

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Abnormal, abnormality, abnormalities - see also Anomaly
lung shadow **793.19**
Mantoux test **795.51**
product of conception NEC **631.8**
pulmonary
artery **747.39**
radiological examination 793.99
lung (field) **793.19**
Absence (organ or part) (complete or partial)
artery (congenital) (peripheral) NEC (see also Anomaly, peripheral vascular system) 747.60
brain 747.81
pulmonary **747.31**
joint, ~~congenital NEC 755.8~~ **(acquired) (following prior explantation of joint prosthesis) (with or without presence of antibiotic-impregnated cement spacer) NEC V88.29**
congenital NEC 755.8
hip **V88.21**
knee **V88.22**
pulmonary
artery **747.31**
trunk **747.31**
Acroangiokeratitis 448.9
Adenocarcinoma (M8140/3) - see also Neoplasm, by site, malignant
apocrine (M8401/3)
unspecified site **173.99**
ceruminous (M8420/3) **173.29**
Adhesion(s), adhesive (postinfectious) (postoperative)
bladder (sphincter) **596.89**
perivesical **596.89**
vesical **596.89**
vitreomacular adhesion 379.27
Admission (encounter)
for
aftercare (see also Aftercare) V58.9
orthopedic V54.9
following explantation of joint prosthesis (for joint prosthesis insertion) (staged procedure) V54.82
therapy
long-term (current) (prophylactic) drug use NEC V58.69
bisphosphonates V58.68
methadone **for pain control** V58.69
Aftercare V58.9
following surgery NEC V58.49
joint ~~replacement V54.81~~
explantation of prosthesis (staged procedure) V54.82
replacement V54.81
orthopedic V54.9
following joint ~~replacement V54.81~~
explantation of prosthesis (staged procedure) V54.81
replacement V54.81
Agenesis - see also Absence, by site, congenital
artery (peripheral) NEC (see also Anomaly, peripheral vascular system) 747.60
pulmonary **747.31**
pulmonary
artery **747.31**
trunk **747.31**
AIPH (acute idiopathic pulmonary hemorrhage in infants (over 28 days old)) 786.31

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Air

leak (lung) (pulmonary) (thorax) 512.84

persistent 512.84

postoperative 512.2

Allergy, allergic (reaction) 995.3

anaphylactic reaction or shock 995.0

due to food - see Anaphylactic reaction or shock, due to, food

angioedema 995.1

serum (prophylactic) (therapeutic) 999.59

anaphylactic reaction or shock 999.49

shock (anaphylactic) (due to adverse effect of correct medicinal substance properly administered) 995.0

food - see Anaphylactic reaction or shock, due to, food

from ~~serum or immunization~~ 999.5

administration of blood and blood products 999.41

anaphylactic 999.4

immunization 999.42

serum NEC 999.49

Alpha thalassemia 282.43

Alveolar capillary block syndrome 516.64

Alveolitis

fibrosing (chronic) (cryptogenic) (lung) 516.31

idiopathic 516.30

Amentia (see also *Disability, intellectual*) 319

Anaphylactic reaction or shock ~~or reaction~~ (correct substance properly administered) 995.0
due to

administration of blood and blood products 999.41

chemical - see Table of Drugs and Chemicals

correct medicinal substance properly administered 995.0

drug or medicinal substance

correct substance properly administered 995.0

overdose or wrong substance given or taken 977.9

specified drug - see Table of Drugs and Chemicals

following sting(s) 989.5

immunization 999.42

serum NEC 999.49

serum NEC 999.49

Anaphylactoid reaction or shock ~~or reaction~~ - see Anaphylactic shock

Anaphylaxis - see Anaphylactic reaction or shock

Anaplasmosis, human 082.49

Anastomosis

intestinal 569.89

complicated NEC 997.49

Anemia 285.9

~~chronic simple 281.9~~

chronic 285.9

blood loss 280.0

hemolytic 282.9

idiopathic 283.9

simple 281.9

Cooley's (erythroblastic) 282.44

erythroblastic

familial 282.44

familial erythroblastic (microcytic) 282.44

high A₂ 282.46

leptocytosis (hereditary) 282.40

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Anemia (cont)

Mediterranean (~~with hemoglobinopathy~~) 282.40

with hemoglobinopathy 282.49

microdrepanocytosis 282.41

Riitti-Greppi-Micheli (thalassemia minor) 282.46

target cell (oval) 285.8

with thalassemia - see Thalassemia

thalassemia 282.40

Aneurysm (anastomotic) (artery) (cirroid) (diffuse) (false) (fusiform) (multiple) (ruptured) (saccular) (varicose)
442.9

arteriovenous (congenital) (peripheral) NEC (see also Anomaly, arteriovenous) 747.60

pulmonary 747.32

berry (congenital) (ruptured) (see also Hemorrhage, subarachnoid) 430

nonruptured 437.3

brain 437.3

berry (congenital) (ruptured) (see also Hemorrhage, subarachnoid) 430

nonruptured 437.3

congenital (peripheral) NEC 747.60

pulmonary 747.32

pulmonary 417.1

arteriovenous 747.32

Anomaly, anomalous (congenital) (unspecified type) 759.9

artery (see also Anomaly, peripheral vascular system) NEC 747.60

pulmonary 747.39

origin

pulmonary artery 747.39

artery 747.39

circulation 747.39

specified type NEC

artery (peripheral) NEC (see also Anomaly, peripheral vascular system) 747.60

pulmonary 747.39

Antibody-~~deficiency syndrome~~

~~agammaglobulinemic 279.00~~

anticardiolipin 795.79

with

hemorrhagic disorder 286.53

hypercoagulable state 289.81

antiphosphatidylglycerol 795.79

with

hemorrhagic disorder 286.53

hypercoagulable state 289.81

antiphosphatidylinositol 795.79

with

hemorrhagic disorder 286.53

hypercoagulable state 289.81

antiphosphatidylserine 795.79

with

hemorrhagic disorder 286.53

hypercoagulable state 289.81

antiphospholipid 795.79

with

hemorrhagic disorder 286.53

hypercoagulable state 289.81

deficiency syndrome

agammaglobulinemic 279.00

congenital 279.04

ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)

Antibody (cont)
 deficiency syndrome (cont)
 hypogammaglobulinemic 279.00
 ~~congenital 279.04~~
 hypogammaglobulinemic 279.00

Anticoagulant, ~~intrinsic, circulating, causing hemorrhagic disorder (see also Circulating anticoagulants) 286.5~~
 intrinsic, circulating, causing hemorrhagic disorder (see also Circulating, anticoagulants) 286.59
 lupus (LAC) 795.79
 with
 hemorrhagic disorder 286.53
 hypercoagulable state 289.81

Antithrombinemia (see also Circulating anticoagulants) **286.59**
Antithromboplastinemia (see also Circulating anticoagulants) **286.59**
Antithromboplastinogenemia (see also Circulating anticoagulants) **286.59**

Aplasia - see also Agenesis
 red cell (with thymoma) ~~(adult) 284.81~~
 acquired (secondary) 284.81
 due to drugs 284.81
 adult 284.81
 pure 284.01
 due to drugs 284.81

 coronary (artery) 414.00
 due to ~~lipid rich plaque 414.3~~
 calcified coronary lesion (severely) 414.4
 lipid rich plaque 414.3

Arthritis, arthritic (acute) (chronic) (subacute) 716.9
 due to or associated with
 serum sickness **999.59** [713.6]
 reactive 099.3
 serum (nontherapeutic) (therapeutic) **999.59** [713.6]
 thalassemia (**see also Thalassemia**) **282.40** [713.2]

Arthus phenomenon 995.21
 due to
 serum **999.59**

Atresia, atretic (congenital) 759.89
 artery NEC (see also Atresia, blood vessel) 747.60
 pulmonary **747.31**
 blood vessel (peripheral) NEC 747.60
 pulmonary artery **747.31**
 pulmonary (artery) **747.31**

Atrophy, atrophic
 bladder **596.89**

Autoimmune
 inhibitors to clotting factors 286.52

Automatism 348.89
 with temporal sclerosis 348.81

Aversion
 oral 783.3
 newborn 779.31
 nonorganic origin 307.59

Bacillus - see also Infection, bacillus
 coli
 infection **041.49**

Beta thalassemia ~~(major) (minor) (mixed) 282.44~~
 major 282.44

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Beta thalassemia (cont)
minor 282.46

Biernond's syndrome (obesity, polydactyly, and *intellectual disabilities*) 759.89

Blighted ovum **631.8**

Block
 alveolar capillary **516.8**

Blood
 mole **631.8**
 pressure
 high (see also Hypertension) 401.9
 borderline 796.2

Borderline
 diabetes mellitus 790.29
 hypertension 796.2

Brachman-de Lange syndrome (Amsterdam dwarf, *intellectual disabilities*, and brachycephaly) 759.89

Brain - see also condition
 death **348.82**
 syndrome (acute) (chronic) (nonpsychotic) (organic) (with neurotic reaction) (with behavioral reaction)
 (see also Syndrome, brain) 310.9
 congenital (see also *Disability, intellectual*) 319

Breus' mole **631.8**

Bruck-de Lange disease or syndrome (Amsterdam *dwarf, intellectual disabilities*, and brachycephaly) 759.89

Calcification
 bladder **596.89**

Carcinoma (M8010/3) - see also Neoplasm, by site, malignant
 apocrine (M8401/3)
 unspecified site **173.99**
 basal cell (pigmented) (M8090/3) (*see also Neoplasm, skin, malignant*) **173.91**
 ceruminous (M8420/3) **173.29**
 squamous (cell) (M8070/3)
 skin (see also Neoplasm, skin, malignant) 173.92

Cardiomyopathy (congestive) (constrictive) (familial) (infiltrative) (obstructive) (restrictive) (sporadic) 425.4
 hypertrophic **425.18**
 nonobstructive **425.18**
 obstructive **425.11**

Care (of)
 prenatal V22.1
 high-risk pregnancy V23.9
 inconclusive fetal viability V23.87

Carneous mole **631.8**

Cementoma (M9273/0) 213.1
 gigantiform (*M9275/0*) 213.1

Cesarean delivery, operation or section NEC 669.7
 (planned) occurring after 37 completed weeks of gestation but before 39 completed weeks gestation due to (spontaneous) onset of labor 649.8

Checkup
 pregnancy (normal) V22.1
 high-risk pregnancy V23.9
 inconclusive fetal viability V23.87

Cicatrix (adherent) (contracted) (painful) (vicious) 709.2
 bladder **596.89**

Circulating, ~~intrinsic~~ anticoagulants, *antibodies, or inhibitors causing hemorrhagic disorder (see also Anticoagulants)* **286.59**
 extrinsic 287.8
 intrinsic, causing hemorrhagic disorder 286.59

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Circulating anticoagulants... (cont)
intrinsic... (cont)
with
 acquired hemophilia 286.52
 antiphospholipid antibody 286.53
CLABSI (central line-associated bloodstream infection) 999.32
Closure
 primary angle without glaucoma damage 365.06
Coarctation
 pulmonary artery **747.31**
Colibacillosis **041.49**
Collapse 780.2
 during or resulting from a surgical procedure 998.00
 postoperative (cardiovascular) **998.09**
 thorax **512.89**
Communication
 abnormal - see also Fistula
 between
 pulmonary artery and pulmonary vein **747.39**
 pulmonary artery-pulmonary vein **747.39**
Complications
 anastomosis (and bypass) - see also Complications, due to (presence of) any device, implant, or graft
 classified to 996.0-996.5 NEC
 intestinal (internal) NEC **997.49**
 artificial opening
 cystostomy **596.83**
 infection 596.81
 mechanical 596.82
 specified complication NEC 596.83
 bariatric surgery **997.4**
 gastric band procedure 539.09
 infection 539.01
 specified procedure NEC 539.89
 infection 539.81
 cystostomy **596.83**
 infection 596.81
 mechanical 596.82
 specified complication NEC 596.83
 gastrointestinal, postoperative NEC (see also Complications, surgical procedures) **997.49**
 genitourinary device, implant or graft NEC 996.76
 erosion of implanted vaginal mesh 629.31
 exposure of implanted vaginal mesh 629.32
 infection and inflammation
 due to (presence of) any device, implant or graft classified to 996.0-996.5 NEC 996.60
 catheter NEC 996.69
 central venous 999.31
 bloodstream 999.32
 localized 999.33
 Hickman 999.31
 bloodstream 999.32
 localized 999.33
 peripherally inserted central (PICC) 999.31
 bloodstream 999.32
 localized 999.33
 portacath (port-a-cath) 999.31
 bloodstream 999.32

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Complications (cont)

infection and inflammation (cont)

due to... (cont)

catheter NEC (cont)

portacath (port-a-cath) (cont)

localized 999.33

triple lumen 999.31

bloodstream 999.32

localized 999.33

umbilical venous 999.31

bloodstream 999.32

localized 999.33

central venous catheter 999.31

bloodstream 999.32

localized 999.33

Hickman catheter 999.31

bloodstream 999.32

localized 999.33

peripherally inserted central catheter (PICC) 999.31

bloodstream 999.32

localized 999.33

portacath (port-a-cath) 999.31

bloodstream 999.32

localized 999.33

triple lumen catheter 999.31

bloodstream 999.32

localized 999.33

umbilical venous catheter 999.31

bloodstream 999.32

localized 999.33

mechanical

catheter NEC 996.59

cystostomy **596.82**

medical care NEC 999.9

gastrointestinal NEC **997.49**

respiratory 519.9

distress syndrome, adult, following trauma ~~or~~ **and** surgery **518.52**

insufficiency, acute, postoperative **518.52**

stoma, external

urinary tract 997.5

stomach banding **539.09**

stomach stapling **539.89**

surgical procedures 998.9

cystostomy malfunction **596.82**

infection 596.81

mechanical 596.82

specified complication NEC 596.83

gastrointestinal NEC **997.49**

shock (endotoxic) (~~hypovolemic~~)-(septic) **998.02**

hypovolemic 998.09

transfusion (blood) (lymphocytes) (plasma) 999.80

infection 999.39

acute 999.34

transplant NEC - see also Complications, due to (presence of) any device, implant, or graft classified to 996.0-996.5 NEC

stem cell(s) 996.88

ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)

Complications (cont)
 transplant NEC... (cont)
 stem cell(s) (cont)
 from
 peripheral blood 996.88
 umbilical cord 996.88
 vaccination 999.9
 anaphylaxis NEC **999.42**
 protein sickness **999.52**
 reaction (allergic) **999.52**
 ~~Herxheimer's 995.0~~
 serum **999.52**
 serum intoxication, sickness, rash, or other serum reaction NEC **999.52**
 shock (allergic) (anaphylactic) **999.49**

Compression
 thorax **512.89**

Condition - see also Disease
 respiratory NEC 519.9
 due to
 smoke inhalation 508.2

Conflagration - see also Burn, by site
 asphyxia (by inhalation of ~~smoke~~, gases, fumes, or vapors) 987.9

Congestion, congestive
 bladder **596.89**
 lung 786.9
 idiopathic, acute **518.52**

Contact - ***see also Exposure (suspected)***

Contraction, contracture, contracted
 bladder **596.89**
 hourglass
 bladder **596.89**
 vesical **596.89**

Converter, tuberculosis (test reaction) **795.51**

Cooley's anemia (erythroblastic) **282.44**

Coprostasis **560.32**

Cornelia de Lange's syndrome (Amsterdam dwarf, ***intellectual disabilities***, and brachycephaly) 759.89

Cyst (mucus) (retention) (serous) (simple)
 bladder (multiple) (trigone) **596.89**
 pilar 704.41
 pilonidal (infected) (rectum) 685.1
 malignant (M9084/3) **173.59**
 trichilemmal (proliferating) 704.42
 vesical (orifice) **596.89**

Cystocele
 male **596.89**

Cystoptosis **596.89**

Cystorrhagia **596.89**

Cystostomy status V44.50
 with complication **596.83**
 infection 596.81
 mechanical 596.82
 specified complication NEC 596.83

Cystourethrocele (see also Cystocele)
 male **596.89**

Dead
 ovum, retained **631.8**

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Death
 brain **348.82**

Decrease, decreased
 blood
 pressure 796.3
 due to shock following
 operation **998.00**

Defect, defective 759.9
 mental (see also ***Disability, intellectual***) 319

Deficiency, deficient
 mental (familial) (hereditary) (see also ***Disability, intellectual***) 319

Deformity 738.9
 bladder (neck) (sphincter) (trigone) (acquired) **596.89**
 vesicourethral orifice (acquired) **596.89**

Degeneration, degenerative
 corticobasal 331.6

de Lange's syndrome (Amsterdam dwarf, ***intellectual disabilities***, and brachycephaly) 759.89

Delivery
 cesarean (for) 669.7
 **(planned) occurring after 37 completed weeks of gestation but before 39 completed weeks
 gestation due to (spontaneous) onset of labor 649.8**
 complicated (by) NEC 669.9
 labor, ~~premature (before 37 completed weeks gestation) 644.2~~
 **onset (spontaneous) after 37 completed weeks of gestation but before 39 completed
 weeks gestation with delivery by (planned) cesarean section 649.8**
 premature (before 37 completed weeks gestation) 644.2

Dementia **294.20**
 with behavioral disturbance (aggressive) (combative) (violent) 294.21
 congenital (see also ***Disability, intellectual***) 319
 due to or associated with condition(s) classified elsewhere
 Parkinson's disease
 with behavioral disturbance 332.0 [294.11]
 without behavioral disturbance 332.0 [294.10]

Dense
 breast(s) **793.82**

Development
 tardy, mental (see also ***Disability, intellectual***) 319

Diabetes, diabetic (brittle) (congenital) (familial) (mellitus) (severe) (slight) (without complication) 250.0
 borderline 790.29

Dilatation
 bile duct (common) (~~cystic~~) (congenital) 751.69
 bladder (sphincter) **596.89**
 pulmonary
 artery (idiopathic) 417.8
 congenital **747.39**
 vesical orifice **596.89**

Disability, ***disabilities***
 intellectual 319
 borderline V62.89
 mild, IQ 50-70 317
 moderate, IQ 35-49 318.0
 profound, IQ under 20 318.2
 severe, IQ 20-34 318.1

Disease, diseased - see also Syndrome
 bladder 596.9
 specified NEC **596.89**

ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)

Disease, diseased... (cont)

Bruck-de Lange (Amsterdam dwarf, ***intellectual disabilities***, and brachycephaly) 759.89

Cooley's (erythroblastic anemia) **282.44**

Fournier's 608.83

female 616.89

hemoglobin (Hb) 282.7

Bart's **282.43**

E (Hb-E) 282.7

thalassemia **282.47**

H (Hb-H) **282.43**

high fetal gene or hemoglobin thalassemia (***see also Thalassemia***) **282.40**

iron

metabolism (see also Hemochromatosis) **275.09**

lung NEC 518.89

interstitial (chronic) 515

respiratory bronchiolitis 516.34

of childhood, specified NEC 516.69

lymphoproliferative (chronic) (M9970/1) 238.79

X linked 759.89

Mediterranean-~~(with hemoglobinopathy)~~ **282.40**

with hemoglobinopathy 282.49

microdrepanocytic **282.41**

microvillus ~~inclusion (MVD)~~ **751.5**

atrophy 751.5

inclusion (MVD) 751.5

Paget's (osteitis deformans) 731.0

extramammary (M8542/3) - see also Neoplasm, skin, malignant

anus 154.3

skin **173.59**

polyethylene 996.45

respiratory (tract) 519.9

smoke inhalation 508.2

serum NEC **999.59**

Sweeley-Klionsky **272.7**

urinary (tract) 599.9

bladder 596.9

specified NEC **596.89**

Wuillez's (acute idiopathic pulmonary congestion) **518.52**

Disorder - see also Disease

alcohol, alcoholic (see also Alcohol) 291.9

induced mood 291.89

bladder 596.9

specified NEC **596.89**

hemorrhagic NEC 287.9

due to intrinsic circulating anticoagulants, ***antibodies, or inhibitors*** **286.59**

with

acquired hemophilia 286.52

antiphospholipid antibody 286.53

involuntary emotional expression (IEED) **310.81**

mental (nonpsychotic) 300.9

specific, following organic brain damage 310.9

specified type NEC **310.89**

mood (see also Disorder, bipolar) 296.90

alcohol-induced 291.89

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Disorder ... (cont)
 respiration, respiratory NEC 519.9
 due to
 smoke inhalation 508.2

Displacement, displaced
 bladder (acquired) **596.89**

Disruption
 gastrointestinal anastomosis **997.49**

Distention
 bladder **596.89**

Distortion (congenital)
 artery (peripheral) NEC (see also Distortion, peripheral vascular system) 747.60
 pulmonary **747.39**

Distress
 respiratory 786.09
 adult syndrome (following ~~shock, surgery, or~~ trauma **and surgery**) **518.52**

Disturbance - see also Disease
 memory (see also Amnesia) 780.93
 mild, following organic brain damage **310.89**

Drainage
 suprapubic, bladder **596.89**

Drowned, drowning (near) 994.1
 lung **518.52**

Drug - see also condition
 therapy (maintenance) status NEC
 long-term (current) (prophylactic) use V58.69
 bisphosphonates V58.68
 methadone **for pain control** V58.69
 methadone 304.00

Dysectasia, vesical neck **596.89**

Dysplasia - see also Anomaly
 alveolar capillary, with vein misalignment 516.64
 bladder **596.89**

Eaton-Lambert syndrome (see also **Syndrome, Lambert-Eaton**) **358.30**

Effect, adverse NEC
 foodstuffs
 anaphylactic **reaction or** shock due to food NEC - **see Anaphylactic reaction or shock, due to food 995.60**

 serum (prophylactic) (therapeutic) NEC **999.59**

Embolism 444.9
 aorta, aortic 444.1
 abdominal **444.09**
 saddle 444.01
 bifurcation **444.09**
 saddle **444.01**
 pulmonary (acute) (artery) (vein) 415.19
 healed or old **V12.55**
 personal history of **V12.55**
 saddle (~~aorta~~) **444.0**
 abdominal aorta 444.01
 pulmonary artery 415.13

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Embolism (cont)
vein 453.9
upper extremity (**acute**) 453.83
~~acute 453.83~~
~~deep 453.82~~
~~superficial 453.81~~
deep 453.82
superficial 453.81

Encephalitis (bacterial) (chronic) (hemorrhagic) (idiopathic) (nonepidemic) (spurious) (subacute) 323.9
due to
human immunodeficiency virus [HIV] disease 042 [323.01]
~~infection classified elsewhere 136.9 [323.41]~~
other infection classified elsewhere 136.9 [323.41]

Encephaloduroarteriomyosynangiosis (EDAMS) 437.5

Encephalopathy (acute) 348.30
due to
drugs - (see also Table of Drugs and Chemicals) **349.82**
influenza (virus) (see also Influenza) 487.8
identified
(novel) 2009 novel-H1N1 488.19
serum (nontherapeutic) (therapeutic) **999.59**
metabolic (see also Delirium) 348.31
drug induced **349.82**

Encounter for - see also Admission for
determination of fetal viability of pregnancy V23.87
joint prosthesis insertion following prior explantation of joint prosthesis V54.82

Endotoxic shock 785.52
postoperative 998.02

Eosinophilia 288.3
with
angiolymphoid hyperplasia (ALHE) 228.01

Erosion
implanted vaginal mesh
in, into
pelvic floor muscles 629.31
surrounding organ(s) or tissue 629.31
vaginal prosthetic materials NEC
in, into
pelvic floor muscles 629.31
surrounding organ(s) or tissue 629.31

Escherichia coli (E. coli) - see Infection, Escherichia coli

Eversion
bladder **596.89**

Examination (general) (routine) (of) (for) V70.9
prenatal V22.1
high-risk pregnancy V23.9
to determine fetal viability V23.87

Exposure (suspected) 994.9
implanted vaginal mesh
into vagina 629.32
through vaginal wall 629.32
to
uranium V87.02
vaginal prosthetic materials NEC
into vagina 629.32
through vaginal wall 629.32

ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)

Factor

V Leiden mutation 289.81

Failure, failed

circulation, circulatory 799.89

peripheral 785.50

postoperative 998.00

hepatic 572.8

due to a procedure **997.49**

respiration, respiratory 518.81

acute 518.81

following trauma and surgery 518.51

acute and chronic 518.84

following trauma and surgery 518.53

due to following trauma, and surgery or shock **518.51**

transplant 996.80

stem cell(s) 996.88

from

peripheral blood 996.88

umbilical cord 996.88

Fibrosis, fibrotic

alveolar (diffuse) **516.31**

bladder **596.89**

lung (atrophic) (capillary) (chronic) (confluent) (massive) (perialveolar) (peribronchial) 515

diffuse (idiopathic) (interstitial) **516.31**

pulmonary (chronic) (see also Fibrosis, lung) 515

alveolar capillary block **516.8**

idiopathic 516.31

interstitial

diffuse (idiopathic) **516.31**

Findings, (abnormal), without diagnosis (examination) (laboratory test) 796.4

antiphosphatidylglycerol antibody 795.79

antiphosphatidylinositol antibody 795.79

antiphosphatidylserine antibody 795.79

lung field (~~coin lesion~~) (shadow) **793.19**

coin lesion 793.11

PPD **795.51**

radiologic (x-ray) 793.99

lung **793.19**

skin test, positive 795.79

tuberculin (without active tuberculosis) **795.51**

structure, body (echogram) (thermogram) (ultrasound) (x-ray) NEC 793.99

lung **793.19**

tuberculin skin test (without active tuberculosis) **795.51**

Fistula (sinus) 686.9

arteriovenous (acquired) 447.0

congenital (peripheral) 747.60

pulmonary **747.39**

pulmonary (vessels) 417.0

congenital **747.39**

cystostomy 596.83

pulmonary 510.0

arteriovenous 417.0

congenital **747.39**

Fleshy mole **631.8**

Flu - see also Influenza

swine (~~see also Influenza, novel H1N1~~) ~~488.12~~ - see Influenza, (novel) 2009 H1N1

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Food

anaphylactic shock - see Anaphylactic **reaction or** shock, due to food

Fournier's disease (idiopathic gangrene) 608.83

female 616.89

Fracture (abduction) (adduction) (avulsion) (compression) (crush) (dislocation) (oblique) (separation) (closed) 829.0

femur, femoral (closed) 821.00

neck (closed) 820.8

stress 733.96

shaft (lower third) (middle third) (upper third) 821.01

stress 733.97

march 733.95

femoral neck 733.96

pelvis 733.98

shaft of femur 733.97

pelvis, pelvic (bone(s)) (with visceral injury) (closed) 808.8

~~**multiple (with disruption of pelvic circle) 808.43**~~

~~**open 808.53**~~

multiple

with

disruption of pelvic circle 808.43

open 808.53

disruption of pelvic ring 808.43

open 808.53

without

disruption of pelvic circle 808.44

open 808.54

disruption of pelvic ring 808.44

open 808.54

stress 733.98

stress 733.95

femoral neck 733.96

pelvis 733.98

shaft of femur 733.97

Glaucoma (capsular) (inflammatory) (noninflammatory) (primary) 365.9

angle closure 365.20

attack 365.22

crisis 365.22

primary 365.20

chronic 365.23

angle recession 365.65

exfoliation 365.52

inflammatory 365.62

neovascular 365.63

normal tension 365.12

open angle 365.10

with

abnormal optic disc appearance or asymmetry 365.01

borderline ~~**findings intraocular pressure 365.01**~~

high risk 365.05

intraocular pressure 365.01

low risk 365.01

thin central corneal thickness (pachymetry) 365.01

high risk 365.05

low risk 365.01

phacoanaphylactic 365.59

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Glaucoma... (cont)
 phacomorphic
 acute **365.22**
 borderline **365.06**
 pigment dispersion **365.13**
 secondary NEC **365.60**
 due to
 steroids **365.31**
 surgery **365.60**
 stage
 advanced **365.73**
 early **365.71**
 end-stage **365.73**
 indeterminate **365.74**
 mild **365.71**
 moderate **365.72**
 severe **365.73**
 unspecified **365.70**
 steroid ~~responders~~ **365.03**
 induced **365.31**
 responders **365.03**
 suspect **365.00**
 primary angle closure **365.02**
 uveitic **365.62**
Glycogenosis (see also Disease, glycogen storage) **271.0**
 pulmonary interstitial **516.62**
Hamman-Rich syndrome (diffuse interstitial pulmonary fibrosis) **516.33**
Hematoma (skin surface intact) (traumatic) - see also Contusion
 aortic intramural - see Dissection, aorta
Hemochromatosis (acquired) (liver) (myocardium) (secondary) **275.03**
 diabetic **275.03**
Hemoglobin - see also condition
 H Constant Spring **282.43**
 H disease **282.43**
Hemophilia (familial) (hereditary) **286.0**
 acquired **286.52**
 autoimmune **286.52**
 secondary **286.52**
Hemorrhage, hemorrhagic (nontraumatic) **459.0**
 bladder **596.89**
 disorder **287.9**
 due to intrinsic circulating anticoagulants, **antibodies, or inhibitors** **286.59**
 with
 acquired hemophilia **286.52**
 antiphospholipid antibody **286.53**
 due to
 intrinsic circulating anticoagulant, **antibodies, or inhibitors** **286.59**
 with
 acquired hemophilia **286.52**
 antiphospholipid antibody **286.53**
 mole **631.8**
 vesical **596.89**
Hernia, hernial (acquired) (recurrent) **553.9**
 bladder (sphincter)
 male **596.89**
 cystostomy **596.83**

ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)

Hernia, hernia... (cont)
prevesical **596.89**
vesical
male **596.89**
Herxheimer's reaction **995.91**
High
A₂ anemia **282.46**
blood pressure (see also Hypertension) 401.9
borderline 796.2
risk
pregnancy V23.9
inconclusive fetal viability V23.87
Histiocytosis (acute) (chronic) (subacute) 277.89
adult pulmonary Langerhans cell (PLCH) 516.5
History (personal) of
anaphylactic **reaction or shock V13.81**
anaphylaxis V13.81
disease (of) V13.9
specified site NEC **V13.89**
disorder (of) V13.9
endocrine **V12.29**
gestational diabetes V12.21
immunity **V12.29**
metabolic **V12.29**
obstetric V13.29
affecting management of current pregnancy V23.49
ectopic pregnancy V23.42
specified site NEC **V13.89**
embolism (~~pulmonary~~) V12.51
pulmonary V12.55
endocrine disorder **V12.29**
gestational diabetes V12.21
family
disabilities, intellectual V18.4
disease or disorder (of)
eye NEC **V19.19**
glaucoma V19.11
glaucoma V19.11
eye disorder NEC **V19.19**
glaucoma V19.11
glaucoma V19.11
intellectual disabilities V18.4
mental retardation **- see History, family, intellectual disabilities**
~~retardation, mental V18.4~~
retinitis pigmentosa **V19.19**
gestational diabetes V12.21
immunity disorder **V12.29**
metabolic disorder **V12.29**
obstetric disorder V13.29
affecting management of current pregnancy V23.49
ectopic pregnancy V23.42
poor obstetric V13.29
affecting management of current pregnancy V23.49
ectopic pregnancy V23.42
thrombosis V12.51
pulmonary V12.55

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Hourglass contraction, contracture
 bladder **596.89**

Hydrops 782.3
~~fetal(is)fetal, fetalis~~ or newborn 778.0
 due to ~~isoimmunization 773.3~~
 alpha thalassemia 282.43
 isoimmunization 773.3

Hyperheparinemia (see also Circulating, *intrinsic* anticoagulants) **287.5**

Hyperplasia, hyperplastic
 angiolymphoid, with eosinophilia (ALHE) 228.01
 neuroendocrine cell, of infancy 516.61

Hypertension, hypertensiveMalignant.... Benign ... Unspecified

borderline	-	-	796.2
pulmonary (artery) (secondary)	-	-	416.8
with cor pulmonale (chronic)	-	-	416.8
acute	-	-	415.0
cor pulmonale (chronic)	-	-	416.8
acute	-	-	415.0
right heart ventricular strain/failure	-	-	416.8
acute	-	-	415.0

Hypertrophy, hypertrophic
 bladder (sphincter) (trigone) **596.89**
 myocardium (see also Hypertrophy, cardiac) 429.3
 idiopathic **425.18**
 subaortic stenosis (idiopathic) **425.11**
 vesical **596.89**

Hypoplasia, hypoplasia 759.89
 angiolymphoid, with eosinophilia (ALHE) 228.01
 artery (congenital) (peripheral) 747.60
 pulmonary **747.31**
 pulmonary 748.5
 arteriovenous **747.32**
 artery **747.31**

Hypovolemia 276.52
 surgical shock **998.09**

IEED (involuntary emotional expression disorder) **310.81**

Ileus (adynamic) (bowel) (colon) (inhibitory) (intestine) (neurogenic) (paralytic) 560.1
 following gastrointestinal surgery **997.49**
 postoperative **997.49**

Impaction, impacted
 bowel, colon, rectum 560.30
 by
 calculus **560.32**
 specified type NEC **560.32**

intestine(s) 560.30
 by
 calculus **560.32**
 specified type NEC **560.32**

Inadequate, inadequacy
 mental (see also *Disability, intellectual*) 319

ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)

Inappropriate-~~secretion~~

ACTH 255.0

antidiuretic hormone (ADH) (excessive) 253.6

deficiency 253.5

ectopic hormone NEC 259.3

pituitary (posterior) 253.6

change in quantitative human chorionic gonadotropin (hCG) in early pregnancy 631.0

level of quantitative human chorionic gonadotropin (hCG) for gestational age in early pregnancy 631.0

secretion

ACTH 255.0

antidiuretic hormone (ADH) (excessive) 253.6

deficiency 253.5

ectopic hormone NEC 259.3

pituitary (posterior) 253.6

Increase, increased

anticoagulants (antithrombin) (~~***anti-II***~~) (anti-VIIIa) (anti-IXa) (~~***anti-Xa***~~) (anti-XIa) (***prothrombin***) (***see also Anticoagulants***) **286.59**

anti-IIa 287.8

anti-Xa 287.8

extrinsic 287.8

Infection, infected, infective (opportunistic) 136.9

with ~~**lymphangitis**~~ – **see Lymphangitis**

influenza viruses occurring in pigs or other animals - see Influenza, due to identified, novel

influenza A virus

lymphangitis - see Lymphangitis

blood stream - see also Septicemia

central line-associated (CLABSI) 999.32

due to central venous catheter 999.32

central line-associated 999.31

bloodstream 999.32

cystostomy 596.83

due to or resulting from

central venous catheter (***see also Complications, due to, catheter, central venous***) 999.31

bloodstream 999.32

localized 999.33

injection, inoculation, infusion, transfusion, or vaccination (prophylactic) (therapeutic) 999.39

blood and blood products

acute 999.34

Escherichia coli **NEC (*E. coli*) 041.49**

non-Shiga toxin-producing 041.49

Shiga toxin-producing (STEC) 041.43

with

unspecified O group 041.43

non-O157 (with known O group) 041.42

O157 (with confirmation of Shiga toxin when H antigen is unknown, or is not H7) 041.41

O157:H- (nonmotile) with confirmation of Shiga toxin 041.41

O157:H7 with or without confirmation of Shiga toxin-production 041.41

specified NEC 041.42

exit site 999.33

insertion site 999.33

port 999.33

reservoir 999.33

tunnel 999.33

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Infiltrate, infiltration

lung (see also Infiltrate, pulmonary) **793.19**

x-ray finding only **793.19**

pulmonary **793.19**

with

x-ray finding only **793.19**

Influenza, influenzal 487.1

due to identified

animal origin influenza virus - see Influenza, due to identified, novel influenza A virus

(novel) 2009 novel H1N1 influenza virus 488.12

novel influenza A virus 488.82

with

encephalopathy 488.89

involvement of gastrointestinal tract 488.89

laryngitis 488.82

manifestations NEC 488.89

respiratory (acute) (upper) 488.82

pharyngitis 488.82

pneumonia 488.81

(novel) 2009 novel (2009) H1N1 488.12

novel A/H1N1 (see also Influenza, **(novel) 2009 novel H1N1**) 488.12

novel influenza A viruses not previously found in humans - see Influenza, due to identified, novel influenza A virus

Inhalation

smoke **508.2**

Inhibitor, ~~systemic lupus erythematosus (presence of)~~ **286.5**

autoimmune, to clotting factors 286.52

systemic lupus erythematosus (presence of) 795.79

with

hemorrhagic disorder 286.53

hypercoagulable state 289.81

Injury 959.9

internal 869.0

lung 861.20

aspiration 507.0

Insufficiency, insufficient

lung (acute) (see also Insufficiency, pulmonary) 518.82

following trauma **and surgery, or shock 518.52**

mental (congenital) (see also **Disability, intellectual**) 319

pulmonary (acute) 518.82

following

shock **518.52**

surgery **518.52**

trauma **518.52**

respiratory 786.09

acute 518.82

following **shock, trauma and surgery, or trauma 518.52**

Interrogation

cardiac defibrillator (automatic) (implantable) V53.32

cardiac pacemaker V53.31

cardiac (event) (loop) recorder V53.39

infusion pump (implanted) (intrathecal) V53.09

neurostimulator V53.02

Intoxication

serum (prophylactic) (therapeutic) **999.59**

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Intrauterine contraceptive device
 reinsertion V25.13
 and reinsertion V25.13
 removal V25.12
 and reinsertion V25.13

Inversion
 bladder **596.89**

IRIS (Immune Reconstitution Inflammatory Syndrome) 995.90

Irritability 799.22
 bladder **596.89**

Irritation
 bladder **596.89**

Lack of
 memory (see also Amnesia) 780.93
 mild, following organic brain damage **310.89**

Laurence-Moon-Biedl syndrome (obesity, polydactyly, and ***intellectual disabilities***) 759.89

Leakage
 bile from drainage tube (T tube) **997.49**

Lepore hemoglobin syndrome **282.45**

Leptocytosis, hereditary **282.40**

Leriche's syndrome (aortic bifurcation occlusion) **444.09**

Lesion(s)
 coin, lung **793.11**
 lung 518.89
 coin **793.11**

Leukoencephalopathy (see also Encephalitis) 323.9
 arteriosclerotic 437.0

Leukoplakia 702.8
 bladder (postinfectious) **596.89**
 vesical **596.89**

Lipodermatosclerosis 729.39

Long-term (current) (prophylactic) drug use V58.69
 bisphosphonates V58.68
 methadone ***for pain control*** V58.69

Loss
 memory (see also Amnesia) 780.93
 mild, following organic brain damage **310.89**

Lupus 710.0
 anticoagulant **795.79**
 with
 hemorrhagic disorder 286.53
 hypercoagulable state 289.81
 erythematous (discoid) (local) 695.4
 systemic 710.0
 inhibitor (presence of) **795.79**
 with hypercoagulable state 289.81

Lymphangioliomyomatosis 516.4

Lymphangiomyomatosis (~~M9174/1~~) – see ~~Neoplasm, connective tissue, uncertain behavior~~ **516.4**

Lymphoma (malignant) (M9590/3) 202.8
 small cell and large cell, mixed (diffuse) (M9613/3) 200.8
 nodular (**M9691/3**) 202.0

Maintenance
 methadone 304.00

Malacoplakia
 bladder **596.89**

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Malformation (congenital) - see also Anomaly
arteriovenous
pulmonary 747.32

Malfunction - see also Dysfunction
 cystostomy **596.82**
infection 596.81
mechanical 596.82
specified complication NEC 596.83

Malposition
 congenital
 artery (peripheral) NEC (see also Malposition, congenital, peripheral vascular system) 747.60
 pulmonary **747.39**

Mast cell
 sarcoma (**M9740/3**) 202.6

Mediterranean
 anemia (~~with other hemoglobinopathy~~) **282.40**
with other hemoglobinopathy 282.49
 disease or syndrome (**hemopathic**) **282.40**
with other hemoglobinopathy 282.49

Melanocytosis, neurocutaneous 757.33

Memory disturbance, loss or lack (see also Amnesia) 780.93
 mild, following organic brain damage **310.89**

Mendelson's syndrome (resulting from a procedure) **997.32**

Mental - see also condition
 deficiency (see also **Disability, intellectual**) 319
 insufficiency (congenital) (see also **Disability, intellectual**) 319
 retardation (~~see also Retardation, mental~~) **319** - see **Disability, intellectual**
 subnormality (see also **Disability, intellectual**) 319

Metaplasia
 squamous cell
 bladder **596.89**

Metastasis, metastatic
 mesentery, of neuroendocrine tumor **209.74**

Micheli-Riatti syndrome (thalassemia minor) **282.46**

Microdrepanocytosis (thalassemia-Hb-S disease) **282.41**
with sickle cell crisis 282.42

Migraine (idiopathic) 346.9

Note The following fifth digit subclassification is for use with category 346:

- | | |
|---|--|
| 0 | without mention of intractable migraine without mention of status migrainosus
without mention of refractory migraine without mention of status migrainosus |
| 1 | with intractable migraine, so stated, without mention of status migrainosus
with refractory migraine, so stated, without mention of status migrainosus |
| 2 | without mention of intractable migraine with status migrainosus
without mention of refractory migraine with status migrainosus |
| 3 | with intractable migraine, so stated, with status migrainosus
with refractory migraine, so stated, with status migrainosus |

complicated 346.0

Molar pregnancy **631.8**

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Mole (pigmented) (M8720/0) - see also Neoplasm, skin, benign

blood **631.8**

Breus' **631.8**

carneous **631.8**

fleshy **631.8**

hemorrhagic **631.8**

malignant

meaning

 malignant hydatidiform mole (**M9100/1**) 236.1

pregnancy NEC **631.8**

stone **631.8**

Mutation(**s**)

factor V **Leiden** 289.81

surfactant, of lung **516.63**

MVID (microvillus inclusion disease) 751.5

Myelitis (ascending) (cerebellar) (childhood) (chronic) (descending) (diffuse) (disseminated) (pressure)
(progressive) (spinal cord) (subacute) (see also Encephalitis) 323.9

due to

other infection classified elsewhere 136.9 [323.42]

Myocardiopathy (congestive) (constrictive) (familial) (~~hypertrophic nonobstructive~~) (idiopathic) (infiltrative)
(obstructive) (primary) (restrictive) (sporadic) 425.4

hypertrophic-~~obstructive~~ **425.18**

nonobstructive 425.18

obstructive 425.11

Necrosis, necrotic

bladder (aseptic) (sphincter) **596.89**

vesical (aseptic) (bladder) **596.89**

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

	Malignant Primary	Malignant Secondary	Malignant Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic.....	199.1	199.1	234.9	229.9	238.9	239.9
abdomen, abdominal	195.2	198.89	234.8	229.8	238.8	239.89
wall	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
basal cell carcinoma	173.51	-	-	-	-	-
specified type NEC	173.59	-	-	-	-	-
squamous cell carcinoma	173.52	-	-	-	-	-
ala nasi (external)	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
anus, anal	154.3	197.5	230.6	211.4	235.5	239.0
margin (<i>see also Neoplasm, anus, skin</i>).....	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
skin	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
basal cell carcinoma	173.51	-	-	-	-	-
specified type NEC	173.59	-	-	-	-	-
squamous cell carcinoma	173.52	-	-	-	-	-
auditory						
canal (external) (skin) (<i>see also Neoplasm, skin, ear</i>)... <u>173.20</u>	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
auricle, ear (<i>see also Neoplasm, skin, ear</i>)	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
auricular canal (external) (<i>see also Neoplasm, skin, ear</i>) <u>173.20</u>	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
axilla, axillary	195.1	198.89	234.8	229.8	238.8	239.89
fold (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
breast (connective tissue) (female)						
(glandular tissue) (soft parts)	174.9	198.81	233.0	217	238.3	239.3
mastectomy site (skin)						
(<i>see also Neoplasm, mastectomy site</i>)	<u>173.50</u>	198.2	-	-	-	-
skin (<i>see also Neoplasm, mastectomy site</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
brow	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
basal cell carcinoma	173.31	-	-	-	-	-
specified type NEC	173.39	-	-	-	-	-
squamous cell carcinoma	173.32	-	-	-	-	-
canal						
auditory (external) (<i>see also Neoplasm, skin, ear</i>)	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
auricular (external) (<i>see also Neoplasm, skin, ear</i>)	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
canthus (eye) (inner) (outer)	<u>173.10</u>	198.2	232.1	216.1	238.2	239.2
basal cell carcinoma	173.11	-	-	-	-	-
specified type NEC	173.19	-	-	-	-	-

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

	Malignant Primary	Malignant Secondary	Malignant Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic (cont)						
canthus... (cont)						
squamous cell carcinoma	173.12	-	-	-	-	-
cheek	195.0	198.89	234.8	229.8	238.8	239.89
external	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
basal cell carcinoma	173.31	-	-	-	-	-
specified type NEC	173.39	-	-	-	-	-
squamous cell carcinoma	173.32	-	-	-	-	-
chin	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
basal cell carcinoma	173.31	-	-	-	-	-
specified type NEC	173.39	-	-	-	-	-
squamous cell carcinoma	173.32	-	-	-	-	-
columnella (<i>see also Neoplasm, skin, face</i>).....	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
concha (<i>see also Neoplasm, skin, ear</i>)	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
connective tissue NEC	171.9	198.89	-	215.9	238.1	239.2
skin (dermis) NEC	<u>173.90</u>	198.2	232.9	216.9	238.2	239.2
ear (external) (<i>see also Neoplasm, ear, skin</i>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
auricle or auris (<i>see also Neoplasm, ear, skin</i>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
canal, external (<i>see also Neoplasm, ear, skin</i>)	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
external meatus (<i>see also Neoplasm, ear, skin</i>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
lobule (<i>see also Neoplasm, ear, skin</i>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
skin	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
basal cell carcinoma	173.21	-	-	-	-	-
specified type NEC	173.29	-	-	-	-	-
squamous cell carcinoma	173.22	-	-	-	-	-
earlobe	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
basal cell carcinoma	173.21	-	-	-	-	-
specified type NEC	173.29	-	-	-	-	-
squamous cell carcinoma	173.22	-	-	-	-	-
external						
meatus (ear) (<i>see also Neoplasm, skin, ear</i>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
eyebrow	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
basal cell carcinoma	173.31	-	-	-	-	-
specified type NEC	173.39	-	-	-	-	-
squamous cell carcinoma	173.32	-	-	-	-	-

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

	Malignant Primary	Malignant Secondary	Malignant Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic (cont)						
eyelid (lower) (skin) (upper).....	<u>173.10</u>	198.2	232.1	216.1	238.2	239.2
basal cell carcinoma	173.11	-	-	-	-	-
specified type NEC	173.19	-	-	-	-	-
squamous cell carcinoma	173.12	-	-	-	-	-
forehead (skin).....	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
basal cell carcinoma	173.31	-	-	-	-	-
specified type NEC	173.39	-	-	-	-	-
squamous cell carcinoma	173.32	-	-	-	-	-
helix (<i>see also Neoplasm, skin, ear</i>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
jaw	195.0	198.89	234.8	229.8	238.8	239.89
skin (<i>see also Neoplasm, skin, face</i>).....	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
lid (lower) (upper).....	<u>173.10</u>	198.2	232.1	216.1	238.2	239.2
basal cell carcinoma	173.11	-	-	-	-	-
specified type NEC	173.19	-	-	-	-	-
squamous cell carcinoma	173.12	-	-	-	-	-
lip (external) (lipstick area) (vermillion border).....	140.9	198.89	230.0	210.0	235.1	239.0
skin (commissure) (lower) (upper).....	<u>173.00</u>	198.2	232.0	216.0	238.2	239.2
basal cell carcinoma	173.01	-	-	-	-	-
specified type NEC	173.09	-	-	-	-	-
squamous cell carcinoma	173.02	-	-	-	-	-
mastectomy site (skin).....	<u>173.50</u>	198.2	-	-	-	-
basal cell carcinoma	173.51	-	-	-	-	-
specified type NEC	173.59	-	-	-	-	-
squamous cell carcinoma	173.52	-	-	-	-	-
meatus						
external (ear) (<i>see also Neoplasm, skin, ear</i>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
meibomian gland.....	<u>173.10</u>	198.2	232.1	216.1	238.2	239.2
basal cell carcinoma	173.11	-	-	-	-	-
specified type NEC	173.19	-	-	-	-	-
squamous cell carcinoma	173.12	-	-	-	-	-
nail	<u>173.90</u>	198.2	232.9	216.9	238.2	239.2
finger (<i>see also Neoplasm, skin, limb, upper</i>).....	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
toe (<i>see also Neoplasm, skin, limb, lower</i>).....	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
nasolabial groove (<i>see also Neoplasm, skin, face</i>).....	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
nates (<i>see also Neoplasm, skin, trunk</i>).....	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

	Malignant Primary	Malignant Secondary	Malignant Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic (cont)						
neck NEC*	195.0	198.89	234.8	229.8	238.8	239.89
skin	173.40	198.2	232.4	216.4	238.2	239.2
basal cell carcinoma	173.41	-	-	-	-	-
specified type NEC	173.49	-	-	-	-	-
squamous cell carcinoma	173.42	-	-	-	-	-
nose, nasal	195.0	198.89	234.8	229.8	238.8	239.89
ala (external) <i>(see also Neoplasm, nose, skin)</i>	173.30	198.2	232.3	216.3	238.2	239.2
external (skin) <i>(see also Neoplasm, nose, skin)</i>	173.30	198.2	232.3	216.3	238.2	239.2
skin	173.30	198.2	232.3	216.3	238.2	239.2
basal cell carcinoma	173.31	-	-	-	-	-
specified type NEC	173.39	-	-	-	-	-
squamous cell carcinoma	173.32	-	-	-	-	-
palpebra	173.10	198.2	232.1	216.1	238.2	239.2
basal cell carcinoma	173.11	-	-	-	-	-
specified type NEC	173.19	-	-	-	-	-
squamous cell carcinoma	173.12	-	-	-	-	-
perianal (skin) <i>(see also Neoplasm, skin, anus)</i>	173.50	198.2	232.5	216.5	238.2	239.2
pinna (ear) NEC <i>(see also Neoplasm, skin, ear)</i>	173.20	198.2	232.2	216.2	238.2	239.2
scalp	173.40	198.2	232.4	216.4	238.2	239.2
basal cell carcinoma	173.41	-	-	-	-	-
specified type NEC	173.49	-	-	-	-	-
squamous cell carcinoma	173.42	-	-	-	-	-
scar NEC (see also Neoplasm, skin)	173.90	198.2	232.9	216.9	238.2	239.2
skin NEC NOS	173.90	198.2	232.9	216.9	238.2	239.2
abdominal wall	173.50	198.2	232.5	216.5	238.2	239.2
basal cell carcinoma	173.51	-	-	-	-	-
specified type NEC	173.59	-	-	-	-	-
squamous cell carcinoma	173.52	-	-	-	-	-
ala nasi <i>(see also Neoplasm, skin, face)</i>	173.30	198.2	232.3	216.3	238.2	239.2
ankle <i>(see also Neoplasm, skin, limb, lower)</i>	173.70	198.2	232.7	216.7	238.2	239.2
antecubital space <i>(see also Neoplasm, skin, limb, upper)</i>	173.60	198.2	232.6	216.6	238.2	239.2
anus	173.50	198.2	232.5	216.5	238.2	239.2
basal cell carcinoma	173.51	-	-	-	-	-
specified type NEC	173.59	-	-	-	-	-
squamous cell carcinoma	173.52	-	-	-	-	-
arm <i>(see also Neoplasm, skin, limb, upper)</i>	173.60	198.2	232.6	216.6	238.2	239.2

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

	Malignant Primary	Malignant Secondary	Malignant Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic (cont)						
skin (cont)						
auditory canal (external) <i>(see also Neoplasm, skin, ear)</i> <u>173.20</u>	198.2	232.2	216.2	238.2	239.2	
auricle (ear) <i>(see also Neoplasm, skin, ear)</i> <u>173.20</u>	198.2	232.2	216.2	238.2	239.2	
auricular canal (external) <i>(see also Neoplasm, skin, ear)</i> <u>173.20</u>	198.2	232.2	216.2	238.2	239.2	
axilla, axillary fold <i>(see also Neoplasm, skin, trunk)</i> <u>173.50</u>	198.2	232.5	216.5	238.2	239.2	
back	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
basal cell carcinoma	<u>173.51</u>	-	-	-	-	-
specified type NEC	<u>173.59</u>	-	-	-	-	-
squamous cell carcinoma	<u>173.52</u>	-	-	-	-	-
basal cell carcinoma, unspecified site	<u>173.91</u>	-	-	-	-	-
breast <i>(see also Neoplasm, skin, trunk)</i> <u>173.50</u>	198.2	232.5	216.5	238.2	239.2	
brow <i>(see also Neoplasm, skin, face)</i> <u>173.30</u>	198.2	232.3	216.3	238.2	239.2	
buttock <i>(see also Neoplasm, skin, trunk)</i>	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
calf <i>(see also Neoplasm, skin, limb, lower)</i> <u>173.70</u>	198.2	232.7	216.7	238.2	239.2	
canthus (eye) (inner) (outer)	<u>173.10</u>	198.2	232.1	216.1	238.2	239.2
basal cell carcinoma	<u>173.11</u>	-	-	-	-	-
specified type NEC	<u>173.19</u>	-	-	-	-	-
squamous cell carcinoma	<u>173.12</u>	-	-	-	-	-
cervical region <i>(see also Neoplasm, skin, neck)</i>	<u>173.40</u>	198.2	232.4	216.4	238.2	239.2
cheek (external) <i>(see also Neoplasm, skin, face)</i> <u>173.30</u>	198.2	232.3	216.3	238.2	239.2	
chest (wall) <i>(see also Neoplasm, skin, trunk)</i> <u>173.50</u>	198.2	232.5	216.5	238.2	239.2	
chin <i>(see also Neoplasm, skin, face)</i> <u>173.30</u>	198.2	232.3	216.3	238.2	239.2	
clavicular area <i>(see also Neoplasm, skin, trunk)</i> <u>173.50</u>	198.2	232.5	216.5	238.2	239.2	
columnella <i>(see also Neoplasm, skin, face)</i>	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
concha <i>(see also Neoplasm, skin, ear)</i> <u>173.20</u>	198.2	232.2	216.2	238.2	239.2	
contiguous sites	<u>173.80</u>	-	-	-	-	-
basal cell carcinoma	<u>173.81</u>	-	-	-	-	-
specified type NEC	<u>173.89</u>	-	-	-	-	-
squamous cell carcinoma	<u>173.82</u>	-	-	-	-	-
ear (external).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
basal cell carcinoma	<u>173.21</u>	-	-	-	-	-
specified type NEC	<u>173.29</u>	-	-	-	-	-
squamous cell carcinoma	<u>173.22</u>	-	-	-	-	-
elbow <i>(see also Neoplasm, skin, limb, upper)</i>	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
eyebrow <i>(see also Neoplasm, skin, face)</i> <u>173.30</u>	198.2	232.3	216.3	238.2	239.2	

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

	Malignant Primary	Malignant Secondary	Malignant Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic (cont)						
skin (cont)						
eyelid	<u>173.10</u>	198.2	232.1	216.1	238.2	239.2
basal cell carcinoma	173.11	-	-	-	-	-
specified type NEC	173.19	-	-	-	-	-
squamous cell carcinoma	173.12	-	-	-	-	-
face NEC	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
basal cell carcinoma	173.31	-	-	-	-	-
specified type NEC	173.39	-	-	-	-	-
squamous cell carcinoma	173.32	-	-	-	-	-
finger (<i>see also Neoplasm, skin, limb, upper</i>)	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
flank (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
foot (<i>see also Neoplasm, skin, limb, lower</i>)	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
forearm (<i>see also Neoplasm, skin, limb, upper</i>)	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
forehead (<i>see also Neoplasm, skin, face</i>)	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
glabella (<i>see also Neoplasm, skin, face</i>)	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
gluteal region (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
groin (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
hand (<i>see also Neoplasm, skin, limb, upper</i>)	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
head NEC (<i>see also Neoplasm, skin, scalp</i>)	<u>173.40</u>	198.2	232.4	216.4	238.2	239.2
heel (<i>see also Neoplasm, skin, limb, lower</i>)	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
helix (<i>see also Neoplasm, skin, ear</i>)	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
hip	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
basal cell carcinoma	173.71	-	-	-	-	-
specified type NEC	173.79	-	-	-	-	-
squamous cell carcinoma	173.72	-	-	-	-	-
infraclavicular region (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
inguinal region (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
jaw (<i>see also Neoplasm, skin, face</i>)	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
knee (<i>see also Neoplasm, skin, limb, lower</i>)	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
leg (<i>see also Neoplasm, skin, limb, lower</i>)	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
lid (lower) (upper)	<u>173.10</u>	198.2	232.1	216.1	238.2	239.2
basal cell carcinoma	173.11	-	-	-	-	-
specified type NEC	173.19	-	-	-	-	-
squamous cell carcinoma	173.12	-	-	-	-	-

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

	Malignant Primary	Malignant Secondary	Malignant Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic (cont)						
skin (cont)						
limb NEC	<u>173.90</u>	198.2	232.9	216.9	238.2	239.5
lower	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
basal cell carcinoma	<u>173.71</u>	-	-	-	-	-
specified type NEC	<u>173.79</u>	-	-	-	-	-
squamous cell carcinoma	<u>173.72</u>	-	-	-	-	-
upper	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
basal cell carcinoma	<u>173.61</u>	-	-	-	-	-
specified type NEC	<u>173.69</u>	-	-	-	-	-
squamous cell carcinoma	<u>173.62</u>	-	-	-	-	-
lip (lower) (upper)	<u>173.00</u>	198.2	232.0	216.0	238.2	239.2
basal cell carcinoma	<u>173.01</u>	-	-	-	-	-
specified type NEC	<u>173.09</u>	-	-	-	-	-
squamous cell carcinoma	<u>173.02</u>	-	-	-	-	-
mastectomy site (<i>see also Neoplasm, skin, trunk</i>).....	<u>173.50</u>	198.2	-	-	-	-
meatus, acoustic (external)						
(<i>see also Neoplasm, skin, ear</i>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
nates (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
neck	<u>173.40</u>	198.2	232.4	216.4	238.2	239.2
basal cell carcinoma	<u>173.41</u>	-	-	-	-	-
specified type NEC	<u>173.49</u>	-	-	-	-	-
squamous cell carcinoma	<u>173.42</u>	-	-	-	-	-
nose (external) (<i>see also Neoplasm, skin, face</i>).....	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
palm (<i>see also Neoplasm, skin, limb, upper</i>).....	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
palpebra	<u>173.10</u>	198.2	232.1	216.1	238.2	239.2
basal cell carcinoma	<u>173.11</u>	-	-	-	-	-
specified type NEC	<u>173.19</u>	-	-	-	-	-
squamous cell carcinoma	<u>173.12</u>	-	-	-	-	-
perianal (<i>see also Neoplasm, skin, anus</i>).....	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
perineum (<i>see also Neoplasm, skin, anus</i>).....	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
pinna (<i>see also Neoplasm, skin, ear</i>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
plantar (<i>see also Neoplasm, skin, limb, lower</i>).....	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
popliteal fossa or space						
(<i>see also Neoplasm, skin, limb, lower</i>)	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
pubes (<i>see also Neoplasm, skin, trunk</i>).....	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
sacroccygeal region (<i>see also Neoplasm, skin, trunk</i>).....	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

	Malignant Primary	Malignant Secondary	Malignant Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic (cont)						
skin (cont)						
scalp	<u>173.40</u>	198.2	232.4	216.4	238.2	239.2
basal cell carcinoma	173.41	-	-	-	-	-
specified type NEC	173.49	-	-	-	-	-
squamous cell carcinoma	173.42	-	-	-	-	-
scapular region (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
shoulder	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
basal cell carcinoma	173.61	-	-	-	-	-
specified type NEC	173.69	-	-	-	-	-
squamous cell carcinoma	173.62	-	-	-	-	-
sole (foot) (<i>see also Neoplasm, skin, limb, lower</i>)	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
specified sites NEC	<u>173.80</u>	198.2	232.8	216.8	232.8	239.2
basal cell carcinoma	173.81	-	-	-	-	-
specified type NEC	173.89	-	-	-	-	-
squamous cell carcinoma	173.82	-	-	-	-	-
specified type NEC, unspecified site	173.99	-	-	-	-	-
squamous cell carcinoma, unspecified site	173.92	-	-	-	-	-
submammary fold (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
supraclavicular region (<i>see also Neoplasm, skin, neck</i>)	<u>173.40</u>	198.2	232.4	216.4	238.2	239.2
temple (<i>see also Neoplasm, skin, face</i>)	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
thigh (<i>see also Neoplasm, skin, limb, lower</i>)	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
thoracic wall (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
thumb (<i>see also Neoplasm, skin, limb, upper</i>)	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
toe (<i>see also Neoplasm, skin, limb, lower</i>)	<u>173.70</u>	198.2	232.7	216.7	238.2	239.2
tragus (<i>see also Neoplasm, skin, ear</i>)	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
trunk	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
basal cell carcinoma	173.51	-	-	-	-	-
specified type NEC	173.59	-	-	-	-	-
squamous cell carcinoma	173.52	-	-	-	-	-
umbilicus (<i>see also Neoplasm, skin, trunk</i>)	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2
wrist (<i>see also Neoplasm, skin, limb, upper</i>)	<u>173.60</u>	198.2	232.6	216.6	238.2	239.2
sudoriferous, sudoriparous gland, site unspecified	<u>173.90</u>	198.2	232.9	216.9	238.2	239.2
sweat gland (apocrine) (eccrine), site unspecified	<u>173.90</u>	198.2	232.9	216.9	238.2	239.2
temple (skin) (<i>see also Neoplasm, skin, face</i>)	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2
temporal						
region	195.0	198.89	234.8	229.8	238.8	239.89
skin (<i>see also Neoplasm, skin, face</i>)	<u>173.30</u>	198.2	232.3	216.3	238.2	239.2

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

	Malignant Primary	Malignant Secondary	Malignant Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic (cont)						
tragus (<u>see also Neoplasm, skin, ear</u>).....	<u>173.20</u>	198.2	232.2	216.2	238.2	239.2
umbilicus, umbilical (<u>see also Neoplasm, skin, trunk</u>).....	<u>173.50</u>	198.2	232.5	216.5	238.2	239.2

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Neuritis (see also Neuralgia) 729.2
 serum **999.59**

Nevus (M8720/0) - see also Neoplasm, skin, benign
 dermal (**M8750/0**)

Nodule(s), nodular
 lung, ~~solitary 518.89~~
 solitary 793.11
 pulmonary, solitary (subsegmental branch of the bronchial tree) 793.11
 multiple 793.19

Observation (for) V71.9
 pregnancy
 high-risk V23.9
 inconclusive fetal viability V23.87

Obstruction, obstructed, obstructive
 aortoiliac **444.09**
 intestine (mechanical) (neurogenic) (paroxysmal) (postinfectional) (reflex) 560.9
 due to
 procedure **997.49**
 impaction **560.32**

Occlusion
 aortoiliac (chronic) **444.09**

Oligergasia (see also ***Disability, intellectual***) 319

Oligophrenia (see also ***Disability, intellectual***) 319

Open, opening
 angle **with**
 borderline intraocular pressure 365.01
 with
 borderline findings
 high risk 365.05
 intraocular pressure 365.01
 low risk 365.01
 cupping of discs 365.01
 ~~**cupping of discs 365.01**~~
 high risk 365.05
 low risk 365.01

Osteomalacia 268.2
 oncogenic 275.8

Ovum
 blighted **631.8**
 dropsical **631.8**
 pathologic **631.8**

Paget's disease (osteitis deformans) 731.0
 extramammary (M8542/3) - see also Neoplasm, skin, malignant
 anus 154.3
 skin **173.59**

Pain(s) (see also Painful) 780.96
 temporomaxillary joint 524.62

Pancytopenia (acquired) **284.19**
 with ~~malformations 284.09~~
 malformations 284.09
 myelodysplastic syndrome - see Syndrome, myelodysplastic
 due to
 antineoplastic chemotherapy 284.11
 drug, specified NEC 284.12
 specified NEC 284.19

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

PBA (pseudobulbar affect) **310.81**
Placenta, placental
 carneous mole **631.8**
 fleshy mole **631.8**
Plateau iris syndrome (**without glaucoma**) 364.82
 with glaucoma 365.23
Pneumonia (acute) (Alpenstich) (benign) (bilateral) (brain) (cerebral) (circumscribed) (congestive) (creeping) (delayed resolution) (double) (epidemic) (fever) (flash) (fulminant) (fungoid) (granulomatous) (hemorrhagic) (incipient) (infantile) (infectious) (infiltration) (insular) (intermittent) (latent) (lobe) (migratory) (newborn) (organized) (overwhelming) (primary) (progressive) (pseudolobar) (purulent) (resolved) (secondary) (senile) (septic) (suppurative) (terminal) (true) (unresolved) (vesicular) 486
 with influenza, flu, or grippe 487.0
 due to
 identified (virus)
 (novel) 2009 novel-H1N1 488.11
 novel influenza A 488.81
 broncho-, bronchial (confluent) (croupous) (diffuse) (disseminated) (hemorrhagic) (involving lobes) (lobar) (terminal) 485
 with influenza 487.0
 due to
 identified (virus)
 (novel) 2009 novel-H1N1 488.11
 novel influenza A 488.81
 cryptogenic organizing **516.36**
 desquamative interstitial **516.37**
 interstitial 516.8
 acute ~~436.3~~
 due to Pneumocystis (carinii) (jiroveci) 136.3
 meaning:
 acute interstitial pneumonitis 516.33
 atypical pneumonia - see Pneumonia, atypical
 bacterial pneumonia - see Pneumonia, bacterial
 desquamative **516.37**
 idiopathic 516.30
 lymphoid 516.35
 lymphoid (**due to known underlying cause**) 516.8
 non-specific (**due to known underlying cause**) 516.8
 organizing (**due to known underlying cause**) 516.8
 postoperative 997.39
 aspiration **997.32**
 resulting from a procedure 997.39
 aspiration **997.32**
Pneumonitis (acute) (primary) (see also Pneumonia) 486
 chemical 506.0
 resulting from a procedure 997.32
 interstitial (chronic) (see also Fibrosis, lung) 515
 acute 516.33
 idiopathic
 lymphocytic 516.35
 non-specific 516.32
 postoperative 997.39
 aspiration **997.32**

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Pneumothorax ~~(acute)-(chronic)~~ 512.89
 acute 512.89
 chronic 512.83
 specified type NEC 512.89
 spontaneous 512.89
 primary 512.81
 secondary 512.82
 sucking 512.89

Poor
 obstetrical history V13.29
 affecting management of current pregnancy V23.49
 ectopic pregnancy V23.42

Positive
 PPD 795.51
 skin test 795.7
 tuberculin (without active tuberculosis) 795.51

Postencephalitic - see also condition
 syndrome 310.89

Pregnancy (single) (uterine) (without sickness) V22.2
 biochemical 631.0
 chemical 631.0
 complicated (by) 646.9
 cholestasis 646.7
 current disease or condition (nonobstetric)
 biliary tract 646.7
 disorders of liver and biliary tract 646.7
 insulin resistance 648.8
 previous
 ectopic pregnancy V23.42
 retention, retained dead ovum 631.8
 management affected by
 insulin resistance 648.8
 previous
 ectopic pregnancy V23.42
 molar 631.8
 observation NEC V22.1
 high-risk V23.9
 inconclusive fetal viability V23.87
 prenatal care only V22.1
 high-risk V23.9
 inconclusive fetal viability V23.87
 supervision (of) (for) - see also Pregnancy, management affected by
 high-risk V23.9
 inconclusive fetal viability V23.87
 inconclusive fetal viability V23.87
 poor
 obstetric history V23.49
 ectopic pregnancy V23.42

Primary - see also condition
 angle closure suspect 365.02

Problem (with) V49.9
 behavioral V40.9
 specified NEC V40.39

Prognathism (mandibular) (maxillary) 524.10

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Prolapse, prolapsed
 bladder (acquired) (mucosa) (sphincter)
 male **596.89**
 cystostomy 596.83

Protein
 sickness (prophylactic) (therapeutic) **999.59**

Pseudobulbar affect (PBA) **310.81**

Rash 782.1
 serum (prophylactic) (therapeutic) **999.59**

Reaction
 allergic (see also Allergy) 995.3
 serum **999.59**
 anaphylactic - see ~~Shock, anaphylactic~~ **Anaphylactic reaction**
 food - see also Allergy, food
 anaphylactic shock - see Anaphylactic **reaction or** shock, due to, food
 Herxheimer's **995.91**
 nonspecific
 to
 cell mediated immunity measurement of gamma interferon antigen response without
 active tuberculosis 795.52
 QuantiFERON-TB test (QFT) without active tuberculosis 795.52
 tuberculin test (see also Reaction, tuberculin skin test) 795.51
 serum (prophylactic) (therapeutic) **999.59**
 anaphylactic 999.49
 due to
 administration of blood and blood products 999.51
 anaphylactic 999.41
 vaccination 999.52
 anaphylactic 999.41
 immediate **999.49**
 tuberculin skin test, nonspecific (without active tuberculosis) **795.51**
 positive (without active tuberculosis) **795.51**

Rejection
 transplant 996.80
 stem cell(s) 996.88
 from
 peripheral blood 996.88
 umbilical cord 996.88

Residual - see also condition
 bladder **596.89**

Resistance, resistant (to)
 insulin 277.7
 complicating pregnancy 648.8

Respiration
 failure 518.81
 acute 518.81
 following trauma and surgery 518.51
 acute and chronic 518.84
 following trauma and surgery 518.53
 chronic 518.83
 following trauma and surgery 518.51

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Respiratory - see also condition
distress 786.09
 syndrome (newborn) 769
 adult (following ~~shock, surgery, or trauma~~ **and surgery**) **518.52**
failure 518.81
 acute 518.81
 following trauma and surgery 518.51
 acute and chronic 518.84
 following trauma and surgery 518.53
 chronic 518.83
 following trauma and surgery 518.51

Retardation
mental - **see Disability, intellectual**
 borderline V62.89
 mild, IQ 50-70 317
 moderate, IQ 35-49 318.0
 profound, IQ under 20 318.2
 severe, IQ 20-34 318.1

Retention, retained
cholelithiasis, **following cholecystectomy 997.41**
dead
 ovum **631.8**
 gallstones, **following cholecystectomy 997.41**

Riitti-Greppi-Micheli anemia or syndrome **282.46**

Rubinstein-Taybi's syndrome (brachydactylia, short stature and **intellectual disabilities**) 759.89

Rupture, ruptured 553.9
 rotator cuff (capsule) (traumatic) 840.4
 nontraumatic, ~~(complete)~~ 727.61
 partial 726.13
 tendon (traumatic) - see also Sprain, by site
 rotator cuff (capsule) 840.4
 nontraumatic, ~~(complete)~~ 727.61
 partial 726.13

Saddle
 embolus, ~~aorta 444.0~~
 abdominal aorta 444.01
 pulmonary artery 415.13
 injury - code to condition

Screening (for) V82.9
 intellectual disabilities V79.2
 mental
 retardation - **see Screening, intellectual disabilities V79.2**

Seizure(s) 780.39
 recurrent **345.8**

Sensitivity, sensitization - see also Allergy
 tuberculin, without clinical or radiological symptoms **795.51**

Sepsis (generalized) 995.91
 intra-abdominal 567.22
 localized - **code to specific localized infection**

Septic - see also condition
 shock (endotoxic) 785.52
 postoperative 998.02

Septum, septate (congenital) - see also Anomaly, specified type NEC
 uterus (~~see also Double, uterus~~)-(complete) (partial) 752.35

Sequestration
 pulmonary artery (congenital) **747.39**

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Serum

allergy, allergic reaction 999.59
shock 999.49
arthritis 999.59 [713.6]
complication or reaction NEC 999.59
disease NEC 999.59
intoxication 999.59
neuritis 999.59
poisoning NEC 999.59
rash NEC 999.59
reaction NEC 999.59
sickness NEC 999.59

Shadow, lung 793.19

Shock 785.50

allergic - see ~~Shock, anaphylactic~~ *Anaphylactic reaction or shock*
anaphylactic *see also Anaphylactic reaction or shock* 995.0
~~chemical - see Table of Drugs and Chemicals~~
~~correct medicinal substance properly administered~~ 995.0
~~drug or medicinal substance~~
~~correct substance properly administered~~ 995.0
~~overdose or wrong substance given or taken~~ 977.9
~~specified drug - see Table of Drugs and Chemicals~~
~~due to administration of blood and blood products~~ 999.41
~~following sting(s)~~ 989.5
~~food - see Anaphylactic shock, due to, food~~
~~immunization~~ 999.4
~~serum~~ 999.4

anaphylactoid - see ~~Shock, anaphylactic~~ *Anaphylactic reaction or shock*

endotoxic 785.52

due to surgical procedure 998.02
postoperative 998.02

gram-negative 785.52

postoperative 998.02

hemorrhagic

due to

surgery (intraoperative) (postoperative) 998.09

hypovolemic NEC 785.59

surgical 998.09

lung 518.82

related to trauma and surgery 518.52

pleural (surgical) 998.09

postoperative 998.00

cardiogenic 998.01

hypovolemic 998.09

specified NEC 998.09

septic (endotoxic) (gram-negative) 998.02

septic 785.52

due to

surgical procedure 998.02

following

surgical procedure 998.02

postoperative 998.02

surgical 998.00

Shunt (status)

arteriovenous, pulmonary (acquired) 417.0

congenital 747.39

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Sickness

protein (see also Complications, vaccination) **999.59**
serum NEC **999.59**

Siderosis (lung) (occupational) 503

central nervous system (CNS) 437.8

Sloughing (multiple) (skin) 686.9

bladder **596.89**

Solitary

ulcer, bladder **596.89**

Spasm, spastic, spasticity (see also condition) 781.0

bladder (sphincter, external or internal) **596.89**

vesical (sphincter, external or internal) **596.89**

Squamous - see also condition

cell metaplasia

bladder **596.89**

metaplasia

bladder **596.89**

Status (post)

explantation of joint prosthesis NEC V88.29

hip V88.21

knee V88.22

hip prosthesis (joint) (partial) (total) V43.64

explantation V88.21

joint prosthesis NEC V43.69

explantation V88.29

knee joint prosthesis V43.65

explantation V88.22

Stenosis (cicatricial) - see also Stricture

artery NEC (see also Arteriosclerosis) 447.1

pulmonary (congenital) **747.31**

hypertrophic subaortic (idiopathic) **425.11**

myocardium, myocardial (see also Degeneration, myocardial) 429.1

hypertrophic subaortic (idiopathic) **425.11**

nares (anterior) (posterior) 478.19

pulmonary (artery) (congenital) **747.31**

subaortic 746.81

hypertrophic (idiopathic) **425.11**

Stent jail 996.72

Stoma malfunction

cystostomy **596.82**

infection 596.81

mechanical 596.82

specified complication NEC 596.83

Stricture (see also Stenosis) 799.89

artery 447.1

pulmonary (congenital) **747.31**

bladder **596.89**

cystostomy **596.83**

myocardium, myocardial (see also Degeneration, myocardial) 429.1

hypertrophic subaortic (idiopathic) **425.11**

pulmonary, pulmonic

artery (congenital) **747.31**

stoma (following) (of)

cystostomy **596.83**

subaortic 746.81

hypertrophic (acquired) (idiopathic) **425.11**

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Subnormal, subnormality
 mental (see also ***Disability, intellectual***) 319

Suprapubic drainage **596.89**

Surgical
 shock **998.00**

Syndrome - see also Disease

 alveolar capillary block **516.8**

 aortic
 bifurcation (occlusion) **444.09**

 Bardet-Biedl (obesity, polydactyly, and ***intellectual disabilities***) 759.89

 Biedl-Bardet (obesity, polydactyly, and ***intellectual disabilities***) 759.89

 Bimond's (obesity, polydactyly, and ***intellectual disabilities***) 759.89

 Brachman-de Lange (Amsterdam dwarf, ***intellectual disabilities***, and brachycephaly) 759.89

 brain (acute) (chronic) (nonpsychotic) (organic) (with behavioral reaction)
 (with neurotic reaction) 310.9

 congenital (see also ***Disability, intellectual***) 319

 Cornelia de Lange's (Amsterdam dwarf, ***intellectual disabilities***, and brachycephaly) 759.8

 de Lange's (Amsterdam dwarf, ***intellectual disabilities***, and brachycephaly) (Cornelia) 759.89

 Eaton-Lambert (see also ***Syndrome, Lambert-Eaton***) **358.30**

 Hamman-Rich (diffuse interstitial pulmonary fibrosis) **516.33**

hepatopulmonary 573.5

 hepatorenal 572.4
 due to a procedure **997.49**

immune reconstitution inflammatory (IRIS) 995.90

Lambert-Eaton 358.30

 in
 diseases classified elsewhere 358.39
 neoplastic disease 358.31

 Laurence-Moon (-Bardet)-Biedl (obesity, polydactyly, and ***intellectual disabilities***) 759.89

 Lepore hemoglobin **282.45**

 Leriche's (aortic bifurcation occlusion) **444.09**

 Mendelson's (resulting from a procedure) **997.32**

 Micheli-Rietti (thalassemia minor) **282.46**

 myelodysplastic 238.75
 lesions, low grade 238.72

 plateau iris (***without glaucoma***) 364.82
 with glaucoma 365.23

post chemoembolization - code to associated conditions

 postencephalitic **310.89**

 psycho-organic 293.9
 nonpsychotic severity 310.1
 specified focal (partial) NEC **310.89**

 respiratory distress (idiopathic) (newborn) 769
 adult (following ~~shock, surgery, or~~ trauma ***and surgery***) **518.52**

 Rietti-Greppi-Micheli (thalassemia minor) **282.46**

 Rubinstein-Taybi's (brachydactylia, short stature, and ***intellectual disabilities***) 759.89

 shock (traumatic) 958.4
 lung **518.82**
 related to trauma and surgery 518.52

 Silvestroni-Bianco (thalassemia minima) **282.46**

 superior
 semi-circular canal dehiscence 386.8

 wet
 lung
 adult 518.52
 newborn 770.6

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

System, systemic - see also condition

lupus erythematosus 710.0

inhibitor **795.79**

Target-oval cell anemia **285.8**

with thalassemia - see Thalassemia

Tear, torn (traumatic) - see also Wound, open, by site

annular fibrosis 722.51

rotator cuff (traumatic) 840.4

nontraumatic (**complete**) 727.61

partial 726.13

Thalassanemia **282.40**

Thalassemia (~~alpha~~) (~~beta~~) (disease) (~~Hb-C~~) (~~Hb-D~~) (~~Hb-E~~) (~~Hb-H~~) (~~Hb-I~~) (~~high fetal gene~~) (~~high fetal hemoglobin~~) (~~intermedia~~) (~~major~~) (~~minima~~) (~~minor~~) (~~mixed~~) (~~trait~~) (~~with other hemoglobinopathy~~) **282.40**

with other hemoglobinopathy 282.49

alpha (major) (severe) (triple gene defect) 282.43

silent carrier 282.46

beta (homozygous) (major) (severe) 282.44

delta-beta (homozygous) 282.45

dominant 282.49

hemoglobin

C (Hb-C) 282.49

D (Hb-D) 282.49

E (Hb-E) 282.49

E-beta 282.47

H (Hb-H) 282.49

I (Hb-I) 282.49

high fetal gene (see also Thalassemia) 282.40

high fetal hemoglobin (see also Thalassemia) 282.40

intermedia 282.44

major 282.44

minor (alpha) (beta) 282.46

mixed 282.49

specified NEC 282.49

trait (alpha) (beta) (delta-beta) 282.46

Thrombosis, thrombotic (marantic) (multiple) (progressive) (vein) (vessel) 453.9

aorta, aortic 444.1

abdominal **444.09**

saddle 444.01

bifurcation **444.09**

saddle **444.01**

terminal **444.09**

artery, arteries (postinfectious) 444.9

pulmonary 415.19

personal history of **V12.55**

iliac (acute) (vein) **453.41**

chronic **453.51**

lung 415.19

personal history of **V12.55**

pulmonary (artery) (vein) 415.19

personal history of **V12.55**

**ICD-9-CM Index to Diseases and Injuries Addenda
Effective October 1, 2011 (FY12)**

Thrombosis... (cont)
upper extremity (**acute**) 453.83
~~acute 453.83~~
~~deep 453.82~~
~~superficial 453.81~~
deep 453.82
superficial 453.81

Trabeculation, bladder **596.89**

Traction, vitreomacular 379.27

Trait
hemoglobin
abnormal NEC 282.7
with thalassemia **282.46**
thalassemia (alpha) (beta) (delta-beta) 282.46

Transplant (ed)
complication - see also Complications, due to (presence of) any device, implant, or graft classified to 996.0-996.5 NEC
stem cell(s) 996.88
from
peripheral blood 996.88
umbilical cord 996.88

Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaceous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) 011.9
converter (tuberculin skin test) (without disease) **795.51**
latent 795.51

Ulcer, ulcerated, ulcerating, ulceration, ulcerative 707.9
bladder (solitary) (sphincter) **596.89**
vesical (see also Ulcer, bladder) **596.89**

Urinoma NEC 599.9
bladder **596.89**

Urticaria 708.9
due to
serum **999.59**
serum **999.59**

Vascularity, pulmonary, congenital **747.39**

Virilism (adrenal) (female) NEC 255.2
with
~~3-beta-hydroxysteroid dehydrogenase defect 255.2~~
~~11-hydroxylase defect 255.2~~
~~21-hydroxylase defect 255.2~~
3-beta-hydroxysteroid dehydrogenase defect 255.2
11-hydroxylase defect 255.2
21-hydroxylase defect 255.2

Wandering
in diseases classified elsewhere V40.31

Wet
lung (syndrome)
adult **518.52**

Wouillez's disease (acute idiopathic pulmonary congestion) **518.52**

Wound, open (by cutting or piercing instrument) (by firearms) (cut) (dissection) (incised) (laceration) (penetration) (perforating) (puncture) (with initial hemorrhage, not internal) 879.8
anus **863.89**
complicated 879.7

**ICD-9-CM Index to External Causes of Injury Addenda
Effective October 1, 2011 (FY12) – Version B**

Blast (air)
in

war operations E993.9

from nuclear explosion - see War operations, injury due to, nuclear weapons

War operations (during hostilities) (injury) (by) (in) E995.9

blast (air) (effects) E993.9

from nuclear explosion - see War operations, injury due to, nuclear weapons

**ICD-9-CM Table of Drugs and Chemicals Addenda
Effective October 1, 2011 (FY12) – Version B**

<u>Substance</u>	<u>Poisoning</u>	<u>Accident</u>	<u>Therapeutic Use</u>	<u>Suicide Attempt</u>	<u>Assault</u>	<u>Undetermined</u>
Cleaner, cleansing agent, NEC <u><i>type not specified</i></u>	989.89	<u><i>E861.9</i></u>	-	E950.9	E962.1	E980.9
of paint or varnish	982.8	E862.9	-	E950.9	E962.1	E980.9
specified type NEC	989.89	E861.3	-	E950.9	E962.1	E980.9