Pyopneumothorax (infective) J86.9
with fistula J86.0
tuberculous NEC A15.6
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         with hydronephrosis N13.2
       associated with ureteral obstruction or
            stricture N11.1
       nonobstructive N11.8
                                                                                                                                                   Radiculopathy M54.10
         with reflux (vesicoureteral) N11.0
                                                                          Pyosalpinx, pyosalpingitis (see also Salpingo-oophoritis)
       obstructive N11.1
                                                                          Pyothorax J86.9
                                                                         with fistula J86.0
tuberculous NEC A15.6
Pyoureter N28.89
       specified NEC N11.8
                                                                                                                                                       due to
    in (due to)
brucellosis A23.9 [N16]
cryoglobulinemia (mixed) D89.1 [N16]
                                                                                                                                                          disc disorder
                                                                                                                                                            C3 M50.11
                                                                          tuberculous A18.11

Pyramidopallidonigral syndrome G20

Pyrexia (of unknown origin) R50.9
                                                                                                                                                            C4 M50.11
       cystinosis E72.04
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       diphtheria A36.84
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       glycogen storage disease E74.09 [N16]
leukemia NEC C95.9 ☑ [N16]
lymphoma NEC C85.90 [N16]
                                                                              atmospheric T67.0
                                                                                                                                                            C7 M50.123
                                                                              during labor NEC 075.2
heat T67.0 ☑
newborn P81.9
                                                                                                                                                             C8 M50.13
       multiple myeloma C90.0 ✓ [N16]
       obstruction N11.1
                                                                                environmentally-induced P81.0
                                                                                                                                                       leg M54.1 ✓
       Salmonella infection A02.25
                                                                              persistent R50.9
       sarcoidosis D86.84
                                                                              puerperal 086.4
       sepsis A41.9 [N16]
Siögren's disease M35.04
                                                                          Pyroglobulinemia NEC E88.09
                                                                          Pyromania F63.1
                                                                                                                                                       postherpetic B02.29
       toxoplasmosis B58.83
                                                                          Pyrosis R12
       transplant rejection T86.91 [N16]
                                                                          Pyuria (bacterial) N39.0
       Wilson's disease E83.01 [N16]
     nonobstructive N12
       with reflux (vesicoureteral) N11.0
       chronic N11.8
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     syphilitic A52.75
                                                                                                                                                   Radiodermatitis L58.9
                                                                          Q fever A78
Pyelonephrosis (obstructive) N11.1
                                                                                                                                                       acute L58.0
                                                                              with pneumonia A78
    chronic N11.9
                                                                                                                                                        <mark>c</mark>hro<mark>n</mark>ic L58.1
                                                                          Quadricuspid aortic valve Q23.8
Pyelophlebitis 180.8
Pyeloureteritis cystica N28.85
Pyemia, pyemic (fever) (infection) (purulent) (see also
                                                                          Quadrilateral fever A78
                                                                          Quadriparesis — see Quadriplegia
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                                                                          Quadriplegia G82.50
    joint — see Arthritis, pyogenic or pyemic
    liver K75.1
                                                                              complete
                                                                                                                                                   Raillietiniasis B71.8
                                                                                C1-C4 level G82.51
C5-C7 level G82.53
    pneumococcal A40.3
    portal K75.1
    postvaccinal T88.0 🗹
                                                                              congenital (cerebral) (spinal) G80.8
    puerperal, postpartum, childbirth O85
specified organism NEC A41.89
tuberculous — see Tuberculosis, miliary
                                                                                spastic G80.0
                                                                                                                                                       antibody titer R76.0
                                                                              embolic (current episode) l63.4 ✓
func<mark>t</mark>ional R53.2
                                                                                                                                                   Rales R09.89
                                                                              incomplete
Pygopagus Q89.4
                                                                                C1-C4 level G82.52
Pyknoepilepsy (idiopathic) — see Pyknolepsy
Pyknolepsy G40.A09
intractable G40.A19
with status epilepticus G40.A11
                                                                                 C5-C7 level G82.54
                                                                                                                                                     disease) B02.21
                                                                              thrombotic (current episode) 163.3 🗹
                                                                              traumatic - code to injury with seventh character S
                                                                                 current episode — see İnjury, spinal (cord), cervical
       without status epilepticus G40.A19
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Rape - Rectosigmoiditis

Rape - Rectosigmoiditis

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adult
      confirmed T74.21 ☑
       suspected T76.21 ✓
     alleged, observation or examination, ruled out
      adult Z04.41
       child Z04.42
    child
      confirmed T74.22 ✓
      suspected T76.22 ✓
    feeble pulse, due to shock, following injury T79.4 🗹
heart (beat) R00.0
    psychogenic F45.8
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structure, specified NEC
Rash (toxic) R21
    canker A38.9
    diaper I 22
    drug (internal use) L27.0
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           external) L25.1
    following immunization T88.1 ✓
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    heat L74.0
    napkin (psoriasiform) L22
    nettle — see Urticaria
    pustular L08.0
     rose R21
      epidemic B06.9
    scarlet A38.9
    serum (see also Reaction, serum) T80.69 🗹
    wandering tongue K14.1
Rasmussen aneurysm — see Tuberculosis, pulmonary
Rasmussen encephalitis G04.81
Rat-bite fever A25.9
    due to Streptobacillus moniliformis A25.1 spirochetal (morsus muris) A25.0
Rathke's pouch tumor D44.3
Raymond (-Céstan) syndrome 165.8
Raynaud's disease, phenomenon or syndrome
  (secondary) 173.00
with gangrene (symmetric) I73.01
RDS (newborn) (type I) P22.0
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Reaction (see also Disorder)
    adaptation — see Disorder, adjustment adjustment (anxiety) (conduct disorder)
         (depressiveness) (distress) — see Disorder,
         adiustment
      with
         mutism, elective (child) (adolescent) F94.0
       food (any) (ingested) NEC T78.1 ✓
         anaphylactic — see Shock, anaphylactic, due
              to food
    affective — see Disorder, mood
allergic — see Allergy
anaphylactic — see Shock, anaphylactic
    anaphylactoid — see Shock, anaphylactic
    anesthesia — see Anesthesia, complication
antitoxin (prophylactic) (therapeutic) — see
Complications, vaccination
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    Arthus — see Arthus' phenomenon
    asthenic F48.8
    combat and operational stress F43.0 compulsive F42.8
    conversion F44.9
    crisis, acute F43.0
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         hypersensitivity D69.2
    depressive (single episode) F32.9
      affective (single episode) F31.4 recurrent episode F33.9
       neurotic F34.1
      psychoneurotic F34.1
       psychotic F32.3
    recurrent — see Disorder, depressive, recurrent dissociative F44.9
    drug NEC T88.7 🗹
       addictive — see Dependence, drug
         transmitted via placenta or breast milk — see
              Absorption, drug, addictive, through placenta
      allergic — see Allergy, drug
lichenoid L43.2
newborn P93.8
      gray baby syndrome P93.0
overdose or poisoning (by accident) — see Table
           of Drugs and Chemicals, by drug, poisoning
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Reaction — continued
    drug NEC — continued
      photoallergic L56.1
      phototoxic L56.0
      withdrawal — see Dependence, by drug, with,
            withdrawal
         infant of dependent mother P96.1
newborn P96.1
      wrong substance given or taken (by accident) — see Table of Drugs and Chemicals, by drug,
            poisoning
    fear F40.9
      child (abnormal) F93.8
    febri<mark>l</mark>e nonhemolytic transfusion (FNHTR) R50.84
    fluid loss, cerebrospinal G97.1
      body NEC — see Granuloma, foreign body
         in operative wound (inadvertently left) — see
              Foreign body, accidentally left during a
              procedure
      substance accidentally left during a procedure (chemical) (powder) (talc) T81.60 ☑ aseptic peritonitis T81.61 ☑
         body or object (instrument) (sponge) (swab) –
              see Foreign body, accidentally left during a
              procedure
         specified reaction NEC T81.69 ✓
    grief — see Disorder, adjustment
Herxheimer's R68.89
    hyperkinetic — see Hyperkinesia
    hypochondriacal F45.20
    hypoglycemic, due to insulin E16.0
      with coma (diabetic) — see Diabetes, coma
         nondiabetic E15
      therapeutic misadventure — see subcategory
            T38.3 ✓
    hypomanic F30.8
    hysterical F44.9
    immunization — see Complications, vaccination
    incompatibility
      ABO blood group (infusion) (transfusion) — see
Complication(s), transfusion, incompatibility
            reaction, ABO
         delayed serologic T80.39 🗹
      minor blood group (Duffy) (E) (K) (Kell) (Kidd)
(Lewis) (M) (N) (P) (S) T80.89 

Rh (factor) (infusion) (transfusion) — see
            Complication(s), transfusion, incompatibility
            reaction, Rh (factor)
    inflammatory — see Infection
    infusion — see Complications, infusion inoculation (immune serum) — see Complications,
         vaccination
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    leukemoid D72.823
      basophilic D72.823
      lymphocytic D72.823
      monocytic D72.823
myelocytic D72.823
neutrophilic D72.823
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    neurasthenic F48.8
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neurotic F48.9
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      to
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    phobic F40.9
    post-traumatic stress, uncomplicated Z73.3
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       depersonalization F48.1
       depressive F34.1
       hypochondriacal F45.20
       neurasthenic F48.8
obsessive F42.8
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    psychosomatic — see Disorder, somatoform
psychotic — see Psychosis
    scarlet fever toxin — see Complications, vaccination schizophrenic F23 acute (brief) (undifferentiated) F23
       latent F21
       undifferentiated (acute) (brief) F23
    <mark>s</mark>ero<mark>l</mark>ogical for syphilis — see Serology for syphilis
    serum T80.69 V
       anaphylactic (immediate) (see also Shock,
            anaphylactic) T80.59
       specified reaction NEC
            administration of blood and blood
products T80.61 ☑
immunization T80.62 ☑
             serum specified NEC T80.69 ✓
             vaccination T80.62 🗹
    <mark>situational — see Disorder, adjustment</mark>
    somatization — see Disorder, adjustment somatization — see Disorder, somatoform spinal puncture G97.1
    stress (severe) F43.9
       acute (agitation) ("daze") (disorientation)
       (disturbance of consciousness) (flight
reaction) (fugue) F43.0
specified NEC F43.8
    surgical procedure — see Complications, surgical
         procedure
    tetanus antitoxin — see Complications, vaccination toxic, to local anesthesia T88.59 ☑ in labor and delivery O74.4
       in pregnancy O29.3X
       postpartum, puerperal O89.3
    toxin-antitoxin — see Complications, vaccination transfusion (blood) (bone marrow) (lymphocytes) (allergic) — see Complications, transfusion tuberculin skin test, abnormal R76.11 vaccination (any) — see Complications, vaccination
     with drawing, child or adolescent F93.8
Reactive airway disease — see Asthma
Reactive depression — see Reaction, depressive
Rearrangement
chromosomal
       balanced (in) Q95.9
          abnormal individual (autosomal) Q95.2
            non-sex (autosomal) chromosomes Q95.2 sex/non-sex chromosomes Q95.3
          specified NEC Q95.8
Recalcitrant patient — see Noncompliance
Recanalization, thrombus — see Thrombosis
Recession, receding chamber angle (eye) H21.55 ✓
    chin M26.09
    gingival (postinfective) (postoperative)
       generalized K06.020
          minimal K06.021
       moderate K06.022
severe K06.023
localized K06.010
          minimal K06.011
          moderate K06.012
          severe K06.013
Recklinghausen disease Q85.01
    bones E21.0
Reclus' disease (cystic) — see Mastopathy, cystic
Recrudescent typhus (fever) A75.1
Recruitment, auditory H93.21 ✓
Rectalgia K62.89
Rectitis K62.89
Rectocele
    female (without uterine prolapse) N81.6
       with uterine prolapse N81.4
          incomplete N81.2
    in pregnancy — see Pregnancy, complicated by,
abnormal, pelvic organs or tissues NEC
    male K62.3
Rectosigmoid junction — see condition
Rectosigmoiditis K63.89
    ulcerative (chronic) K51.30
       with
          complication K51.319
            abscess K51.314
            fistula K51.313
            obstruction K51.312
```

Proctors: This errata is permitted during the examination.

Rectosigmoiditis - Request

Rectosigmoiditis — continued	Reifenstein syndrome E34.52	Removal — continued
ulcerative — continued	Reinsertion	artificial — continued
rectal bleeding K51.311	implantable subdermal contraceptive Z30.46	leg Z44.10 ☑
specified NEC K51.318	intrauterine contraceptive device Z30.433	complete Z44.11 ☑
Rectourethral — see condition	Reiter's disease, syndrome, or urethritis M02.30	partial Z44.12 🗹
Rectovaginal — see condition	ankle M02.37 ☑	breast implant Z45.81 ☑
Rectovesical — see condition	elbow M02.32 ☑	cardiac pulse generator (battery) (end-of-
Rectum, rectal — see condition	<mark>f</mark> oot <mark>j</mark> oint M02.37 ☑	l <mark>i</mark> fe) Z45.010
Recurrent — see condition	hand joint M02.34 ✓	catheter (urinary) (indwelling) Z46.6
pregnancy loss — <i>see</i> Loss (of), pregnancy, recurrent	hip M02.35 ✓	from artificial opening — see Attention to,
Red bugs B88.0	knee M02.36	artificial, opening
Red-cedar lung or pneumonitis J67.8	shoulder M02.31 ✓	non-vascular Z46.82
Red tide (see also Table of Drugs and Chemicals) T65.82 ✓ Reduced	vertebra M02.38	vascular NEC Z45.2 drains Z48.03
mobility Z74.09	wrist M02.33 ✓	device Z46.9
ventilatory or vital capacity R94.2	Reichmann's disease or syndrome K31.89	contraceptive Z30.432
Redundant, redundancy	Rejection	implantable subdermal Z30.46
anus (congenital) Q43.8	food <mark>,</mark> psychogenic F50.89	implanted NEC Z45.89
clitoris N90.89	transplant T86.91	specified NEC Z46.89
colon (congenital) Q43.8	bone T86.830	dressing (nonsurgical) Z48.00
<mark>f</mark> ore <mark>s</mark> kin (congenital) N47.8	marrow T86.01	su <mark>rg</mark> ical Z48.01
<mark>i</mark> nte <mark>st</mark> ine (congenital) Q43.8	co <mark>r</mark> nea T86.840	<mark>e</mark> xte <mark>r</mark> nal
<mark>l</mark> abia N90.69	heart T86.21	fixation device - code to fracture with seventh
organ or site, congenital NEC — see Accessory	with lung (s) T86.31	character D
panniculus (abdominal) E65	intestine T86.850 kidney T86.11	prosthesis, prosthetic device Z44.9
prepuce (congenital) N47.8 pylorus K31.89	liver T86.41	breast Z44.3 ✓ specified NEC Z44.8
rectum (congenital) Q43.8	lung (s) T86.810	home in childhood (to foster home or
scrotum N50.89	with heart T86.31	institution) Z62.29
sigmoid (congenital) Q43.8	organ (immune or nonimmune cause) T86.91	ileostomy Z43.2
skin L98.7	pancreas T86.890	insulin pump Z46.81
and subcutaneous tissue L98.7	sk <mark>in</mark> (allograft) (autograft) T86.820	myringotomy device (stent) (tube) Z45.82
of face L57.4	specified NEC T86.890	nervous system device NEC Z46.2
eyelids — see Blepharochalasis	stem cell (peripheral blood) (umbilical cord) T86.5	brain neuropacemaker Z46.2
stomach K31.89	Relapsing fever A68.9	visual substitution device Z46.2
Reduplication — see Duplication	Carter's (Asiatic) A68.1	implanted Z45.31
Reflex R29.2	Dutton's (West African) A68.1	non-vascular catheter Z46.82
hyperactive gag J39.2	Koch's A68.9 lous <mark>e</mark> -borne (epidemic) A68.0	orthodontic device Z46.4
pupillary, abnormal — see Anomaly, pupil, function vasoconstriction 173.9	Novy's (American) A68.1	organ, prophylactic (for neoplasia management) — see Prophylactic, organ removal
vasovagal R55	Obermeyers's (European) A68.0	staples Z48.02
Reflux K21.9	Spirillum A68.9	stent
acid K21.9	tick-borne (endemic) A68.1	ureteral Z46.6
esophageal K21.9	Relationship	suture Z48.02
with esophagitis K21.0	occl <mark>u</mark> sal occlusal	urinary device Z46.6
newborn P78.83	open anterior M26.220	vascular access device or catheter Z45.2
<mark>g</mark> ast <mark>r</mark> oesophageal K21.9	open posterior M26.221	Ren
with esophagitis K21.0	Relaxation	arcuatus Q63.1
mitral — see Insufficiency, mitral	anus (sphincter) K62.89	mobile, mobilis N28.89
ureteral — see Reflux, vesicoureteral	psychogenic F45.8 arch (foot) (see also Deformity, limb, flat foot)	congenital Q63.8
vesicoureteral (with scarring) N13.70 with	back ligaments — see Instability, joint, spine	unguliformis Q63.1 Renal — see condition
nephropathy N13.729	bladder (sphincter) N31.2	Rendu-Osler-Weber disease or syndrome 178.0
with hydroureter N13.739	cardioesophageal K21.9	Reninoma D41.0 ☑
bilateral N13.732	cervix — <i>see</i> Incompetency, cervix	Renon-Delille syndrome E23.3
unilateral N13.731	diap <mark>h</mark> ragm J98.6	Reovirus, as cause of disease classified elsewhere B97.5
bilateral N13.722	joint (capsule) (ligament) (paralytic) — see Flail, joint	Repeated falls NEC R29.6
unilateral N13.721	congenital NEC Q74.8	Replaced chromosome by dicentric ring Q93.2
without hydroureter N13.729	lumbosacral (joint) — see subcategory M53.2 ✓	Replacement by artificial or mechanical device or
bilateral N13.722	pelvic floor N81.89	prostness of
unilateral N13.721	perineum N81.89 posture R29.3	bladder Z96.0
pyelonephritis (chronic) N11.0 congenital Q62.7	rectum (sphincter) K62.89	blood vessel NEC Z95.828 bone NEC Z96.7
without nephropathy N13.71	sacroiliac (joint) — see subcategory M53.2 ✓	cochlea Z96.21
Reforming, artificial openings — see Attention to,	scrotum N50.89	coronary artery Z95.5
a <mark>rt</mark> ificial, opening	urethra (sphincter) N36.44	eustachian tube Z96.29
Refractive error — see Disorder, refraction	<mark>v</mark> esi <mark>ca</mark> l N31.2	eye globe Z97.0
Ref <mark>sum's</mark> disease or syndrome G60.1	Release from prison, anxiety concerning Z65.2	hear <mark>t</mark> Z95.812
Ref <mark>usal o</mark> f	Re <mark>m</mark> ain <mark>s</mark>	va <mark>l</mark> ve Z95.2
food, psychogenic F50.89	canal of Cloquet Q14.0	prosthetic Z95.2
treatment (because of) Z53.20	capsule (opaque) Q14.8	specified NEC Z95.4
left against medical advice (AMA) Z53.21	Remittent fever (malarial) B54 Remnant	xenogenic Z95.3
patient's decision NEC Z53.29 reasons of belief or group pressure Z53.1	canal of Cloquet Q14.0	intestine Z96.89 joint Z96.60
Regional — see condition	capsule (opaque) Q14.8	hip — see Presence, hip joint implant
Regurgitation R11.10	cervix, cervical stump (acquired)	knee — see Presence, knee joint implant
aortic (valve) — see Insufficiency, aortic	(postoperative) N88.8	specified site NEC Z96.698
food (see also Vomiting)	cystic duct, postcholecystectomy K91.5	larynx Z96.3
with reswallowing — see Rumination	<mark>fi</mark> ng <mark>e</mark> rnail L60.8	lens Z96.1
newborn P92.1	congenital Q84.6	limb (s) — see Presence, artificial, limb
gastric contents — see Vomiting	meniscus, knee — <i>see</i> Derangement, knee,	mandible NEC (for tooth root implant(s)) Z96.5
heart — see Endocarditis	meniscus, specified NEC thyroglossal duct Q89.2	organ NEC Z96.89
mitral (valve) — <i>see</i> Insufficiency, mitral congenital Q23.3	tnyrogiossai duct Q89.2 tonsil J35.8	peripheral vessel NEC Z95.828 stapes Z96.29
myocardial — see Endocarditis	infected (chronic) J35.01	teeth Z97.2
pulmonary (valve) (heart) 137.1	urachus Q64.4	tendon Z96.7
congenital Q22.2	Removal (from) (of)	tissue NEC Z96.89
syphilitic A52.03	artificial	tooth root (s) Z96.5
tricuspid — see Insufficiency, tricuspid	ar <mark>m</mark> Z44.00 ☑	vessel NEC Z95.828
<mark>v</mark> alv <mark>e</mark> , valvular — <i>see</i> Endocarditis	complete Z44.01 ☑	co <mark>r</mark> onary (artery) Z95.5
co <mark>n</mark> genital Q24.8	partial Z44.02 ✓	Request for expert evidence Z04.89
vesicoureteral — see Reflux, vesicoureteral	ey <mark>e</mark> Z44.2 ✓	

Reserve - Retinitis

Reserve - Retinitis

Kese	rve - Retinitis
	e, decreased or low
	<mark>li</mark> ac — <i>see</i> Disease, heart 1 <mark>e</mark> y N28.89
Residu	a <mark>l</mark> (see also condition)
	ry syndrome N99.83 e, schizophrenic F20.5
<mark>u</mark> rin	e R39.198
	nce, resistant (to) vated protein C D68.51
com	plicating pregnancy O26.89 🗹
	l <mark>l</mark> in E88.81 anism (s)
to	drug Z16.30
	aminoglycosides Z16.29
	amoxicillin Z16.11 ampicillin Z16.11
	antibiotic (s) Z16.20
	multiple Z16.24 specified NEC Z16.29
	antifungal Z16.32
	antimicrobial (single) Z16.30 multiple Z16.35
	specified NEC Z16.39
	antimycobacterial (single) Z16.341 multiple Z16.342
	antiparasitic Z16.31 antiviral Z16.33
	beta lactam antibiotics Z16.10
	specified NEC Z16.19 cephalosporins Z16.19
	extended beta lactamase (ESBL) Z16.12
	fluoroquinolones Z16.23 macrolides Z16.29
	methicillin — see MRSA
	multiple drugs (MDRO) antibiotics Z16.24
	antimicrobial Z16.35
	antimycobacterials Z16.342 penicillins Z16.11
	quinine (and related compounds) Z16.31 quinolones Z16.23
	sulfonamides Z16.29
	tetracyclines Z16.29 tuberculostatics (single) Z16.341
	multiple Z16.342
	vancomycin Z16.21 related antibiotics Z16.22
	oid hormone E07.89
Resorp den	tal (roots) K03.3
	veoli M26.79 h (external) (internal) (pathological)
	(roots) K03.3
Respira Che	vne-Stokes R06.3
dec	reased due to shock, following injury T79.4 🗹
insu	order of, psychogenic F45.8 Ifficient, or poor R06.89
	ewborn P28.5 o <mark>f</mark> ul R07.1
sigh	i <mark>n</mark> g, psychogenic F45.8
Respira dist	i <mark>tory</mark> (<i>see also</i> condition) ress syndrome (newborn) (type I) P22.0
ty	pe II P22.1
synd	cytial virus, as cause of disease classified elsewhere B97.4
	care Z75.5 ose (drug)
pho	toallergic L56.1
pho Resten	totoxic L56.0
ster	i <mark>t</mark>
Vā	<mark>escular</mark> end stent
	adjacent to stent — see Arteriosclerosis within the stent
	coronary T82.855 ✓
	peripheral T82.856 ✓ in stent
	coronary vessel T82.855 ✓
Restles	peripheral vessel T82.856
	<mark>sness</mark> R45.1 <mark>tion</mark> of housing space Z59.1
Restora	<mark>ation</mark> (of)
den ae	tal esthetically inadequate or displeasing K08.56
	efective K08.50
	specified NEC K08.59 i <mark>l</mark> ure of marginal integrity K08.51
fa	ilure of periodontal anatomical intergrity K08.54

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Restoration — continued
    organ continuity from previous sterilization
(tuboplasty) (vasoplasty) Z31.0
      aftercare Z31.42
    toot<mark>h</mark> (existing)
      contours biologically incompatible with oral
      health K08.54
open margins K08.51
      overhanging K08.52
poor aesthetic K08.56
      poor gingival margins K08.51
    unsatisfactory, of tooth K08.50
      specified NEC K08.59
Restorative material (dental)
    allergy to K08.55
    fractured K08.539
      with loss of material K08.531
      without loss of material K08.530
    unrepairable overhanging of K08.52
Rests, ovarian, in fallopian tube Q50.6
Restzustand (schizophrenic) F20.5
Retained (see also Retention)
    cholelithiasis following cholecystectomy K91.86
    foreign body fragments (type of) Z18.9
      acrylics Z18.2
      animal quill (s) or spines Z18.31
      cement Z18.83
      concrete Z18.83
crystalline Z18.83
      depleted isotope Z18.09
      depleted uranium Z18.01
      diethylhexyl phthalates Z18.2
      glass Z18.81
      isocyanate Z18.2
      magnetic metal Z18.11
      metal Z18.10
      nonmagnetic metal Z18.12
      nontherapeutic radioactive Z18.09
      organic NEC Z18.39
      plastic Z18.2
      quill (s) (animal) Z18.31
      radioactive (nontherapeutic) NEC Z18.09
      specified NEC Z18.89
      spine (s) (animal) Z18.31
      stone Z18.83
      tooth (teeth) Z18.32
wood Z18.33
    fragments (type of) Z18.9
acrylics Z18.2
      animal quill (s) or spines Z18.31
      cement Z18.83
      concrete Z18.83
crystalline Z18.83
depleted isotope Z18.09
depleted uranium Z18.01
      diethylhexyl phthalates Z18.2
      gl<mark>a</mark>ss Z18.81
isocyanate Z18.2
      magnetic metal Z18.11
      metal Z18.10
      nonmagnetic metal Z18.12
      nontherapeutic radioactive Z18.09
      organic NEC Z18.39
      plastic Z18.2
      quill (s) (animal) Z18.31
      radioactive (nontherapeutic) NEC Z18.09
      specified NEC Z18.89
      spine (s) (animal) Z18.31
      stone Z18.83
      tooth (teeth) Z18.32
      wood 718 33
    gallstones, following cholecystectomy K91.86
    development, developmental, specific — see
        Disorder, developmental
    endochondral bone growth — see Disorder, bone,
        development or growth
    growth R62.50
      due to malnutrition E45
    mental — see Disability, intellectual
    motor function, specific F82
    physical (child) R62.52
    due to malnutrition E45
reading (specific) F81.0
spelling (specific) (without reading disorder) F81.81

Retching — see Vomiting
Retention (see also Retained)
    bladder — see Retention, urine
    carbon dioxide E87.2
    cholelithiasis following cholecystectomy K91.86
    cyst — see Cyst
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Retention — continued
    dead
      fetus (at or near term) (mother) O36.4 🗹
        early fetal death 002.1
      ovum O02.0
    decidua (fragments) (following delivery) (with
      hemorrhage) 072.2
without hemorrhage 073.1
    deciduous tooth K00.6
    dental root K08.3
    fecal — see Constipation
    fetus
      dead O36.4 🗹
    early 002.1
fluid R60.9
    foreign body (see also Foreign body, retained)
      current trauma - code as Foreign body, by site
    or type
gallstones, following cholecystectomy K91.86
gastric K31.89
    intrauterine contraceptive device, in pregnancy
          - see Pregnancy, complicated by, retention,
        intrauterine device
    membranes (complicating delivery) (with
        hemorrhage) 072.2
      wi<mark>th abortion — see Abortion, by type</mark>
      without hemorrhage 073.1
    meniscus — see Derangement, meniscus
menses N94.89
    milk (puerperal, postpartum) 092.79
    nitrogen, extrarenal R39.2
    ovary syndrome N99.83
    placenta (total) (with hemorrhage) 072.0
without hemorrhage 073.0
portions or fragments (with hemorrhage) 072.2
        without hemorrhage 073.1
    products of conception
      ea<mark>r</mark>ly pregnancy (dead fetus) 002.1
      following
        delivery (with hemorrhage) 072.2
          without hemorrhage 073.1
    secundines (following delivery) (with
        hemorrhage) 072.0
      without hemorrhage 073.0
      complicating puerperium (delayed
      hemorrhage) 072.2
partial 072.2
        without hemorrhage 073.1
    smegma, clitoris N90.89
    urine R33.9
      due to hyperplasia (hypertrophy) of prostate —
      see Hyperplasia, prostate
drug-induced R33.0
      organic R33.8
        drug-induced R33.0
      psychogenic F45.8
      specified NEC R33.8
    wate<mark>r</mark> (in tissues) — see Edema
Reticular erythematous mucinosis L98.5
Reticulation, dust — see Pneumoconiosis
Reticulocytosis R70.1
Reticulo endotheliosis
    <mark>a</mark>cut<mark>e</mark> infantile C96.0
    <mark>leuke</mark>mic C91.4 ☑
    nonlipid C96.0
Reticulohistiocytoma (giant-cell) D76.3
Reticuloid, actinic L57.1
Reticulosis (skin)
    acute of infancy C96.0
    hemophagocytic, familial D76.1
histiocytic medullary C96.A
lipomelanotic 189.8
    malignant (midline) C86.0
    polymorphic C86.0
Sézary — see Sézary disease
Retina, retinal (see also condition)
dark area D49.81
Retinitis (see also Inflammation, chorioretinal)
    albuminurica N18.9 [H32]
    diabetic — see Diabetes, retinitis
    disciformis — see Degeneration, macula
    focal — see Inflammation, chorioretinal, focal
    gravidarum — see Pregnancy, complicated by,
specified pregnancy-related condition NEC
juxtapapillaris — see Inflammation, chorioretinal,
        focal, juxtapapillary
    luetic — see Retinitis, syphilitic
    pigmentosa H35.52
    proli<mark>f</mark>erans — see Disorder, globe, degenerative,
    specified type NEC
proliferating — see Disorder, globe, degenerative,
        specified type NEC
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Ret <mark>initis</mark> — continued	Retroversion — continued	Rheumatoid — continued
rena <mark>l</mark> N18.9 <i>[H32]</i>	iris H <mark>2</mark> 1.89	arth <mark>ri</mark> tis — continued
syph <mark>i</mark> litic (early) (secondary) A51.43	<mark>t</mark> esti <mark>s</mark> (congenital) Q55.29	elbow M05.62 ☑
central, recurrent A52.71	<mark>u</mark> ter <mark>u</mark> s (acquired) (acute) (any degree)	foot joint M05.67 <a>✓
congenital (early) A50.01 [H32]	(asymptomatic) (cervix) (postinfectional)	hand joint M05.64 ✓
late A52.71	(postpartal, old) N85.4	hip M05.65 ✓
tuberculous A18.53	congenital Q51.818	knee M05.66 ✓
Ret <mark>inoblastoma</mark> C69.2	in pregnancy O34.53 ☑ Retrovirus, as cause of disease classified elsewhere	multiple site M05.69
undifferentiated C69.2 🗹	B97.30	shoulder M05.61 ✓ vertebra — see Spondylitis, ankylosing
Retinochoroiditis (see also Inflammation, chorioretinal)	human	wrist M05.63 🗹
disseminated — see Inflammation, chorioretinal,	immunodeficiency, type 2 (HIV 2) B97.35	seronegative — see Arthritis, rheumatoid,
disseminated	T-cell lymphotropic	seronegative
syphilitic A52.71	type I (HTLV-I) B97.33	seropositive — see Arthritis, rheumatoid, seroposi
focal — see Inflammation, chorioretinal	type II (HTLV-II) B97.34	carditis M05.30
juxtapapillaris — see Inflammation, chorioretinal,	<mark>le</mark> nti <mark>v</mark> irus B97.31	an <mark>k</mark> le M05.37 ☑
focal, juxtapapillary	<mark>o</mark> ncovirus B97.32	el <mark>b</mark> ow M05.32 ☑
let <mark>inopathy</mark> (background) H35.00	<mark>s</mark> pec <mark>i</mark> fied NEC B97.39	foot joint M05.37 ☑
arte <mark>ri</mark> osclerotic I70.8 [H35.0 ☑]	Ret <mark>rusio</mark> n, premaxilla (developmental) M26.09	ha <mark>n</mark> d joint M05.34 ☑
athe <mark>r</mark> osclerotic I70.8 [H35.0 ☑]	Rett's disease or syndrome F84.2	hi <mark>p</mark> M05.35 ☑
central serous — <i>see</i> Chorioretinopathy, central	Reverse peristalsis R19.2	kn <mark>e</mark> e M05.36
serous	Reye's syndrome G93.7	multiple site M05.39
Coats H35.02 🗹	Rh (factor)	shoulder M05.31 ✓
diabetic — <i>see</i> Diabetes, retinopathy exudative H35.02 ☑	hemolytic disease (newborn) P55.0 incompatibility, immunization or sensitization	vertebra — see Spondylitis, ankylosing
hypertensive H35.03 🗹	affecting management of pregnancy	wrist M05.33 wrist M05.33 endocarditis — see Rheumatoid, carditis
in (due to)	NEC O36.09 ✓	lung (disease) M05.10
diabetes — see Diabetes, retinopathy	anti-D antibody O36.01 ☑	ankle M05.17 ✓
sickle-cell disorders D57. ☑ [H36]	newborn P55.0	elbow M05.12 🗹
of prematurity H35.10 ☑	transfusion reaction — see Complication(s),	foot joint M05.17 ☑
stage 0 H35.11 ☑	transfusion, incompatibility reaction, Rh	hand joint M05.14 ☑
stage 1 H35.12 <u>√</u>	(factor)	hip M05.15 ☑
stage 2 H35.13 ☑	negative mother affecting newborn P55.0	knee M05.16 ☑
stage 3 H35.14 ☑	titer elevated — see Complication(s), transfusion,	multiple site M05.19
stage 4 H35.15 ☑	incompatibility reaction, Rh (factor)	shoulder M05.11 ☑
stage 5 H35.16 ✓	transfusion reaction — see Complication(s),	ve <mark>rtebra — see Spondylitis, ankylosing</mark>
pigmentary, congenital — see Dystrophy, retina	transfusion, incompatibility reaction, Rh (factor)	wrist M05.13 ✓
proliferative NEC H35.2 ✓	Rhabdomyolysis (idiopathic) NEC M62.82	myocarditis — see Rheumatoid, carditis
diabetic — see Diabetes, retinopathy, proliferative	traumatic T79.6 Phab damus ma (see size Neonlasm, connective tiesus	myopathy M05.40
sickle-cell D57. ☑ [H36] solar H31.02 ☑	Rhabdomyoma (see also Neoplasm, connective tissue, benign)	ankle M05.47 ✓
Retinoschisis H33.10 🗹	adult — see Neoplasm, connective tissue, benign	elbow M05.42 ✓ foot joint M05.47 ✓
congenital Q14.1	fetal — see Neoplasm, connective tissue, benign	hand joint M05.44 ☑
specified type NEC H33.19 ☑	glycogenic — see Neoplasm, connective tissue,	hip M05.45 ☑
let <mark>o</mark> rta <mark>moniasis</mark> A07.8	benign	knee M05.46 ☑
let <mark>ractile</mark> testis Q55.22	Rhabdomyosarcoma (any type) — see Neoplasm,	multiple site M05.49
let <mark>r</mark> act <mark>io</mark> n	connective tissue, malignant	shoulder M05.41 ☑
<mark>c</mark> erv <mark>ix</mark> — <i>see</i> Retroversion, uterus	Rhabdosarcoma — see Rhabdomyosarcoma	ve <mark>r</mark> tebra — <i>see</i> Spondylitis, ankylosing
drum (membrane) — see Disorder, tympanic	Rhesus (factor) incompatibility — see Rh,	wr <mark>i</mark> st M05.43 ☑
membrane, specified NEC	incompatibility	pericarditis — <i>see</i> Rheumatoid, carditis
finger — see Deformity, finger lid H02.539	Rheumatic (acute) (subacute) (chronic)	polyarthritis — see Arthritis, rheumatoid
left H02.536	adherent pericardium 109.2 coronary arteritis 101.9	polyneuropathy M05.50 ankle M05.57 ☑
lower H02.535	degeneration, myocardium 109.0	elbow M05.52 ✓
upper H02.534	fever (acute) — see Fever, rheumatic	foot joint M05.57 ☑
right H02.533	heart — see Disease, heart, rheumatic	hand joint M05.54 🗹
lower H02.532	myocardial degeneration — see Degeneration,	hip M05.55 ☑
upper H02.531	myocardium	knee M05.56 ☑
lung J98.4	myocarditis (chronic) (inactive) (with chorea) 109.0	multiple site M05.59
mediastinum J98.59	active or acute l01.2	sh <mark>o</mark> ulder M05.51 ☑
nipp <mark>l</mark> e N64.53	with chorea (acute) (rheumatic)	ve <mark>r</mark> tebra — <i>see</i> Spondylitis, ankylosing
as <mark>s</mark> ociated with	(Sydenham's) 102.0	wrist M05.53 🗹
lactation O92.03	pancarditis, acute I01.8	vasculitis M05.20
pregnancy O92.01 🗹	with chorea (acute (rheumatic) Sydenham's) 102.0	ankle M05.27 ✓
puerperium 092.02 congenital Q83.8	pericarditis (active) (acute) (with effusion) (with pneumonia) I01.0	elbow M05.22 ✓ foot joint M05.27 ✓
palmar fascia M72.0	with chorea (acute) (rheumatic)	hand joint M05.24 🗹
pleura — see Pleurisy	(Sydenham's) IO2.0	hip M05.25 ☑
ring, uterus (Bandl's) (pathological) O62.4	chronic or inactive 109.2	knee M05.26 ✓
sternum (congenital) Q76.7	pneumonia I00 [J17]	multiple site M05.29
acquired M95.4	torticollis M43.6	shoulder M05.21 ☑
uterus — <i>see</i> Retroversion, uterus	typh <mark>o</mark> id fever A01.09	vertebra — see Spondylitis, ankylosing
<mark>v</mark> alv <mark>e</mark> (heart) — <i>see</i> Endocarditis	Rheumatism (articular) (neuralgic) (nonarticular) M79.0	wrist M05.23 ✓
Ret <mark>robulbar</mark> — see condition	<mark>g</mark> ou <mark>t</mark> — <i>see</i> Arthritis, rheumatoid	Rhinitis (atrophic) (catarrhal) (chronic) (croupous)
let <mark>rocecal</mark> — see condition	intercostal, meaning Tietze's disease M94.0	(fibrinous) (granulomatous) (hyperplastic)
letrocession — see Retroversion	palindromic (any site) M12.30	(hypertrophic) (membranous) (obstructive)
Retrodisplacement — see Retroversion	ankle M12.37 ✓	(purulent) (suppurative) (ulcerative) J31.0
Retroflection, retroflexion — see Retroversion	elbow M12.32 V	with
Ret <mark>rognathia,</mark> retrognathism (mandibular) (maxillary) M26.19	foot joint M12.37 ✓ hand joint M12.34 ✓	sore throat — see Nasopharyngitis acute J00
Retrograde menstruation N92.5	hip M12.35 ✓	allergic J30.9
Retroperineal — see condition	knee M12.36 ☑	with asthma J45.909
Retroperitoneal — see condition	multiple site M12.39	with
let <mark>rope</mark> ritonitis K68.9	shoulder M12.31 ☑	exacerbation (acute) J45.901
tet <mark>roph</mark> aryngeal — <i>see</i> condition	specified joint NEC M12.38	status asthmaticus J45.902
let <mark>roplacental</mark> — see condition	ve <mark>r</mark> tebrae M12.38	due to
Ret <mark>ropo</mark> sition — <i>see</i> Retroversion	wr <mark>i</mark> st M12.33 🗹	food J30.5
let <mark>roprosthetic</mark> membrane T85.398 ✓	sciatic M54.4 🗹	pollen J30.1
Retrosternal thyroid (congenital) Q89.2	Rheumatoid (see also condition)	nonseasonal J30.89
Retroversion, retroverted	arthritis (see also Arthritis, rheumatoid) with involvement of organs NEC M05.60	perennial J30.89
cervix — see Retroversion, uterus	ankle M05.67	seasonal NEC J30.2

Rosary, rachitic E55.0

Rhinitis - Rupture

Rhi <mark>n</mark> itis — continued
<mark>in</mark> fe <mark>c</mark> tive J00
pneumococcal J00 syphilitic A52.73
congenital A50.05 [J99]
tuberculous A15.8
vasomotor J30.0
Rhi <mark>noantritis</mark> (chronic) — see Sinusitis, maxillary Rhi <mark>nodacryolith</mark> — see Dacryolith
Rhinolith (nasal sinus) J34.89
Rhi <mark>nomegaly</mark> J34.89
Rhinopharyngitis (acute) (subacute) (see also
N <mark>a</mark> sopharyngitis) chronic J31.1
destructive ulcerating A66.5
mut <mark>il</mark> ans A66.5
Rhi <mark>n</mark> op <mark>h</mark> yma L71.1 Rhi <mark>n</mark> orr <mark>h</mark> ea J34.89
cerebrospinal (fluid) G96.0
paroxysmal — see Rhinitis, allergic
spasmodic — see Rhinitis, allergic
Rhinosalpingitis — see Salpingitis, eustachian Rhinoscleroma A48.8
Rhinosporidiosis B48.1
Rhi <mark>novirus</mark> infection NEC B34.8
Rhizomelic chondrodysplasia punctata E71.540
Rhythm atrioventricular nodal 149.8
disorder 149.9
co <mark>r</mark> onary sinus l49.8
ec <mark>t</mark> opic I49.8
nodal I49.8 escape I49.9
heart, abnormal 149.9
<mark>idiov</mark> entricular 144.2
nodal I49.8
sleep, inversion G47.2 ✓ nonorganic origin — see Disorder, sleep, circadian
rhythm, psychogenic
Rhy <mark>tidosis</mark> facialis L98.8
Rib (see also condition) cervical Q76.5
Riboflavin deficiency E53.0
Rice bodies (<i>see also</i> Loose, body, joint)
knee M23.4 ✓
Richter syndrome — see Leukemia, chronic lymphocytic, B-cell type
Richter's hernia — see Hernia, abdomen, with
o <mark>b</mark> str <mark>u</mark> ction
Ricinism — see Poisoning, food, noxious, plant
Rickets (active) (acute) (adolescent) (chest wall) (congenital) (current) (infantile) (intestinal) E55.0
adult — see Osteomalacia
celia <mark>c</mark> K90.0
hypophosphatemic with nephrotic-glycosuric dwarfism E72.09
inactive E64.3
inactive E64.3 kidney N25.0
<mark>k</mark> idn <mark>e</mark> y N25.0 renal N25.0
kidney N25.0 renal N25.0 sequelae, any E64.3
kidney N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80]
kidney N25.0 renal N25.0 sequelae, any E64.3
kidney N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1
kidney N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsiapox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to
kidney N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9
kidney N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9
kidney N25.0 renal N25.0 sequelae, any E64.3 yitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 yitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Ridder's
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 yitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Rieger's anomaly or syndrome Q13.81
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Rieger's anomaly or syndrome Q13.81 Riehl's melanosis L81.4
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Ridedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Rieger's anomaly or syndrome Q13.81 Rieh's melanosis L81.4 Rietti-Greppi-Micheli anemia D56.9
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Rieger's anomaly or syndrome Q13.81 Riehl's melanosis L81.4
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Rieger's anomaly or syndrome Q13.81 Riehl's melanosis L81.4 Rietti-Greppi-Micheli anemia D56.9 Rieux's hernia — see Hernia, abdomen, specified site NEC Riga (-Fede) disease K14.0
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Riedel's Riege's anomaly or syndrome Q13.81 Rieh's melanosis L81.4 Rietti-Greppi-Micheli anemia D56.9 Rieux's hernia — see Hernia, abdomen, specified site NEC Riga (-Fede) disease K14.0 Riggs' disease — see Periodontitis
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Rieger's anomaly or syndrome Q13.81 Rietti-Greppi-Micheli anemia D56.9 Rietux's hernia — see Hernia, abdomen, specified site NEC Rigg (-Fede) disease K14.0 Riggs' disease — see Periodontitis Right aortic arch Q25.47
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Rieger's anomaly or syndrome Q13.81 Rieth's melanosis L81.4 Rietti-Greppi-Micheli anemia D56.9 Rieux's hernia — see Hernia, abdomen, specified site NEC Rigg (Fede) disease K14.0 Riggs' disease — see Periodontitis Right arotic arch Q25.47 Right middle lobe syndrome J98.11
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Rieger's anomaly or syndrome Q13.81 Rietti-Greppi-Micheli anemia D56.9 Rietux's hernia — see Hernia, abdomen, specified site NEC Rigg (-Fede) disease K14.0 Riggs' disease — see Periodontitis Right aortic arch Q25.47
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Rieger's anomaly or syndrome Q13.81 Rieth's melanosis L81.4 Rietti-Greppi-Micheli anemia D56.9 Rieux's hernia — see Hernia, abdomen, specified site NEC Rigg (-Fede) disease K14.0 Riggs' disease — see Periodontitis Right aortic arch Q25.47 Right middle lobe syndrome J98.11 Rigid, rigidity (see also condition) abdominal R19.30 with severe abdominal pain R10.0
kidney N25.0 renal N25.0 renal N25.0 sequelae, any E64.3 vitamin-D-resistant E83.31 [M90.80] Rickettsial disease A79.9 specified type NEC A79.89 Rickettsialpox (Rickettsia akari) A79.1 Rickettsiosis A79.9 due to Ehrlichia sennetsu A79.81 Rickettsia akari (rickettsialpox) A79.1 specified type NEC A79.89 tick-borne A77.9 vesicular A79.1 Rider's bone — see Ossification, muscle, specified NEC Ridge, alveolus (see also condition) flabby K06.8 Ridged ear, congenital Q17.3 Riedel's lobe, liver Q44.7 struma, thyroiditis or disease E06.5 Riedel's Riedel's Riedel's anomaly or syndrome Q13.81 Riehl's melanosis L81.4 Rietti-Greppi-Micheli anemia D56.9 Rieux's hernia — see Hernia, abdomen, specified site NEC Riga (-Fede) disease K14.0 Riggs' disease — see Periodontitis Right aortic arch Q25.47 Right middle lobe syndrome J98.11 Rigid, rigidity (see also condition) abdominal R19.30

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Rigid — continued
    abdominal — continued
      left lower quadrant R19.34
      left upper quadrant R19.32
      periumbilic R19.35
      right lower quadrant R19.33
      right upper quadrant R19.31
    articular, multiple, congenital Q68.8
   cervix (uteri) in pregnancy — see Pregnancy,
complicated by, abnormal, cervix
    hymen (acquired) (congenital) N89.6
    nuchal R29.1
    pelvic floor in pregnancy — see Pregnancy, complicated
         by, abnormal, pelvic organs or tissues NEC
   perineum or vulva in pregnancy — see Pregnancy,
complicated by, abnormal, vulva
spine — see Dorsopathy, specified NEC
vagina in pregnancy — see Pregnancy, complicated
         by, abnormal, vagina
Rigors R68.89
    with fever R50.9
Riley-Day syndrome G90.1
RIND (reversible ischemic neurologic deficit) 163.9
Ring (s)
    aorta (vascular) Q25.45
    Bandl's O62.4
   contraction, complicating delivery O62.4
esophageal, lower (muscular) K22.2
Fleischer's (cornea) H18.04 ✓
    hymenal, tight (acquired) (congenital) N89.6
    Kayser-Fleischer (cornea) H18.04 [
    retraction, uterus, pathological O62.4
    Schatzki's (esophagus) (lower) K22.2
   congenital Q39.3
Soemmerring's — see Cataract, secondary
vascular (congenital) Q25.8
      aorta Q25.45
Ringed hair (congenital) Q84.1
Ringworm B35.9
    beard B35.0
    black dot B35.0
    body B35.4
    Burmese B35.5
    corporeal B35.4
    foot B35.3
    groin B35.6
    hand B35.2
    honeycomb B35.0
    nails B35.1
    perianal (area) B35.6
    scalp B35.0
    specified NEC B35.8
Tokelau B35.5
Rise, venous pressure 187.8
Rising, PSA following treatment for malignant
  neoplasm of prostate R97.21
Risk
      dental caries Z91.849
high Z91.843
         low Z91.841
        moderate Z91.842
      meaning personal history of attempted
          suicide Z91.5
      meaning suicidal ideation — see Ideation, suicidal
Ritter's disease L00
Rivalry, sibling Z62.891
Rivalta's disease A42.2
River blindness B73.01
Robert's pelvis Q74.2
with disproportion (fetopelvic) O33.0
causing obstructed labor O65.0
Robin (-Pierre) syndrome Q87.0
Robinow-Silvermann-Smith syndrome Q87.1
Robinson's (hidrotic) ectodermal dysplasia or
  syndrome Q82.4
Robles' disease B73.01
Rocky Mountain (spotted) fever A77.0
Roetheln — see Rubella
Roger's disease Q21.0
Rokitansky-Aschoff sinuses (gallbladder) K82.8
Rolando's fracture (displaced) S62.22 ✓
    nondisplaced S62.22 V
Romano-Ward (prolonged QT interval) syndrome
  145.81
Romberg's disease or syndrome G51.8
Roof, mouth — see condition
Rosacea L71.9
    acne L71.9
    keratitis L71.8
    specified NFC L71.8
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Rose
    cold J30.1
    fever J30.1
    rash R21
      ep<mark>i</mark>demic B06.9
Rosenbach's erysipeloid A26.0
Rosenthal's disease or syndrome D68.1
Roseola B09
    infantum B08.20
       due to human herpesvirus 6 B08.21
       due to human herpesvirus 7 B08.22
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myocardium
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myocardium corpus luteum (infected) (ovary) N83.1 ☑ cyst — see Cyst cystic duct K82.2 Descemet's membrane — see Change, corneal membrane, Descemet's, rupture traumatic — see Injury, eye, laceration diaphragm, traumatic — see Injury, intrathoracic, diaphragm disc — see Rupture, intervertebral disc diverticulum (intestine) K57.80 with bleeding K57.81
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           large intestine K57.40
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    ear drum (nontraumatic) (see also Perforation,
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      traumatic S09.2 🗹
         <mark>d</mark>ue to blast injury — see Injury, blast, ear
    esophagus K22.3
    eye (without prolapse or loss of intraocular tissue)
    — see Injury, eye, laceration fallopian tube NEC (nonobstetric)
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with intrauterine pregnancy O00.11 ✓
    fontanel P13.1
    gallbladder K82.2
      traumatic S36.128 🗹
    gast<mark>ri</mark>c (see also Rupture, stomach)
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    Hemorrhage, antepartum, specified cause NEC membrana tympani (nontraumatic) — see
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      nontraumatic M62.10
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         <mark>fo</mark>ot M62.17 🗹
         forearm M62.13 🗹
         hand M62.14 V
         lower leg M62.16 ☑
         pelvic region M62.15 🗹
         shoulder region M62.11 🗹
         specified site NEC M62.18
         thigh M62.15
         upper arm M62.12 ☑
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    mus<mark>c</mark>ulotendinous junction NEC, nontraumatic —
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myocardium, myocardial — see Rupture, cardiac
      traumatic — see Injury, heart
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    <mark>o</mark>bst<mark>r</mark>ucted — see Hernia, by site, obstructed
    operation wound — see Disruption, wound, operation
    ovary, ovarian N83.8
      corpus luteum cyst N83.1 ✓ follicle (graafian) N83.0 ✓
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Rupture — continued
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      due to pregnancy O00.10 ✓
    with intrauterine pregnancy O00.11 
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    papillary muscle NEC I51.2
      following acute myocardial infarction (current
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      floor, complicating delivery O70.1
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           complicated, by, laceration, anus (sphincter)
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        operation
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   pulmonary
artery l28.8
valve (heart) l37.8
vein l28.8
      vessel 128.8
    pus tube — see Salpingitis
    pyosalpinx — see Salpingitis
    rectum (nontraumatic) K63.1
      traumatic S36.69 V
    retina, retinal (traumatic) (without detachment) (see
        also Break, retina)
      with detachment — see Detachment, retina, with
          retinal, break
    rotator cuff (nontraumatic) M75.10 🗹
      complete M75.12
    incomplete M75.11 ☑
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      traumatic $36.593
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    spleen (traumatic) S36.09 🗹
      birth injury P15.1
      congenital (birth injury) P15.1
      due to P. vivax malaria B51.0
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    stomach (nontraumatic) (spontaneous) K31.89
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    <mark>s</mark>upr<mark>a</mark>spinatus (complete) (incomplete)
        (nontraumatic) — see Tear, rotator cuff
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      obstétric 071.6
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      forearm M66.13 🗹
      hand M66.14 🖸
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      sh<mark>o</mark>ulder region M66.11 ✓
      specified site NEC M66.18
      thigh M66.15
      toe M66.17 🗹
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           ankle M66.27 ☑
           foot M66.27 S
          forearm M66.23 M
hand M66.24 M
          lower leg M66.26 ☑
multiple sites M66.29
           pelvic region M66.25 ✓
           shoulder region M66.21 🗹
           specified site NEC M66.28
         thigh M66.25 ☑
upper arm M66.22 ☑
flexor M66.30
           ankle M66.37 ☑
           foot M66.37
           forearm M66.33 🗹
           hand M66.34 ✓
          lower leg M66.36 ✓
multiple sites M66.39
           pelvic region M66.35 🗹
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Rupture - Sarcoidosis

Rupture - Sarcoidosis

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           shoulder region M66.31 ✓
specified site NEC M66.38
           thigh M66.35 ✓
           upper arm M66.32 ☑
         foot M66.87 🗹
        forearm M66.83  hand M66.84  lower leg M66.86  multiple sites M66.89
         pelvic region M66.85 🗹
          shoulder region M66.81 🗹
         specified
site NEC M66.88
         tendon M66.80
thigh M66.85 ☑
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    tonsil J35.8
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lumbar S33.0 ☑
         thoracic S23.0 ☑
      kidney S37.06 ✓
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         <mark>a</mark>nkle — see Sprain, ankle
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             ligament, finger, collateral
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              (interphalangeal) S63.40 M
           collateral S63.41 ☑
index S63.41 ☑
              little S63.41 ✓
              middle S63.41 ✓
              ring S63.41 ☑
           index S63.40 ☑
           little S63.40 ✓
           middle S63.40 ☑
palmar S63.42 ☑
              index S63.42 ☑
              little S63.42 ✓
              middle S63.42 ☑
              ring S63.42 🗹
           ring S63.40 ☑
           specified site NEC S63.499 ☑
              index S63.49 ✓
              little S63.49 ✓
              middle S63.49 🗹
           ring S63.49 ☑
volar plate S63.43 ☑
index S63.43 ☑
              little S63.43 ✓
              middle S63.43 ✓
              ring S63.43 ☑
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wrist, radiocarpal
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           radiocarpal S63.32 V
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      re<mark>c</mark>tum S36.69 🛭
      sigmoid S36.593 ☑
spleen S36.09 ☑
      stomach S36.39 🗹
      symphysis pubis S33.4 🗹
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           Rupture, ear drum, traumatic
      ureter S37.19 ✓
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      due to pregnancy O00.10 ☑
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         membrane) H72.9 🗹
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    urethra (nontraumatic) N36.8
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    <mark>u</mark>ter<mark>o</mark>sacral ligament (nonobstetric)
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before labor O71.0 ☑
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    chronic N70.13
    following ectopic or molar pregnancy 008.0
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    specific (gonococcal) (acute) (chronic) A54.24
    subacute N70.03
    tuberculous (acute) (chronic) A18.17
    venereal (gonococcal) (acute) (chronic) A54.24
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Salpingoperitonitis — see Salpingo-oophoritis
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  cornea, nodular
Sampson's cyst or tumor N80.1
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Sandfly fever A93.1
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Sanger-Brown ataxia G11.2
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Sarcocele (benign)
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      congenital A50.59
Sarcocystosis A07.8
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Sar<mark>coepi</mark>plomphalocele Q79.2
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arthropathy D86.86
Boeck's D86.9
    Darier-Roussy D86.3
    iridocyclitis D86.83
    meningitis D86.81
    myocarditis D86.85
    myositis D86.87
pyelonephritis D86.84
    Spiegler-Fendt L08.89
Sarcoidosis D86.9
       cranial nerve palsies D86.82
      hepatic granuloma D86.89
polyarthritis D86.86
       tubulo-interstitial nephropathy D86.84
    combined sites NEC D86.89
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Sarcoidosis — continued	Sar <mark>c</mark> oma — continued	Sca <mark>r</mark> lati <mark>n</mark> a — continued
lung D86.0	reticulum cell (diffuse) — see Lymphoma, diffuse	otitis media A38.0
and lymph nodes D86.2	large cell	ulce <mark>r</mark> osa A38.8
<mark>l</mark> ym <mark>p</mark> h nodes D86.1	nodular — see Lymphoma, follicular	Sca <mark>rlet f</mark> ever (albuminuria) (angina) A38.9
an <mark>d lung D86.2</mark>	pleomorphic cell type — see Lymphoma, diffuse	Schamberg's disease (progressive pigmentary
meninges D86.81	large cell	dermatosis) L81.7 Schatzki's ring (acquired) (esophagus) (lower) K22.2
skin D86.3 specified type NEC D86.89	rhabdoid — <i>see</i> Neoplasm, malignant, by site round cell — <i>see</i> Neoplasm, connective tissue,	congenital Q39.3
Sarcoma (of) (see also Neoplasm, connective tissue,	malignant	Schaufenster krankheit I20.8
malignant)	small cell — see Neoplasm, connective tissue, malignant	Schaumann's
alveolar soft part — see Neoplasm, connective	soft tissue — see Neoplasm, connective tissue,	benign lymphogranulomatosis D86.1
tissue, malignant	malignant	disease or syndrome — see Sarcoidosis
<mark>a</mark> me <mark>l</mark> oblastic C41.1	spindle cell — <i>see</i> Neoplasm, connective tissue,	Scheie's syndrome E76.03
up <mark>p</mark> er jaw (bone) C41.0	malignant malignant	Schenck's disease B42.1
botr <mark>y</mark> oid — <i>see</i> Neoplasm, connective tissue,	stromal (endometrial) C54.1	Scheuermann's disease or osteochondrosis — see
malignant	isthmus C54.0	O <mark>steoc</mark> hondrosis, juvenile, spine Schilder (-Flatau) disease G37.0
botryoides — see Neoplasm, connective tissue,	synovial (see also Neoplasm, connective tissue,	Schilling-type monocytic leukemia C93.0 🗹
malignant cerebellar C71.6	malignant) biphasic — see Neoplasm, connective tissue,	Schimmelbusch's disease, cystic mastitis, or
circumscribed (arachnoidal) C71.6	malignant	hyperplasia — see Mastopathy, cystic
circumscribed (arachnoidal) cerebellar C71.6	epithelioid cell — see Neoplasm, connective	Schistosoma infestation — see Infestation,
clear cell (see also Neoplasm, connective tissue,	tissue, malignant	S <mark>c</mark> hist <mark>o</mark> soma
malignant)	spindle cell — <i>see</i> Neoplasm, connective tissue,	Sch <mark>istos</mark> omiasis B65.9
ki <mark>d</mark> ney C64. ☑	malignant	with muscle disorder B65.9 [M63.80]
dendritic cells (accessory cells) C96.4	Sar <mark>c</mark> om <mark>a</mark> tosis	ankle B65.9 [M63.87 ☑] foot B65.9 [M63.87 ☑]
emb <mark>r</mark> yonal — <i>see</i> Neoplasm, connective tissue,	men <mark>i</mark> ngeal — <i>see</i> Neoplasm, meninges, malignant	forearm B65.9 [M63.83 ☑]
malignant endometrial (stromal) C54.1	specified site NEC — see Neoplasm, connective tissue, malignant	hand B65.9 [M63.84 ☑]
isthmus C54.0	unspecified site C80.1	lower leg B65.9 [M63.86 ☑]
epithelioid (cell) — see Neoplasm, connective	Sarcopenia (age-related) M62.84	multiple sites B65.9 [M63.89]
tissue, malignant	Sarcosinemia E72.59	pe <mark>l</mark> vic region B65.9 <i>[M63.85</i> ☑]
Ewing's — see Neoplasm, bone, malignant	Sarcosporidiosis (intestinal) A07.8	sh <mark>o</mark> ulder region B65.9 [M63.81 ☑]
follicular dendritic cell C96.4	Satiety, early R68.81	specified site NEC B65.9 [M63.88]
<mark>g</mark> erm <mark>inoblastic (diffuse) — <i>see</i> Lymphoma, diffuse</mark>	Saturnine — see condition	thigh B65.9 [M63.85 ☑]
large cell	Sat <mark>u</mark> rni <mark>s</mark> m	upper arm B65.9 [M63.82 ☑] Asiatic B65.2
follicular — see Lymphoma, follicular, specified NEC	overdose or wrong substance given or taken — see	bladder B65.0
giant cell (except of bone) (see also Neoplasm,	Table of Drugs and Chemicals, by drug, poisoning	chestermani B65.8
connective tissue, malignant)	Satyriasis F52.8	colon B65.1
bone — see Neoplasm, bone, malignant glomoid — see Neoplasm, connective tissue, malignant	Sauriasis — see Ichthyosis SBE (subacute bacterial endocarditis) 133.0	cutaneous B65.3
granulocytic C92.3 🗹	Scabs R23.4	<mark>due to</mark>
hemangioendothelial — see Neoplasm, connective	Scabies (any site) B86	S. haematobium B65.0
tissue, malignant	Scaglietti-Dagnini syndrome E22.0	S. japonicum B65.2
hemorrhagic, multiple — see Sarcoma, Kaposi's	Sca <mark>ld — see</mark> Burn	S. mansoni B65.1 S. mattheii B65.8
<mark>h</mark> isti <mark>o</mark> cytic C96.A	Scalenus anticus (anterior) syndrome G54.0	Eastern B65.2
Hod <mark>g</mark> kin — see Lymphoma, Hodgkin	Scales R23.4	geni <mark>t</mark> ourinary tract B65.0
immunoblastic (diffuse) — see Lymphoma, diffuse	Sca <mark>ling, s</mark> kin R23.4	intestinal B65.1
large cell	Scalp — see condition	lung NEC B65.9 [<i>J99</i>]
interdigitating dendritic cell C96.4 Kaposi's	Scapegoating affecting child Z62.3 Scaphocephaly Q75.0	pneumonia B65.9 [J17]
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gastrointestinal organ C46.4	Scar, scarring (see also Cicatrix) L90.5	pulmonary NEC B65.9 [J99]
lung C46.5 ☑	adherent L90.5	pneumonia B65.9 Schistosoma
lymph node (s) C46.3	atrophic L90.5	haematobium B65.0
pa <mark>l</mark> ate (hard) (soft) C46.2	<mark>cervi</mark> x	japonicum B65.2
rectum C46.4	in pregnancy or childbirth — see Pregnancy,	mansoni B65.1
skin C46.0	complicated by, abnormal cervix	specified type NEC B65.8
specified site NEC C46.7	cheloid L91.0 chorioretinal H31.00 ☑	urinary B65.0
stomach C46.4 unspecified site C46.9	posterior pole macula H31.01 🗹	vesical B65.0
Kupffer cell C22.3	postsurgical H59.81 ☑	Sch <mark>i</mark> zen <mark>c</mark> ephaly Q04.6
Langerhans cell C96.4	solar retinopathy H31.02 ☑	Schizoaffective psychosis F25.9
leptomeningeal — see Neoplasm, meninges, malignant	specified type NEC H31.09 ☑	Sch <mark>izodontia</mark> K00.2 Sch <mark>izoid</mark> personality F60.1
liver NEC C22.4	choroid — see Scar, chorioretinal	Schizophrenia, schizophrenic F20.9
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melanotic — see Melanoma	hypertrophic L91.0	catatonic (type) (excited) (withdrawn) F20.2
men <mark>i</mark> ngeal — see Neoplasm, meninges, malignant	keloid L91.0	cenesthopathic, cenesthesiopathic F20.89
meningothelial — see Neoplasm, meninges, malignant	labia N90.89	childhood type F84.5 chronic undifferentiated F20.5
mesenchymal (see also Neoplasm, connective	lung (base) J98.4	cyclic F25.0
tissue, malignant)	macula — <i>see</i> Scar, chorioretinal, posterior pole	disorganized (type) F20.1
mixed — see Neoplasm, connective tissue, malignant	mus <mark>c</mark> le M62.89	flexibilitas cerea F20.2
<mark>meso</mark> thelial — <i>see</i> Mesothelioma	myocardium, myocardial I25.2	hebephrenic (type) F20.1
monstrocellular	painful L90.5	<mark>incipi</mark> ent F21
specified site — see Neoplasm, malignant, by site unspecified site C71.9	posterior pole (eye) — <i>see</i> Scar, chorioretinal, posterior pole	latent F21
myeloid C92.3 ✓	retina — see Scar, chorioretinal	negative type F20.5
neurogenic — see Neoplasm, nerve, malignant	trachea J39.8	paranoid (type) F20.0 paraphrenic F20.0
odontogenic C41.1	transmural uterine, in pregnancy O34.29	paraphrenic F20.0 post-psychotic depression F32.89
upper jaw (bone) C41.0	uterus N85.8	prepsychotic F21
osteoblastic — <i>see</i> Neoplasm, bone, malignant	in pregnancy O34.29	prodromal F21
oste <mark>o</mark> genic (s <i>ee also</i> Neoplasm, bone, malignant)	vagi <mark>n</mark> a N89.8	pseudoneurotic F21
juxtacortical — see Neoplasm, bone, malignant	postoperative N99.2	<mark>p</mark> seu <mark>dopsychopathic F21</mark>
periosteal — see Neoplasm, bone, malignant periosteal (see also Neoplasm, bone, malignant)	vulv <mark>a</mark> N90.89 Scar abi a sis B88.2	reaction F23
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tissue, malignant	old — see Myocarditis	schizoaffective

Schizophrenia - Scoliosis

Schizophrenia - Scoliosis

Proctors: This errata is permitted during the examination.

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simplex F20.89
     specified type NEC F20.89
     spectrum and other psychotic disorder F29
      specified NEC F28
     stupor F20.2
    syndrome of childhood F84.5
undifferentiated (type) F20.3
      chronic F20.5
Schizothymia (persistent) F60.1
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Osteochondrosis, juvenile, tibia
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  n<mark>a</mark>sop<mark>h</mark>arynx, malignant
Schmitz (-Stutzer) dysentery A03.0
Schmorl's disease or nodes
    lumbar region M51.46
     lumbosacral region M51.47
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    papi<mark>ll</mark>oma — see Neoplasm, nasopharynx, benign
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     specified site — see Neoplasm, malignant, by site unspecified site C30.0
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Schönlein (-Henoch) disease or purpura (primary) (rheumatic) D69.0
Schottmuller's disease A01.4
Schroeder's syndrome (endocrine hypertensive) E27.0
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Scleredema
    adultorum — see Sclerosis, systemic
    Buschke's — see Sclerosis, systemic
newborn P83.0
Sclerema (adiposum) (edematosum) (neonatorum) (newborn) P83.0
    adultorum — see Sclerosis, systemic
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Scleritis H15.00 ✓
    with corneal involvement H15.04 ✓ anterior H15.01 ✓
    brawny H15.02 ☑
    in (dué to) zoster B02.34
    posterior H15.03 🗹
    specified type NEC H15.09  syphilitic A52.71
    tuberculous (nodular) A18.51
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Scleroconjunctivitis — see Scleritis
Sclerocystic ovary syndrome E28.2
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  (generalized) (progressive) (pulmonary) (see also
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    circumscribed L94.0
    linear L94.1
localized L94.0
    newborn P83.88
    systemic M34.9
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Scleroma nasi A48.8
Scleromalacia (perforans) H15.05 ✓ Scleromyxedema L98.5
Sclérose en plaques G35
Sclerosis, sclerotic
    <mark>a</mark>dre<mark>n</mark>al (gland) E27.8
    Alzheimer's — see Disease, Alzheimer's amyotrophic (lateral) G12.21
    aorta, aortic 170.0
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    artery, arterial, arteriolar, arteriovascular — see
         Arteriosclerosis
    ascending multiple G35
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      artery, arterial 167.2
      diffuse G37.0
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      miliary G35
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      presenile (Alzheimer's) — see Disease,
           Alzheimer's, early onset
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bulbar, multiple G35
bundle of His I44.39
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         atherosclerotic
    cardiorenal — see Hypertension, cardiorenal
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    renal — see Hypertension, cardiorenal cerebellar — see Sclerosis, brain
    cerebral — see Sclerosis, brain
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    coronary (artery) I25.10
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    hepatic K74.1
alcoholic K70.2
    hereditary
      cerebellar G11.9
      spinal (Friedreich's ataxia) G11.1
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    insular G35
    kidn<mark>e</mark>y — see Sclerosis, renal
larynx J38.7
    lateral (amyotrophic) (descending) (spinal) G12.21
      primary G12.23
    lens, senile nuclear — see Cataract, senile, nuclear
    liver K74.1
with fibrosis K74.2
         alcoholic K70.2
      alcoholic K70.2
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         extremities
    multiple (brain stem) (cerebral) (generalized) (spinal
         cord) G35
    myocardium, myocardial — see Disease, heart,
         ischemic, atherosclerotic
    nuclear (senile), eye — see Cataract, senile, nuclear
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Sclerosis — continued
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penis N48.6
    peripheral arteries — see Arteriosclerosis, extremities
    plaques G35
    pluriglandular E31.8
    polyglandular E31.8
    posterolateral (spinal cord) — see Degeneration,
         combined
    presenile (Alzheimer's) — see Disease, Alzheimer's,
         early onset
    primary, lateral G12.23
    progressive, systemic M34.0
    pulmonary — see Fibrosis, lung
artery I27.0
      valve (heart) — see Endocarditis, pulmonary
    renal N26.9
         cystine storage disease E72.09
         hypertensive heart disease (conditions in
             I11 ☑) — see Hypertension, cardiorenal
      arteriolar (hyaline) (hyperplastic) — see
           Hypertension, kidney
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    senile (vascular) 133.00
senile (vascular) - see Arteriosclerosis
spinal (cord) (progressive) G95.89
ascending G61.0
combined (see also Degeneration, combined)
         multiple G35
         syphilitic A52.11
      disseminated G35
      dorsolateral — see Degeneration, combined hereditary (Friedreich's) (mixed form) G11.1 lateral (amyotrophic) G12.23
      multiple G35
    posterior (syphilitic) A52.11
stomach K31.89
    subendocardial, congenital I42.4
systemic M34.9
      with
        lung involvement M34.81
         myopathy M34.82
        polyneuropathy M34.83
      dr<mark>u</mark>g-induced M34.2
      due to chemicals NEC M34.2 progressive M34.0
      specified NEC M34.89
    temporal (mesial) G93.81
    tricuspid (heart) (valve) 107.8
    tuberous (brain) Q85.1
    tympanic membrane — see Disorder, tympanic
    membrane, specified NEC
valve, valvular (heart) — see Endocarditis
    <mark>v</mark>asc<mark>u</mark>lar — see Arteriosclerosis
    vein <mark>1</mark>87.8
Scoliosis (acquired) (postural) M41.9
    adolescent (idiopathic) — see Scoliosis, idiopathic,
         adolescent
    congenital Q67.5
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      failure of segmentation (hemivertebra) Q76.3
      hemivertebra fusion Q76.3
      postural Q67.5
    idiopathic M41.20
adolescent M41.129
         cervical region M41.122
         cervicothoracic region M41.123
         lumbar region M41.126
         lumbosacral region M41.127
         thoracic region M41.124
thoracolumbar region M41.125
      cervical region M41.22
      cervicothoracic region M41.23
      infantile M41.00
         cervical region M41.02
         cervicothoracic region M41.03
lumbar region M41.06
         lumbosacral region M41.07
sacrococcygeal region M41.08
         thoracic region M41.04
         thoracolumbar region M41.05
      ju<mark>v</mark>enile M41.119
         cervical region M41.112
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lumbar region M41.116
         lumbosacral region M41.117
         thoracic region M41.114
         thoracolumbar region M41.115
      lumbar region M41.26
      lumbosacral region M41.27
thoracic region M41.24
      thoracolumbar region M41.25
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tuberculous A18.52

Sco <mark>liosis</mark> — continued	Screening — continued	Screening — continued
infantile — see Scoliosis, idiopathic, infantile	<mark>d</mark> ev <mark>el</mark> opmental — <i>continued</i>	infection
neuromuscular M41.40	handicap Z13.42	mycotic Z11.8
cervical region M41.42	in early childhood Z13.42	parasitic Z11.8
cervicothoracic region M41.43 lumbar region M41.46	diabetes mellitus Z13.1 diphtheria Z11.2	ingestion of radioactive substance Z13.88 intellectual disability Z13.39
lumbosacral region M41.47	disability, intellectual Z13.39	intestinal
occipito-atlanto-axial region M41.41	disease or disorder Z13.9	helminthiasis Z11.6
thoracic region M41.44	bacterial NEC Z11.2	infectious disease Z11.0
thoracolumbar region M41.45	intestinal infectious Z11.0	leishmaniasis Z11.6
para <mark>l</mark> ytic — <i>see</i> Scoliosis, neuromuscular	respiratory tuberculosis Z11.1	<mark>le</mark> pr <mark>o</mark> sy Z11.2
postradiation therapy M96.5	behavioral Z13.30	<mark>le</mark> pt <mark>o</mark> spirosis Z11.8
rachitic (late effect or sequelae) E64.3 [M49.80]	specified NEC Z13.39	leukemia Z12.89
cervical region E64.3 [M49.82]	blood or blood-forming organ Z13.0	lymphoma Z12.89
cervicothoracic region E64.3 [M49.83]	ca <mark>rd</mark> iovascular Z13.6	malaria Z11.6
lumbar region E64.3 [M49.86] lumbosacral region E64.3 [M49.87]	Chagas' Z11.6	malnutrition Z13.29
multiple sites E64.3 [M49.89]	chlamydial Z11.8	metabolic Z13.228 nutritional Z13.21
occipito-atlanto-axial region E64.3 [M49.81]	dental Z13.89 developmental delays Z13.40	measles Z11.59
sacrococcygeal region E64.3 [M49.88]	global (milestones) Z13.42	mental health disorder Z13.30
thoracic region E64.3 [M49.84]	specified NEC Z13.49	specified NEC Z13.39
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<mark>s</mark> ciat <mark>i</mark> c M54.4 ☑	lower GI Z13.811	multiphasic Z13.89
secondary (to) NEC M41.50	upper GI Z13.810	mus <mark>c</mark> uloskeletal disorder Z13.828
ce <mark>r</mark> ebral palsy, Friedreich's ataxia, poliomyelitis,	ea <mark>r</mark> Z13.5	os <mark>t</mark> eoporosis Z13.820
neuromuscular disorders — see Scoliosis,	en <mark>d</mark> ocrine Z13.29	mycoses Z11.8
neuromuscular	ey <mark>e</mark> Z13.5	myocardial infarction (acute) Z13.6
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cervicothoracic region M41.53 lumbar region M41.56	heart Z13.6	bladder Z12.6
lumbosacral region M41.57	human immunodeficiency virus (HIV)	blood Z12.89
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au <mark>r</mark> eus (methicillin susceptible) (I methicillin resistant (MRSA) A4	MSSA) A41.01
aureus (methicillin susceptible) (I methicillin resistant (MRSA) A4 coagulase-negative A41.1	MSSA) A41.01
aureus (methicillin susceptible) (I methicillin resistant (MRSA) A4 coagulase-negative A41.1 specified NEC A41.1	MSSA) A41.01 1.02
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aureus (methicillin susceptible) (I methicillin resistant (MRSA) A4 coagulase-negative A41.1 specified NEC A41.1 Streptococcus, streptococcal A40.9 agalactiae A40.1 group A A40.0 B A40.1	MSSA) A41.01 1.02
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equelae - Shock

Sequelae - Shock

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postprocedural (resulting from a procedure, not	longitudinal, radius	motion T75.3 ☑
elsewhere classified) T81.12 🗹	rib syndrome Q77.2	mountain T70.29 ☑
follo <mark>w</mark> ing	stature (child) (hereditary) (idiopathic) NEC R62.52	ac <mark>u</mark> te D75.1
ectopic or molar pregnancy 008.3	constitutional E34.3	protein (see also Reaction, serum) T80.69 🗹
injury (immediate) (delayed) T79.4 ✓	due to endocrine disorder E34.3	radiation T66 ✓
labor and delivery O75.1 food (anaphylactic) — see Shock, anaphylactic, due	Laron-type E34.3 tendon (<i>see also</i> Contraction, tendon)	roundabout (motion) T75.3 ☑ sea T75.3 ☑
to food	with contracture of joint — see Contraction, joint	serum NEC (see also Reaction, serum) T80.69 ✓
from electroshock gun (taser) T75.4 ✓	Achilles (acquired) M67.0 ☑	sleeping (African) B56.9
gram-negative R65.21	congenital Q66.89	by Trypanosoma B56.9
postprocedural (resulting from a procedure, not	congenital Q79.8	<mark>b</mark> rucei
elsewhere classified) T81.12 ✓	thigh (acquired) (see also Deformity, limb, unequal	gambiense B56.0
hematologic R57.8 hemorrhagic R57.8	length, femur) congenital — see Defect, reduction, lower limb,	rhodesiense B56.1 East African B56.1
surgery (intraoperative) (postoperative) T81.19 ✓	longitudinal, femur	Gambian B56.0
trauma T79.4 ☑	tibialis anterior (tendon) — see Contraction, tendon	Rhodesian B56.1
hypovolemic R57.1	umbilical cord	West African B56.0
surgical T81.19 ✓	complicating delivery O69.3 ✓	swing (motion) T75.3 ☑
traumatic T79.4 ✓	upper limb, congenital — see Defect, reduction,	train (railway) (travel) T75.3 ✓
insulin E15	upper limb, specified type NEC	travel (any vehicle) T75.3 🗹
therapeutic misadventure — see subcategory	urethra N36.8	Sideropenia — see Anemia, iron deficiency
T38.3	<mark>u</mark> vu <mark>la,</mark> congenital Q38.5 <mark>v</mark> agi <mark>n</mark> a (congenital) Q52.4	Sid <mark>e</mark> rosilicosis J62.8 Siderosis (lung) J63.4
traumatic (following crushing) T79.5 ✓	Shortsightedness — see Myopia	eye (globe) — see Disorder, globe, degenerative,
liver K72.00	Shoshin (acute fulminating beriberi) E51.11	siderosis
<mark>li</mark> ght <mark>n</mark> ing T75.01 ☑	Shoulder — see condition	Siemens' syndrome (ectodermal dysplasia) Q82.8
<mark>lung J</mark> 80	Shovel-shaped incisors K00.2	Sig <mark>hing R</mark> 06.89
obstetric 075.1	Shower, thromboembolic — see Embolism	psychogenic F45.8
with ectopic or molar pregnancy O08.3	Shunt arterial-venous (dialysis) Z99.2	Sigmoid (see also condition) flexure — see condition
following ectopic or molar pregnancy O08.3 pleural (surgical) T81.19 ✓	arterious (dialysis) 239.2 arteriovenous, pulmonary (acquired) 128.0	kidney Q63.1
due to trauma T79.4 ☑	congenital Q25.72	Sigmoiditis (see also Enteritis) K52.9
postprocedural (postoperative) T81.10 🗹	cerebral ventricle (communicating) in situ Z98.2	infectious A09
with ectopic or molar pregnancy 008.3	surgical, prosthetic, with complications — see	<mark>n</mark> on <mark>in</mark> fectious K52.9
ca <mark>rd</mark> iogenic T81.11 ✓	Complications, cardiovascular, device or	Silfversköld's syndrome Q78.9
endotoxic T81.12 🗹	implant Shutdown, renal N28.9	Silicosiderosis J62.8 Silicosis silicotic (cimple) (complicated) 163.8
following ectopic or molar pregnancy O08.3 gram-negative T81.12 ✓	Shy-Drager syndrome G90.3	Silicosis, silicotic (simple) (complicated) J62.8 with tuberculosis J65
hypovolemic T81.19 🗹	Sialadenitis, sialadenosis (any gland) (chronic)	Silicotuberculosis J65
septic T81.12 ☑	(periodic) (suppurative) — see Sialoadenitis	Silo-fillers' disease J68.8
specified type NEC T81.19 ✓	Sia <mark>le</mark> cta <mark>s</mark> ia K11.8	<mark>b</mark> ron <mark>c</mark> hitis J68.0
psychic F43.0	Sialidosis E77.1	pneumonitis J68.0
septic (due to severe sepsis) R65.21 specified NEC R57.8	Sialitis, silitis (any gland) (chronic) (suppurative) — see Sialoadenitis	pulmonary edema J68.1 Silve r's syndrome Q87.1
surgical T81.10 ✓	Sialoadenitis Sialoadenitis (any gland) (periodic) (suppurative)	Simian malaria B53.1
taser gun (taser) T75.4 ✓	K <mark>1</mark> 1.20	Simmonds' cachexia or disease E23.0
therapeutic misadventure NEC T81.10 ☑	acute K11.21	Simons' disease or syndrome (progressive
<mark>th</mark> yr <mark>o</mark> xin	recurrent K11.22	li <mark>p</mark> od <mark>ys</mark> trophy) E88.1
overdose or wrong substance given or taken —	chronic K11.23	Simple, simplex — see condition
see Table of Drugs and Chemicals, by drug,	Sialoadenopathy K11.9 Sialoangitis — see Sialoadenitis	Simulation, conscious (of illness) Z76.5
toxic, syndrome A48.3	Sialodochitis (fibrinosa) — see Sialoadenitis	Simultanagnosia (asimultagnosia) R48.3 Sin Nombre virus disease (Hantavirus) (cardio)-
transfusion — see Complications, transfusion	Sialodocholithiasis K11.5	pulmonary syndrome) B33.4
traumatic (immediate) (delayed) T79.4 🗹	Sialolithiasis K11.5	Sinding-Larsen disease or osteochondrosis — see
Shoemaker's chest M95.4	Sial <mark>ometaplasia,</mark> necrotizing K11.8	O <mark>s</mark> teo <mark>c</mark> hondrosis, juvenile, patella
Short, shortening, shortness	Sialorrhea (see also Ptyalism)	Singapore hemorrhagic fever A91
arm (acquired) (see also Deformity, limb, unequal length)	periodic — see Sialoadenitis Sialosis K11.7	Singer's node or nodule J38.2 Single
congenital Q71.81 ☑	Siamese twin Q89.4	atrium Q21.2
forearm — see Deformity, limb, unequal length	Sibling rivalry Z62.891	coronary artery Q24.5
bowel syndrome K91.2	Sicard's syndrome G52.7	umbilical artery Q27.0
brea <mark>t</mark> h R06.02	Sicca syndrome M35.00	<mark>v</mark> ent <mark>r</mark> icle Q20.4
cervical (complicating pregnancy) O26.87 ☑	with	Singultus R06.6
non-gravid uterus N88.3 common bile duct, congenital Q44.5	keratoconjunctivitis M35.01 lung involvement M35.02	<mark>e</mark> pidemicus B33.0 Sinus (<i>see also</i> Fistula)
cord (umbilical), complicating delivery O69.3 ✓	myopathy M35.03	abdominal K63.89
cystic duct, congenital Q44.5	renal tubulo-interstitial disorders M35.04	arrest 145.5
esophagus (congenital) Q39.8	<mark>s</mark> pec <mark>i</mark> fied organ involvement NEC M35.09	<mark>a</mark> rrh <mark>y</mark> thmia 149.8
femur (acquired) — see Deformity, limb, unequal	Sick R69	bradycardia R00.1
length, femur	or handicapped person in family Z63.79 needing care at home Z63.6	branchial cleft (internal) (external) Q18.0
congenital — see Defect, reduction, lower limb, longitudinal, femur	sinus (syndrome) 149.5	coccygeal — <i>see</i> Sinus, pilonidal dental K04.6
frenum, frenulum, linguae (congenital) Q38.1	Sick-euthyroid syndrome E07.81	dermal (congenital) Q06.8
hip (acquired) (see also Deformity, limb, unequal	Sic <mark>kl</mark> e-c <mark>e</mark> ll	with abscess Q06.8
length)	<mark>a</mark> ne <mark>m</mark> ia — <i>see</i> Disease, sickle-cell	coccygeal, pilonidal — see Sinus, coccygeal
congenital Q65.89	trait D57.3	infected, skin NEC L08.89
leg (acquired) (see also Deformity, limb, unequal	Sicklemia (see also Disease, sickle-cell)	marginal, ruptured or bleeding — see Hemorrhag
length) congenital Q72.81 ☑	trait D57.3 Sickness	antepartum, specified cause NEC medial, face and neck Q18.8
lower leg (see also Deformity, limb, unequal	air (travel) T75.3 ☑	pause 145.5
length)	airplane T75.3 ✓	pericranii Q01.9
limbed stature, with immunodeficiency D82.2	alpine T70.29 🗹	pilonidal (infected) (rectum) L05.92
	altitude T70 20 ✓	with abscess L05 02

Sinus - Sore Proctors: This errata is permitted during the examination.

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Sinus — continued
     preauricular Q18.1
     rectovaginal N82.3
     Rokitansky-Aschoff (gallbladder) K82.8
     sacrococcygeal (dermoid) (infected) — see Sinus,
     pilonidal
tachycardia R00.0
     paroxysmal I47.1
tarsi syndrome M25.57 ✓
testis N50.89
     tract (postinfective) — see Fistula
     urachus Q64.4
Sinusitis (accessory) (chronic) (hyperplastic) (nasal)
   (nonpurulent) (purulent) J32.9
acute J01.90
       ethmoidal J01.20
          recurrent J01.21
       frontal J01.10
         recurrent J01.11
       involving more than one sinus, other than
pansinusitis J01.80
recurrent J01.81
maxillary J01.00
         recurrent J01.01
       pansinusitis J01.40
       recurrent J01.41
recurrent J01.91
specified NEC J01.80
          recurrent J01.81
       sphenoidal J01.30
         recurrent J01.31
     allergic — see Rhinitis, allergic
due to high altitude T70.1 ☑
ethmoidal J32.2
       acute J01.20
          recurrent J01.21
     frontal J32.1
       acute J01.10
          recurrent J01.11
     influenzal — see Influenza, with, respiratory 
manifestations NEC
     involving more than one sinus but not
          pansinusitis J32.8
       acute J01.80
          recurrent J01.81
     max<mark>il</mark>lary J32.0
ac<mark>u</mark>te J01.00
          recurrent J01.01
     sphenoidal J32.3
       acute J01.30
          recurrent J01.31
tuberculous, any sinus A15.8
Sinusitis-bronchiectasis-situs inversus (syndrome)
   (triad) Q89.3
Sipple's syndrome E31.22
Sirenomelia (syndrome) Q87.2
Siriasis T67.0 🗹
Sirkari's disease B55.0
Siti A65
Situation, psychiatric F99
Situational
     disturbance (transient) — see Disorder, adjustment
       acute F43.0
     <mark>m</mark>ala<mark>djustment — see Disorder, adjustment</mark>
     reaction — see Disorder, adjustment
       acute F43.0
Situs inversus or transversus (abdominalis) (thoracis) Q89.3
 Sixth disease B08.20
     <mark>d</mark>ue <mark>t</mark>o human herpesvirus 6 B08.21
     <mark>due t</mark>o human herpesvirus 7 B08.22
Sjögren-Larsson syndrome Q87.1
Sjögren's syndrome or disease — see Sicca syndrome
Skeletal — see condition
Skene's gland — see condition
 Skenitis — see Urethritis
Skerljevo A65
Skevas-Zerfus disease — see Toxicity, venom, marine
animal, sea anemone
Skin (see also condition)
     <mark>c</mark>lammy R23.1
     don<mark>o</mark>r — see Donor, skin
     hidebound M35.9
Slate-dressers' or slate-miners' lung J62.8
     apnea — see Apnea, sleep
deprivation Z72.820
     disorder or disturbance G47.9
       child F51.9
     nonorganic origin F51.9
specified NEC G47.8
disturbance G47.9
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Sleep — continued
    drunkenness F51.9
    rhythm inversion G47.2 ✓
    terrors F51.4
    walk<mark>i</mark>ng F51.3
       hysterical F44.89
Sleep hygiene
abuse Z72.821
    inad<mark>e</mark>quate Z72.821
poor Z72.821
Sleeping sickness — see Sickness, sleeping
Sleeplessness — see Insomnia
    menopausal N95.1
Sleep-wake schedule disorder G47.20
Slim disease (in HIV infection) B20
Slipped, slipping
    epiphysis (traumatic) (see also Osteochondropathy,
         specified type NEC)
       capital femoral (traumatic)
         acute (on chronic) S79.01 ✓
       current traumatic - code as Fracture, by site upper femoral (nontraumatic) M93.00 ✓
         acute M93.01 ✓
            on chronic M93.03 ☑
         chronic M93.02 ✓
    intervertebral disc — see Displacement,
intervertebral disc
ligature, umbilical P51.8
    pate<mark>ll</mark>a — see Disorder, patella, derangement NEC
    rib M89.8X8
    <mark>s</mark>acr<mark>o</mark>iliac joint — see subcategory M53.2 ☑
    tendon — see Disorder, tendon
ulnar nerve, nontraumatic — see Lesion, nerve,
         ulnar
    vertebra NEC — see Spondylolisthesis
Slocumb's syndrome E27.0
Sloughing (multiple) (phagedena) (skin) (see also
  Gangrene)
    abscess — see Abscess
    appendix K38.8
    fascia — see Disorder, soft tissue, specified type NEC
    scrotum N50.89
tendon — see Disorder, tendon
    transplanted organ — see Rejection, transplant ulcer — see Ulcer, skin
Slow
    feeding, newborn P92.2
    flow syndrome, coronary I20.8
    heart (beat) R00.1
Slowing, urinary stream R39.198
Sluder's neuralgia (syndrome) G44.89
Slurred, slurring speech R47.81
Small (ness)
    for gestational age — see Small for dates
    introitus, vagina N89.6
    kidney (unknown cause) N27.9
      bilateral N27.1
unilateral N27.0
    ovary (congenital) Q50.39
    pelvis
       with disproportion (fetopelvic) O33.1
         causing obstructed labor O65.1
    uterus N85.8
white kidney N03.9

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

Small-for-dates (infant) P05.10
    with weight of
       499 grams or less P05.11
      500-749 grams P05.12
750-999 grams P05.13
1000-1249 grams P05.14
1250-1499 grams P05.15
       1500-1749 grams P05.16
       1750-1999 grams P05.17
       20<mark>0</mark>0-2499 grams P05.18
    2500 grams and over P05.19
specified NEC P05.19
Smallpox B03
Smearing, fecal R15.1
Smith-Lemli-Opitz syndrome E78.72
Smith's fracture S52.54 V
Smoker — see Dependence, drug, nicotine
Smoker's
    bron<mark>c</mark>hitis J41.0
cough J41.0
    palate K13.24
    throat J31.2
    tongue K13.24
Smoking
passive Z77.22
Smothering spells R06.81
Snaggle teeth, tooth M26.39
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Snapping
    finger — see Trigger finger
    hip — see Derangement, joint, specified type NEC,
      involving the iliotibial band M76.3 ✓
            – see Derangement, knee
involving the iliotibial band M76.3 ✓

Sneddon-Wilkinson disease or syndrome (sub-corneal
  pustular dermatosis) L13.1
Sneezing (intractable) R06.7
Sniffing
    cocaine
      abuse — see Abuse, drug, cocaine
      dependence — see Dependence, drug, cocaine
    gasoline
      abuse — see Abuse, drug, inhalant
      dependence — see Dependence, drug, inhalant
    glue (airplane)
      ab<mark>u</mark>se — see Abuse, drug, inhalant
      drug dependence — see Dependence, drug,
           inhalant
Sniffles
   newborn P28.89
Snoring R06.83
Snow blindness — see Photokeratitis
Snuffles (non-syphilitic) R06.5
newborn P28.89
    syphilitic (infant) A50.05 [J99]
Social
    exclusion Z60.4
      due to discrimination or persecution
    (perceived) Z60.5
migrant Z59.0
      acculturation difficulty Z60.3
    rejection Z60.4
      due to discrimination or persecution Z60.5
    role conflict NEC Z73.5
    skills inadequacy NEC Z73.4
transplantation Z60.3
Sodoku A25.0
Soemmerring's ring — see Cataract, secondary
Soft (see also condition)
    nails L60.3
Softening
    bone — see Osteomalacia
    brain (necrotic) (progressive) G93.89
      congenital Q04.8
      embolic I63.4 🗹
      hemorrhagic — see Hemorrhage, intracranial, intracerebral
      occlusive I63.5 ✓
thrombotic I63.3 ✓
    cartilage M94.2 ✓
      patella M22.4 ✓
    cerebellar — see Softening, brain
cerebral — see Softening, brain
    cerebral — see Softening, brain
myocardial, heart — see Degeneration, myocardial
    spinal cord G95.89
    stomach K31.89
Soldier's
    heart F45.8
    patches I31.0
Solitary
cyst, kidney N28.1
    kidney, congenital Q60.0
Solvent abuse — see Abuse, drug, inhalant
    dependence — see Dependence, drug, inhalant
Somatization reaction, somatic reaction — see
Disorder, somatoform
Somnambulism F51.3
    hysterical F44.89
Somnolence R40.0
    nonorganic origin F51.11
Sonne dysentery A03.3
Soor B37.0
    bed — see Ulcer, pressure, by site
    chiclero B55.1
    Delhi B55.1
    desert — see Ulcer, skin
eye H57.1 ✓
   Lahore B55.1
mouth K13.79
      canker K12.0
    mus<mark>c</mark>le M79.10
    Naga — see Ulcer, skin
of skin — see Ulcer, skin
    oriental B55.1
    pressure — see Ulcer, pressure, by site skin L98.9
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nonorganic origin F51.9