ABO incompatibility (due to transfusion of blood or blood products) reaction 999.6 with hemolytic transfusion reaction (HTR) (not specified as acute or delayed) 999.61 24 hours or more after transfusion 999.63 acute 999.62 delaved 999.63 less than 24 hours after transfusion 999.62 unspecified time after transfusion 999.61 reaction 999.60 specified NEC 999.69 Absence (organ or part) (complete or partial) cervix (acquired) (uteri) V88.01 congenital 752.43 pancreas (congenital) 751.7 acquired (postoperative) (posttraumatic) V88.11 partial V88.12 total V88.11 uterus (acquired) V88.01 congenital 752.31 vagina, congenital 752.45 Accessory (congenital) cervix 752.44 external os 752.44 Administration, prophylactic antibiotics, long-term V58.62 short-term use - omit code Admission (encounter) for adjustment (of) cardiac device V53.39 defibrillator, automatic implantable (with synchronous cardiac pacemaker) V53.32 device, unspecified type V53.90 cardiac V53.39 defibrillator, automatic implantable (with synchronous cardiac pacemaker) V53.32 intrauterine contraceptive V25.1 intrauterine contraceptive device V25.1 fitting (of) device, unspecified type V53.90 intrauterine contraceptive **V25.1** insertion V25.11 removal V25.12 and reinsertion V25.13 replacement V25.13 intrauterine contraceptive device V25.1 insertion V25.11 removal V25.12 and reinsertion V25.13 replacement V25.13 insertion (of) intrauterine contraceptive device V25.11

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Admission (encounter) (cont)
   for (cont)
       intrauterine device
           insertion V25.11
           removal V25.12
               and reinsertion V25.13
           replacement V25.13
        prophylactic
           administration of
               antibiotics, long-term V58.62
                   short-term use - omit code
        removal of
           device
               intrauterine contraceptive V25.12
           intrauterine contraceptive device V25.12
        replacement of intrauterine contraceptive device V25.13
        therapy
            long-term (current) (prophylactic) drug use NEC V58.69
               antibiotics V58.62
                   short-term use - omit code
       treatment
           measure V07.9
               specified type NEC V07.8
Aftercare V58.9
    cardiac device V53.39
        defibrillator, automatic implantable (with synchronous cardiac pacemaker) V53.32
    defibrillator, automatic implantable cardiac (with synchronous cardiac pacemaker) V53.32
Agenesis - see also Absence, by site, congenital
    cervix 752.43
    uterus 752.31
    vagina (total) (partial) 752.45
AHTR (acute hemolytic transfusion reaction) - see Complications, transfusion
AIN I (anal intraepithelial neoplasia I) (histologically confirmed) 569.44
AIN II (anal intraepithelial neoplasia II) (histologically confirmed) 569.44
AIN III (anal intraepithelial neoplasia III) 230.6
AIPHI (acute idiopathic pulmonary hemorrhage in infants (over 28 days old) 786.31
Allergy, allergic (reaction) 995.3
   anaphylactic shock 995.0
Aneurvsm ...
   jugular vein (acute) 453.89
       chronic 453.76
Anomaly, anomalous (congenital) (unspecified type) 759.9
    specified type NEC
       Müllerian
           cervix 752.49
           uterus 752.39
           vagina 752.49
       uterus (Müllerian) 752.39
    uterus 752.39
       with only one functioning horn 752.33
Anteversion
   uterus, uterine (cervix) (postinfectional) (postpartal, old) 621.6
        congenital 752.39
Aortectasia 441.9 (see also Ectasia, aortic) 447.70
   with aneurysm 441.9
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Aplasia - see also Agenesis uterus 752.39 Arcuate uterus 752.36 Arcuatus uterus 752.36 Arteriosclerosis, arteriosclerotic ... iliac 440.8 Arthritis, arthritic... due to or associated with hemochromatosis 275.03 [713.0] Atresia, atretic (congenital) 759.89 cervix (acquired) 622.4 congenital 752.43 uterus 752.31 vagina (acquired) 623.2 congenital (total) (partial) 752.45 Balbuties, balbutio (see also Disorder, fluency) 315.35 Bicornuate or bicornis uterus (complete) (partial) 752.34 Bifid (congenital) - see also Imperfect, closure uterus 752.34 Biforis uterus (suprasimplex) 752.34 Bird flu (see also Influenza, avian) 488.02 Blister - see also Injury, superficial, by site fracture -omit code Blood spitting (see also Hemoptysis) 786.30 BMI (body mass index) adult 40.0-44.9 and over V85.41 45.0-49.9 V85.42 50.0-59.9 V85.43 60.0-69.9 V85.44 70 and over V85.45 Body, bodies mass index (BMI) adult 40.0-44.9 and over V85.41 45.0-49.9 V85.42 50.0-59.9 V85.43 60.0-69.9 V85.44 70 and over V85.45 Bronchiolitis ... with influenza, flu, or grippe (see also Influenza) 487.1 influenzal (see also Influenza) 487.1 Bronchitis ... with influenza, flue, or grippe (see also Influenza) 487.1 grippal (see also Influenza) 487.1 influenzal (see also Influenza) 487.1 Bronchorrhagia 786.30 Bronze, bronzed diabetes 275.01

Cardiac - see also condition device defibrillator, automatic implantable (with synchronous cardiac pacemaker) V45.02 Cataphasia (see also Disorder, fluency) 315.35 Catarrh, catarrhal (inflammation) (see also condition) 460 epidemic (see also Influenza) 487.1 Cerebromalacia (see also Softening, brain) 348.89 due to cerebrovascular accident 438.89 CIN | (cervical intraepithelial neoplasia |) 622.11 CIN II (cervical intraepithelial neoplasia II) 622.12 CIN III (cervical intraepithelial neoplasia III) 233.1 Cirrhosis, cirrhotic 571.5 due to bronzed diabetes 275.01 hemochromatosis (see also Hemochromatosis) 275.03 liver (chronic) (hepatolienal) (hypertrophic) (nodular) (splenomegalic) (unilobar) 571.5 pigmentary **275.01** pigment, pigmentary (of liver) 275.01 Cluttering (see also Disorder, fluency) 315.35 Cold 460 with influenza, flu, or grippe (see also Influenza) 487.1 bronchus or chest - see Bronchitis with grippe or influenza (see also Influenza) 487.1 grippy (see also Influenza) 487.1 Communication abnormal - see also Fistula congenital, between uterus and anterior abdominal wall 752.39 bladder 752.39 intestine 752.39 rectum **752.39** Complications graft ... corneal NEC 996.79 retroprosthetic membrane 996.51 transfusion (blood) (lymphocytes) (plasma) NEC 999.80 febrile nonhemolytic reaction (FNHTR) 780.66 hemolytic reaction, incompatibility unspecified 999.83 acute 999.84 delayed 999.85 incompatibility reaction ABO 999.60 with hemolytic transfusion reaction (HTR) (not specified as acute or delayed) 999.61 acute 999.62 delayed 999.63 specified type NEC 999.69 non-ABO (minor antigens) (Duffy) (Kell) (Kidd) (Lewis) (M) (N) (P) (S) 999.75 with hemolytic transfusion reaction (HTR) (not specified as acute or delayed) 999.76 acute 999.77 delayed 999.78 specified type NEC 999.79 Rh antigen (C) (c) (D) (E) (e) (factor) 999.70

Complications (cont) transfusion... (cont) incompatibility reaction (cont) Rh... (cont) with hemolytic transfusion reaction (HTR) (not specified as acute or delayed) 999.71 acute 999.72 delayed 999.73 specified type NEC 999.74 specified reaction NEC 999.89 Contraception, contraceptive device (in situ) V45.59 insertion V25.11 reinsertion V25.13 removal **V25.12** and reinsertion V25.13 replacement V25.13 insertion intrauterine contraceptive device V25.11 Coryza (acute) 460 with grippe or influenza (see also Influenza) 487.1 Cough 786.2 with hemorrhage (see also Hemoptysis) 786.39 bronchial 786.2 with grippe or influenza (see also Influenza) 487.1 hemorrhagic 786.39 Cyst (mucus) (retention) (serous) (simple) embryonal uterus 752.39 uterus (body) (corpus) (recurrent) 621.8 embryonal 752.39 Deficiency, deficient dihydropyrimidine dehydrogenase (DPD) 277.6 Deficit attention 799.51 cognitive communication 799.52 concentration 799.51 executive function 799.55 frontal lobe 799.55 psychomotor 799.54 visuospatial 799.53 Deformity 738.9 uterus (congenital) 752.39 Delirium, delirious 780.09 acute (psychotic) 780.09 due to conditions classified elsewhere 293.0 Delivery complicated (by) NEC 669.9 laceration 664.9 peritoneum (pelvic) 665.5 rupture - see also Delivery, complicated, laceration peritoneum (pelvic) 665.5 trauma (obstetrical) NEC 665.9 periurethral 664.8

Depression 311 major 296.2 recurrent episode 296.3 single episode 296.2 DHTR (delayed hemolytic transfusion reaction) - see Complications, transfusion Diabetes, diabetic ... with loss of protective sensation (LOPS) - see Diabetes, neuropathy bronze, bronzed 275.01 hemochromatosis (see also Hemochromatosis) 275.03 Dihydropyrimidine dehydrogenase disease (DPD) 277.6 Dilatation aorta (focal) (general) (see also Aneurysm, aorta) 441.9 (see also Ectasia, aortic) 447.70 with aneurysm 441.9 Disease, diseased - see also Syndrome iron metabolism (see also Hemochromatosis) 275.03 storage (see also Hemochromatosis) 275.03 microvillus inclusion (MVD) 751.5 Recklinghausen-Applebaum (hemochromatosis) (see also Hemochromatosis) 275.03 von Recklinghausen-Applebaum (hemochromatosis) (see also Hemochromatosis) 275.03 Disorder - see also Disease fluency 315.35 adult onset 307.0 childhood onset 315.35 due to late effect of cerebrovascular accident 438.14 in conditions classified elsewhere 784.52 iron, metabolism 275.09 specified type NEC 275.09 metabolism NEC 277.9 hemochromatosis (see also Hemochromatosis) 275.03 iron 275.09 storage, iron 275.09 Displacement, displaced uterus, uterine (see also Malposition, uterus) 621.6 congenital 752.39 **Distortion** (congenital) uterus 752.39 Disturbance - see also Disease metabolism (acquired) (congenital) (see also Disorder, metabolism) 277.9 general 277.9 iron 275.09 iron 275.09 Division cervix uteri 622.8 external os into two openings by frenum 752.44 external (cervical) into two openings by frenum 752.44 Double external (cervical) os 752.44 vagina 752.47 DPD (dihydropyrimidine dehydrogenase deficiency) 277.6 Drug - see also condition adverse effect-NEC, correct substance properly administered 995.20 therapy (maintenance) status NEC long-term (current) (prophylactic) use V58.69

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DSTR (delayed serologic transfusion reaction)
    due to or resulting from
        incompatibility
            ABO 999.69
            non-ABO antigen (minor) (Duffy) (Kell) (Kidd) (Lewis) (M) (N) (P) (S) 999.79
            Rh antigen (C) (c) (D) (E) (e) 999.74
Duplication - see also Accessory
    cervical, cervix 752.44
    vagina 752.47
Dysplasia - see also Anomaly
    anus 569.44
        intraepithelial neoplasia I (AIN I) (histologically confirmed) 569.44
        intraepithelial neoplasia II (AIN II) (histologically confirmed) 569.44
        intraepithelial neoplasia III (AIN III) 230.6
    cervix (uteri) 622.10
        cervical intraepithelial neoplasia I (CIN I) 622.11
        cervical intraepithelial neoplasia II (CIN II) 622.12
        cervical intraepithelial neoplasia III (CIN III) 233.1
    vulva 624.8
        intraepithelial neoplasia I (VIN I) 624.01
        intraepithelial neoplasia II (VIN II) 624.02
        intraepithelial neoplasia III (VIN III) 233.32
Ectasia, ectasis
    annuloaortic 424.1
    aorta (see also Aneurysm, aorta) 441.9 (see also Ectasia, aortic) 447.70
        with aneurysm 441.9
    aortic 447.70
        with aneurysm 441.9
        abdominal 447.72
        thoracic 447.71
        thoracoabdominal 447.73
Edema, edematous 782.3
    brain (cytotoxic) (vasogenic) 348.5
Elevation
    Rh titer (see also Complications, transfusion) 999.70
Embedded tooth. teeth 520.6
    fragment (status) - see Foreign body, retained
    splinter (status) - see Foreign body, retained
    tooth, teeth 520.6
Embolism 444.9
    vein 453.9
        antecubital (acute) 453.81
            acute 453.81
        axillary (acute) 453.84
            acute 453.84
        basilic (acute) 453.81
            acute 453.81
        brachial (acute) 453.82
            acute 453.82
        brachiocephalic (acute) (innominate) 453.87
            acute 453.87
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Embolism (cont) vein (cont) cephalic (acute) 453.81 acute 453.81 internal jugular (acute) 453.86 acute 453.86 radial (acute) 453.82 acute 453.82 subclavian (acute) 453.85 acute 453.85 superior vena cava (acute) 453.87 acute 453.87 thoracic (acute) 453.87 acute 453.87 ulnar (acute) 453.82 acute 453.82 vena cava inferior **453.2** superior (acute) 453.87 453.87 Encephalitis... influenzal (see also Influenza) 487.8 [323.41] Encephalomalacia (brain) (cerebellar) (cerebral) (cerebrospinal) (see also Softening, brain) 348.89 Encephalopathy (acute) 348.30 due to influenza (virus) (see also Influenza) 487.8 identified avian 488.09 novel H1N1 488.19 Encopresis (see also Incontinence, feces) 787.60 Enteritis ... influenzal (see also Influenza) 487.8 Ethmoiditis (chronic) (nonpurulent) (purulent) (see also Sinusitis, ethmoidal) 473.2 influenzal (see also Influenza) 487.1 Febrile (see also Pyrexia) 780.60 nonhemolytic transfusion reaction (FNHTR) 780.66 Fecalith (impaction) 560.32 Fetalis uterus 752.39 Fever 780.60 posttransfusion 780.66 Findings, (abnormal), without diagnosis (examination) (laboratory test) 796.4 cervical non-atypical endometrial cells 795.09 Papanicolaou (smear) 796.9 cervix 795.00 with non-atypical endometrial cells 795.09 non-atypical endometrial cells 795.09 Fistula (sinus) 686.9 abdominouterine 619.2 congenital **752.39** entero-uterine 619.1 congenital 752.39

Fistula (cont) rectouterine 619.1 congenital 752.39 uteroabdominal (anterior wall) 619.2 congenital 752.39 uterointestinal 619.1 congenital 752.39 uterorectal 619.1 congenital 752.39 uterovesical 619.0 congenital 752.39 vesicouterine 619.0 congenital 752.39 Fitting (of) defibrillator, automatic implantable cardiac (with synchronous cardiac pacemaker) V53.32 device, unspecified type V53.90 cardiac defibrillator, automatic implantable (with synchronous cardiac pacemaker) V53.32 intrauterine contraceptive V25.1 insertion V25.11 removal V25.12 and reinsertion V25.13 replacement V25.13 intrauterine contraceptive device V25.1 insertion V25.11 removal V25.12 and reinsertion V25.13 replacement V25.13 Flu - see also Influenza bird (see also Influenza, avian) 488.02 swine (see also Influenza, novel H1N1) 488.12 Fluid retention 276.69 FNHTR (febrile nonhemolytic transfusion reaction) 780.66 Foreign body retained (old) (nonmagnetic) (in) V90.9 fragment(s) acrylics V90.2 animal guills V90.31 animal spines V90.31 cement V90.83 concrete V90.83 crystalline V90.83 depleted isotope V90.09 uranium V90.01 diethylhexylphthalates V90.2 glass V90.81 isocyanate V90.2 metal V90.10 magnetic V90.11 nonmagnetic V90.12 organic NEC V90.39 plastic V90.2

Foreign body (cont) retained... (cont) fragment(s) (cont) radioactive nontherapeutic V90.09 specified NEC V90.09 stone V90.83 tooth V90.32 wood V90.33 specified NEC V90.89 Fracture ... pelvis, pelvic (bone(s)) (with visceral injury) (closed) 808.8 multiple (with disruption of pelvic circle) with disruption of pelvic circle 808.43 Frenum external os 752.44 Genetic susceptibility to neoplasia multiple endocrine (MEN) V84.81 Gestation (period) - see also Pregnancy multiple placenta status quadruplet two or more monoamniotic fetuses V91.22 two or more monochorionic fetuses V91.21 unable to determine number of placenta and number of amniotic sacs V91.29 unspecified number of placenta and unspecified number of amniotic sacs V91.20 specified (greater than guadruplets) NEC two or more monoamniotic fetuses V91.92 two or more monochorionic fetuses V91.91 unable to determine number of placenta and number of amniotic sacs V91.99 unspecified number of placenta and unspecified number of amniotic sacs V91.90 triplet two or more monoamniotic fetuses V91.12 two or more monochorionic fetuses V91.11 unable to determine number of placenta and number of amniotic sacs V91.19 unspecified number of placenta, unspecified number of amniotic sacs V91.10 twin dichorionic/diamniotic (two placentae, two amniotic sacs) V91.03 monochorionic/diamniotic (one placenta, two amniotic sacs) V91.02 monochorionic/monoamniotic (one placenta, one amniotic sac) V91.01 unable to determine number of placenta and number of amniotic sacs V91.09 unspecified number of placenta, unspecified number of amniotic sacs V91.00 Grippe, grippal - see also Influenza intestinal (see also Influenza) 487.8 Grippy cold (see also Influenza) 487.1 Hanot-Chauffard (-Troisier) syndrome (bronze diabetes) 275.01 Hemochromatosis (acquired) (diabetic) (hereditary) (liver) (myocardium) (primary idiopathic) (secondary) 275.03 diabetic 275.01 due to repeated red blood cell transfusions 275.02 hereditary 275.01 primary idiopathic 275.01 specified NEC 275.03 transfusion associated (red blood cell) 275.02

Hemoptysis 786.30 specified NEC 786.39 Hemorrhage, hemorrhagic (nontraumatic) 459.0 bronchus (cause unknown) (see also Hemorrhage, lung) 786.30 lung 786.30 mediastinum **786.30** pulmonary (see also Hemorrhage, lung) 786.30 acute idiopathic in infants (AIPHI) (over 28 days old) 786.31 respiratory tract (see also Hemorrhage, lung) 786.30 Hemosiderosis 275.09 dietary 275.09 pulmonary (idiopathic) 275.09 [516.1] transfusion NEC 275.02 Hernia, hernial (acquired) (recurrent) 553.9 due to adhesion with obstruction 552.9 History (personal) of allergy (to) V15.09 anaphylactic shock V15.09 cleft lip and palate, corrected V13.64 combat and operational stress reaction V11.4 congenital malformation (corrected) V13.69 circulatory system V13.65 digestive system V13.67 ear V13.64 eve V13.64 face V13.64 genitourinary system V13.62 heart V13.65 integument V13.68 limbs V13.68 musculoskeletal V13.68 neck V13.64 nervous system V13.63 respiratory system V13.66 specified type NEC V13.69 dvsplasia vaginal (conditions classifiable to 623.0) V13.23 vulvar (conditions classifiable to 624.01-624.02) V13.24 familv disease or disorder (of) endocrine V18.19 multiple neoplasia (MEN) syndrome V18.11 endocrine disease V18.19 multiple neoplasia (MEN) syndrome V18.11 multiple endocrine neoplasia (MEN) syndrome V18.11 foreign body fully removed V15.53 hypospadias (corrected) V13.61 Homicidal ideation V62.85

HTR (hemolytic transfusion reaction)	
due to or resulting from	
incompatibility	
ABO 999.61	
acute 999.62	
delayed 999.63	
non-ABO antigen (minor) (Duffy) (Kell) (Kidd) (L	_ewis) (M) (N) (P) (S) 999.76
acute 999.77	
delayed 999.78	
Rh antigen (C) (c) (D) (E) (e) 999.71	
acute 999.72	
delayed 999.73	
Hypersensitive, hypersensitiveness, hypersensitivity - see also	
due to correct medical substance properly administere	ed 995.27
Hypertension, hypertensive	Malignant Benjan Unspecified
with	
renal (kidney) involvement (only conditions classifial	ale to 585
(only conditions classifiable to 585, 587)	
(excludes conditions classifiable to 584)	
(see also Hypertension, kidney)	403 00 403 10 403 90
pulmonary (artery) <u>(secondary)</u>	
[]]] [] [] []] []] []] []] []] []] []] []] []] []] []] []] []] []] []] [] []] [] []] []] [] []] [] []] [] []] [] []] [] [] []] [] []] [] []] [] [] []] [] [] [] []] [] [] [] []] [] [] [] []] []	
Hypertensive urgency - see Hypertension	
Hypervolemia 276.69	
Hypoperfusion (in)	
newborn 779.89	
Hypoplasia, hypoplasis 759.89	
cervix (uteri) <u>752.43</u>	
uterus 752.32	
vagina <u>752.45</u>	
Hypoventilation 786.09	
obesity 278.03	
Ideation	
homicidal V62.85	
Immunization	
Rh factor	
from transfusion (see also Complications, transfusion	<u>on) 999.70</u>
Impaction, impacted	
bowel, colon, rectum 560.30	
fecal <u>560.32</u>	
fecal, feces <u>560.32</u>	
intestine(s) 560.30	
fecal <u>560.32</u>	
Imperfect	
closure (congenital)	
genitalia, genital organ(s) or system	
female 752.89	
uterus <u>752.39</u>	(
uterus (with communication to bladder, intestine, or rec	ctum) <u>752.39</u>

Incompatibility ABO infusion or transfusion reaction (see also Complications, transfusion) 999.60 blood (group) (Duffy) (E) (K(ell)) (Kidd) (Lewis) (M) (N) (P) (S) NEC infusion or transfusion reaction (see also Complications, transfusion) 999.75 non-ABO (see also Complications, transfusion) 999.75 Rh (antigen) (C) (c) (D) (E) (e) (blood group) (factor) infusion or transfusion reaction (see also Complications, transfusion) 999.70 Incomplete - see also condition defecation 787.61 Incontinence 788.30 anal sphincter 787.60 feces, *fecal* 787.60 rectal 787.60 Induration, indurated lung (black) (brown) (chronic) (fibroid) (see also Fibrosis, lung) 515 essential brown 275.09 [516.1] Infection, infected, infective (opportunistic) 136.9 respiratory 519.8 influenzal (acute) (upper) (see also Influenza) 487.1 upper (acute) (infectious) NEC 465.9 with flu, grippe, or influenza (see also Influenza) 487.1 influenzal (see also Influenza) 487.1 retrovirus 079.50 human immunodeficiency virus type 2 (HIV 2) 079.53 human T-cell lymphotrophic virus type I (HTLV-I) 079.51 human T-cell lymphotrophic virus type II (HTLV-II) 079.52 Infiltrate, infiltration with an iron compound 275.09 Influenza, influenzal 487.1 A/H5N1 (see also Influenza, avian) 488.02 avian 488.02 with involvement of gastrointestinal tract 488.09 bronchopneumonia 488.01 laryngitis 488.02 manifestations NEC 488.09 respiratory 488.02 pharyngitis 488.02 pneumonia (any form classifiable to 480-483, 485-486) 488.01 respiratory infection (acute) (upper) 488.02 due to identified avian influenza virus 488.02 with manifestations NEC 488.09 respiratory 488.02 pneumonia (any form classifiable to 480-483, 485-486) 488.01 novel H1N1 influenza virus 488.12 with manifestations NEC 488.19 respiratory 488.12 pneumonia 488.11 novel (2009) H1N1 488.12 with involvement of gastrointestinal tract 488.19 bronchopneumonia 488.11 laryngitis 488.12

Influenza, influenzal (cont) novel (2009) H1N1 (cont) manifestations NEC 488.19 respiratory 488.12 pharyngitis 488.12 pneumonia (any form classifiable to 480-483, 485-486) 488.11 respiratory infection (acute) (upper) 488.12 novel A/H1N1 (see also Influenza, novel H1N1) 488.12 Influenza-like disease (see also Influenza) 487.1 Injury 959.9 periurethral tissue complicating delivery 664.8 Insertion intrauterine contraceptive device V25.11 Intoxication water 276.69 Intrauterine contraceptive device insertion V25.11 reinsertion V25.13 and reinsertion V25.13 removal V25.12 replacement V25.13 Iron metabolism disease 275.09 storage disease 275.09 Ischemia, ischemic 459.9 demand 411.89 supply (see also Angina) 414.9 Laceration - see also Wound, open, by site periurethral tissue obstetrical trauma 664.8 Laryngitis ... with influenza, flu, or grippe (see also Influenza) 487.1 influenzal (see also Influenza) 487.1 Laryngotracheitis (acute) (infectional) (viral) (see also Laryngitis) 464.20 influenzal (see also Influenza) 487.1 Lateroversion uterus, uterine (cervix) (postinfectional) (postpartal, old) 621.6 congenital 752.39 Long-term (current) (prophylactic) drug use V58.69 Loss control, sphincter, rectum 787.60 recurrent pregnancy - see Pregnancy, management affected by, abortion, habitual Malnutrition (calorie) 263.9 degree mild (protein) 263.1 moderate (protein) 263.0 mild (protein) 263.1 moderate (protein) 263.0 protein-calorie 263.9 mild 263.1 moderate 263.0

Malposition congenital uterus 752.39 uterus (acquired) (acute) (adherent) (any degree) (asymptomatic) (postinfectional) (postpartal, old) 621.6 congenital 752.39 Melanemia 275.09 Meningismus (infectional) (pneumococcal) 781.6 influenzal NEC (see also Influenza) 487.8 Menstruation precocious 259.1 Microvillus inclusion disease (MVD) 751.5 MVD (microvillus inclusion disease) 751.5 Myocardiopathy... due to influenza (see also Influenza) 487.8 [425.8] Myocarditis (fibroid) (interstitial) (old) (progressive) (senile) (with arteriosclerosis) 429.0 due to or in influenza (see also Influenza) 487.8 [422.0] influenzal (see also Influenza) 487.8 [422.0] Neoplasia anal intraepithelial I (AIN I) (histologically confirmed) 569.44 anal intraepithelial II (AIN II) (histologically confirmed) 569.44 anal intraepithelial III (AIN III) 230.6 multiple endocrine (MEN) vaginal intraepithelial I (VAIN I) 623.0 vaginal intraepithelial II (VAIN II) 623.0 vaginal intraepithelial III (VAIN III) 233.31 vulvar intraepithelial I (VIN I) 624.01 vulvar intraepithelial II (VIN II) 624.02 vulvar intraepithelial III (VIN III) 233.32

Malig	Malignant		Malignant		Uncertain	
Prir	mary	Secondary	Ca in situ	Benign	Behavior	Unspecified
Neoplasm, neoplastic1						
colon - see also Neoplasm, intestine, large and rectum 1	54.0 . .	197.5	<u>230.4</u>	211.4	235.2 .	 239.0
colon - see also Neoplasm, intestine, large1	53.9	197.5	230.3	211.3	235.2 .	239.0
with rectum 1						
lymph, lymphatic						
gland (secondary)		196.9		229.0	238.8 .	239.89
lower limb						

Neurofibromatosis (multiple) (M9540/1) 237.70 Schwannomatosis 237.73 specified type NEC 237.79 Neurosis, neurotic 300.9 oral (see also Disorder, fluency) 315.35 Obesity (constitutional) (exogenous) (familial) (nutritional) (simple) 278.00 hypoventilation syndrome 278.03 Obstruction, obstructed, obstructive fecal 560.32 Occlusion vena cava superior (acute) 453.87 acute 453.87 **Otitis 382.9** media (hemorrhagic) (staphylococcal) (streptococcal) 382.9 acute 382.9 necrotizing 382.00 in influenza (see also Influenza) 487.8 [382.02] suppurative 382.00 due to influenza (see also Influenza) 487.8 [382.02] Overload fluid 276.69 due to transfusion (blood) (blood components) 276.61 iron, due to repeated red blood cell transfusions 275.02 transfusion associated circulatory (TACO) 276.61 Pain(s) (see also Painful) 780.96 jaw 784.92 mandible, mandibular 784.92 maxilla 784.92 Papulosis, malignant 447.8 lymphomatoid 709.8 malignant 447.8 Persistence, persistent (congenital) 759.89 Rhesus (Rh) titer (see also Complications, transfusion) 999.70 Pharyngitis ... with influenza, flu, or grippe (see also Influenza) 487.1 influenzal (see also Influenza) 487.1 Pickwickian syndrome (cardiopulmonary obesity) 278.03 Pleurisy ... with influenza, flu, or grippe (see also Influenza) 487.1 influenzal (see also Influenza) 487.1 Pneumonia ... with influenza, flu, or grippe 487.0 due to identified (virus) avian 488.01 novel H1N1 488.11 atypical (disseminated) (focal) (primary) 486 with influenza (see also Influenza) 487.0 basal, basic, basilar - see Pneumonia, by type

Pneumonia ...(cont) broncho-, bronchial ... with influenza 487.0 due to identified (virus) avian 488.01 novel H1N1 488.11 influenzal (see also Influenza) 487.0 cryptogenic organizing 516.8 due to influenza (see also Influenza) 487.0 grippal (see also Influenza) 487.0 influenzal (broncho) (lobar) (virus) (see also Influenza) 487.0 interstitial 516.8 with influenzal (see also Influenza) 487.0 lobar (diplococcal) (disseminated) (double) (interstitial) (pneumococcal, any type) 481 with influenza (see also Influenza) 487.0 influenzal (see also Influenza) 487.0 multilobar - see Pneumonia, by type viral, virus (broncho) (interstitial) (lobar) 480.9 with influenza, flu, or grippe (see also Influenza) 487.0 Pneumorrhagia 786.30 Poisoning (acute) - see also Table of Drugs and Chemicals water 276.69 Polioencephalitis (acute) (bulbar) (see also Poliomyelitis, bulbar) 045.0 influenzal (see also Influenza) 487.8 Precocious menstruation 259.1 Pregnancy (single) (uterine) (without sickness) V22.2 complicated (by) 646.9 genital herpes (asymptomatic) (history of) (inactive) 647.6 pneumonia 648.9 management affected by previous recurrent pregnancy loss 646.3 recurrent pregnancy loss 646.3 Prolapse, prolapsed uterus ... congenital 752.39 Prophylactic administration of agents affecting estrogen receptors and estrogen levels NEC V07.59 anastrozole (Arimidex) V07.52 antibiotics, long-term V58.62 short-term - omit code aromatase inhibitors V07.52 estrogen receptor downregulators V07.59 exemestane (Aromasin) V07.52 fulvestrant (Faslodex) V07.59 gonadotropin-releasing hormone (GnRH) agonist V07.59 goserelin acetate (Zoladex) V07.59 letrozole (Femara) V07.52 leuprolide acetate (leuprorelin) (Lupron) V07.59 megestrol acetate (Megace) V07.59 raloxifene (Evista) V07.51 selective estrogen receptor modulators (SERMs) V07.51

Prophylactic (cont) administration of (cont) tamoxifen (Nolvadex) V07.51 toremifene (Fareston) V07.51 Pseudoinfluenza (see also Influenza) 487.1 PTP (posttransfusion purpura) 287.41 Puerperal fever 672 Purpura 287.2 posttransfusion (PTP)287.41 from whole blood (fresh) or blood products 287.41 Reaction allergic (see also Allergy) 995.3 due to correct medical substance properly administered 995.27 incompatibility blood group (see also Complications, transfusion) 999.80 ABO (due to transfusion of blood or blood products) (see also Complications, transfusion) 999.60 minor blood group 999.89 non-ABO (see also Complications, transfusion) 999.75 Rh antigen (C) (c) (D) (E) (e) (factor) (infusion) (transfusion) (see also Complications, transfusion) 999.70 transfusion (blood) (bone marrow) (lymphocytes) (allergic) (see also Complications, transfusion) 999.80 Recklinghausen-Applebaum disease (hemochromatosis) 275.03 Recurrent - see condition pregnancy loss - see Pregnancy, management affected by, abortion, habitual Reinsertion, contraceptive device V25.42 intrauterine V25.13 Removal (of) device - see also Fitting (of) contraceptive V25.12 with reinsertion V25.13 Retention, retained fluid 276.69 Reticulosis (skin) Sézarv's (M9701/3) 202.2 **Retroprosthetic membrane 996.51** Retroversion, retroverted uterus, uterine ... congenital 752.39 Rh antigen (C) (c) (D) (E) (e) (factor) incompatibility, immunization, or sensitization transfusion reaction (see also Complications, transfusion) 999.70 titer elevated (see also Complications, transfusion) 999.70 transfusion reaction (see also Complications, transfusion) 999.70 Rheumatism, rheumatic (acute NEC) 729.0 gout 714.0 Rokitansky-Kuster-Hauser syndrome (congenital absence vagina) 752.45 Rudimentary (congenital) - see also Agenesis cervix uteri 752.43 uterine horn 752.39 uterus 752.39 solid or with cavity 752.39 vagina 752.45

Schwannomatosis 237.73 Screening (for) V82.9 colonoscopy V76.51 Seizure(s) 780.39 post traumatic 780.33 Septum, septate (congenital) - see also Anomaly, specified type NEC uterus (see also Double, uterus) (complete) (partial) 752.35 vagina 752.49 longitudinal (with or without obstruction) 752.47 transverse 752.46 Sinusitis (accessory) (nasal) (hyperplastic) (nonpurulent) (purulent) (chronic) 473.9 with influenza, flu, or grippe (see also Influenza) 487.1 influenzal (see also Influenza) 487.1 Smearing, fecal 787.62 Softening brain (necrotic) (progressive) 348.89 due to cerebrovascular accident 438.89 Soiling, fecal 787.62 Sore throat 462 with influenza, flu, or grippe (see also Influenza) 487.1 influenzal (see also Influenza) 487.1 Spitting blood (see also Hemoptysis) 786.30 Sputum, abnormal (amount) (color) (excessive) (odor) (purulent) 786.4 bloody 786.30 Squamous - see also condition epithelium in uterine mucosa (congenital) 752.39 Stammering (see also Disorder, fluency) 315.35 Status (post) cardiac device (in situ) V45.00 defibrillator, automatic implantable (with synchronous cardiac pacemaker) V45.02 defibrillator, automatic implantable cardiac (with synchronous cardiac pacemaker) V45.02 do not resuscitate V49.86 embedded fragment - see Foreign body, retained splinter - see Foreign body, retained physical restraints V49.87 retained foreign body - see Foreign body, retained Stenosis (cicatricial) - see also Stricture spinal 724.00 lumbar, lumbosacral (without neurogenic claudication) 724.02 with neurogenic claudication 724.03 Stercolith (see also Fecalith) 560.32 Stuttering 315.35 adult onset 307.0 childhood onset 315.35 in conditions classified elsewhere 784.52 Subseptus uterus 752.35 Susceptibility genetic to neoplasia multiple endocrine (MEN) V84.81

Symptoms, specified (general) NEC 780.99 cognition 799.59 jaw 784.92 joint NEC 719.60 temporomandibular 524.69 maxilla 784.92 Syndrome - see also Disease cardiopulmonary obesity 278.03 Hanot-Chauffard (-Troisier) (bronze diabetes) 275.01 influenza-like (see also Influenza) 487.1 obesity hypoventilation 278.03 Pickwickian (cardiopulmonary obesity) 278.03 Poland 756.81 Rokitansky-Kuster-Hauser (congenital absence, vagina) 752.45 Troisier-Hanot-Chauffard (bronze diabetes) 275.01 water retention 276.69 TACO (transfusion associated circulatory overload) 276.61 Tear, torn (traumatic) - see also Wound, open, by site periurethral tissue obstetrical trauma 664.8 Test(s) laboratory V72.60 male partner of *female with recurrent pregnancy loss* V26.35 Thrombocytopenia, thrombocytopenic 287.5 dilutional 287.49 due to drugs 287.49 extracorporeal circulation of blood 287.49 massive blood transfusion 287.49 platelet alloimmunization 287.49 secondary NEC 287.49 Thrombosis, thrombotic ... iliac (acute) (vein) 453.89 chronic 453.79 jugular (bulb) external (acute) 453.89 acute 453.89 internal (acute) 453.86 acute 453.86 vein antecubital (acute) 453.81 acute 453.81 axillary (acute) 453.84 acute 453.84 basilic (acute) 453.81 acute 453.81 brachial (acute) 453.82 acute 453.82 brachiocephalic (innominate) (acute) 453.87 acute 453.87 cephalic (acute) 453.81 acute 453.81 internal jugular (acute) 453.86 acute 453.86 radial (acute) 453.82 acute 453.82

Thrombosis, thrombotic (cont) vein (cont) specified site NEC (acute) 453.89 acute 453.89 subclavian (acute) 453.85 acute 453.85 superior vena cava (acute) 453.87 acute 453.87 thoracic (acute) 453.87 acute 453.87 ulnar (acute) 453.82 acute 453.82 vena cava superior (acute) 453.87 acute 453.87 Tonsillitis... with influenza, flu, or grippe (see also Influenza) 487.1 influenzal (see also Influenza) 487.1 Tracheitis... influenzal (see also Influenza) 487.1 Tracheobronchitis (see also Bronchitis) 490 influenzal (see also Influenza) 487.1 Transfusion, blood incompatible (see also Complications, transfusion) 999.80 ABO (see also Complications, transfusion) 999.60 non-ABO (see also Complications, transfusion) 999.75 Rh (antigen) (C) (c) (D) (E) (e) (see also Complications, transfusion) 999.70 Troisier-Hanot-Chauffard syndrome (bronze diabetes) 275.01 Tumor (M8000/1) - see also Neoplasm, by site, unspecified nature stromal endometrium (endometrial) 236.0 Unicornis uterus 752.33 Unicornuate uterus (with or without a separate uterine horn) 752.33 Unicorporeus uterus 752.39 Uniformis uterus **752.39** Unilateralis uterus 752.39 Urgency fecal 787.63 hypertensive - see Hypertension Use of agents affecting estrogen receptors and estrogen levels NEC V07.59 anastrozole (Arimidex) V07.52 aromatase inhibitors V07.52 estrogen receptor downregulators V07.59 exemestane (Aromasin) V07.52 fulvestrant (Faslodex) V07.59 gonadotropin-releasing hormone (GnRH) agonist V07.59 goserelin acetate (Zoladex) V07.59 letrozole (Femara) V07.52 leuprolide acetate (leuprorelin) (Lupron) V07.59 megestrol acetate (Megace) V07.59 raloxifene (Evista) V07.51 selective estrogen receptor modulators (SERMs) V07.51 tamoxifen (Nolvadex) V07.51 toremifene (Fareston) V07.51

Uterus - see <u>also</u> condition with only one functioning horn 752.33 Vomiting 787.03 newborn 779.33 <u>bilious</u> 779.32 von Recklinghausen-Applebaum disease (hemochromatosis) <u>(see also Hemochromatosis) 275.03</u> Water intoxication <u>276.69</u> loading <u>276.69</u> poisoning <u>276.69</u> Widening aorta (see also Aneurysm, aorta) 441.9 <u>(see also Ectasia, aortic) 447.70</u> with aneurysm 441.9 Worn out (see also Exhaustion) 780.79 cardiac defibrillator <u>(with synchronous cardiac pacemaker)</u> V53.32

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Activity (involving) E030
   external motion NEC E017.9
       roller coaster E017.0
   riding
       roller coaster E017.0
   roller coaster riding E017.0
Activity status E000.9
   child assisting in compensated work of other family member E000.8
   family member assisting in compensated work of other family member E000.8
   volunteer E000.2
Bending, injury in E927.8
   due to
       repetitive movement E927.3
       sudden strenuous movement E927.0
Blast (air)
   in
       war operations E993.9
           from nuclear explosion (see also War operations, injury due to, nuclear weapons) E996.0_
                  -see War operation, injury due to, nuclear weapons
Exhaustion
   due to excessive exertion E927.2
External cause status E000.9
   child assisting in compensated work of other family member E000.8
   family member assisting in compensated work of other family member E000.8
   volunteer E000.2
Fall, falling (accidental) E888.9
   from. off
       motorized
           mobility scooter E884.3
           wheelchair E884.3
       scooter (nonmotorized) E885.0
           motorized mobility E884.3
       wheelchair (electric) (motorized) E884.3
Injury, injured (accidental(ly)) NEC E928.9
   by, caused by, from
       bending E927.8
           due to
               repetitive movement E927.3
               sudden strenuous movement E927.0
       straining E927.8
           due to
               repetitive movement E927.3
               sudden strenuous movement E927.0
       twisting E927.8
           due to
               repetitive movement E927.3
               sudden strenuous movement E927.0
Lifting, injury in E927.8
   due to
       repetitive movement E927.3
       sudden strenuous movement E927.0
Overexertion E927.9
   from
       lifting E927.8
           repetitive movement E927.3
           sudden strenuous movement E927.0
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Overexertion (cont) from (cont) pulling E927.8 repetitive movement E927.3 sudden strenuous movement E927.0 pushing E927.8 repetitive movement E927.3 sudden strenuous movement E927.0 specified NEC E927.8 Pulling, injury-in E927.8 due to repetitive movement E927.3 sudden strenuous movement E927.0 Pushing (injury in) (overexertion) E927.8 due to repetitive movement E927.3 sudden strenuous movement E927.0 **Repetitive movements NEC E927.8** Straining, injury in E927.8 due to repetitive movement E927.3 sudden strenuous movement E927.0 Strenuous movements (in recreational or other activities) NEC E927.8 Twisting, injury Injury in E927.8 due to repetitive movement E927.3 sudden strenuous movement E927.0 War operations (during hostilities) (injury) (by) (in) E995.9 blast (air) (effects) E993.9 from nuclear explosion (see also War operations, injury due to, nuclear weapons) E996.1 - see War operation, injury due to, nuclear weapons

ICD-9-CM Table of Drugs and Chemicals Addenda (FY11) Effective October 1, 2010

Substance	Poisoning	Accident	Therapeutic <u>Use</u>	Suicide <u>Attempt</u>	<u>Assault</u>	<u>Undetermined</u>			
Ammonia (fumes) (gas) (vapor)	987.8	E869.8	-	E952.8	E962.2	E982.8			
spirit, aromatic	<u>970.89</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Catha (edulis)	<u>970.89</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Central nervous system									
stimulants	970.9	E854.3	E940.9	E950.4	E962.0	E980.4			
specified NEC	<u>970.89</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Cerebral stimulants	970.9	E854.3	E940.9	E950.4	E962.0	E980.4			
specified NEC	<u>970.89</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Coca (leaf)	<u>970.81</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Cocaine (hydrochloride) (salt)	<u>970.81</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Crack	<u>970.81</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
<u>Dekalin</u>	982.0	E862.4	-	E950.9	E962.1	E980.9			
Drug	977.9	E858.9	E947.9	E950.5	E962.0	E980.5			
28:20 respiratory and cerebral stimulants	970.9	E854.3	E940.9	E950.4	E962.0	E980.4			
specified NEC	<u>970.89</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Fencamfamin	<u>970.89</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Gas	987.9	E869.9	-	E952.9	E962.2	E982.9			
utility	. 987.1	E868.1	-	E951.8	E962.2	E981.8			
incomplete combustion of-see Carbon, monoxide,									
fuel, <u>utility</u>			F0 (0 0		-	F 000 (
Gelsemine	<u>970.89</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Immu-G	<u>964.6</u>	<u>E858.2</u>	<u>E934.6</u>	<u>E950.4</u>	<u>E962.0</u>	<u>E980.4</u>			
Immuglobin Diana dad	<u>964.6</u>	<u>E858.2</u>	<u>E934.6</u>	<u>E950.4</u>	<u>E962.0</u>	<u>E980.4</u>			
Pipradrol	<u>970.89</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Stimulants (central nervous system)	970.9	E854.3	E940.9	E950.4	E962.0	E980.4			
specified NEC	<u>970.89</u>	E854.3	E940.8	E950.4	E962.0	E980.4			
Strychnine (rodenticide) (salts) medicinal NEC	989.1	E863.7	-	E950.6	E962.1 E962.0	E980.7			
	<u>970.89</u>	E854.3	E940.8	E950.4		E980.4			
Zyprexa	969.3	E853.8	E939.3	E950.3	E962.0	E980.3			