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Includes proposals ratified by the WHO-FIC Network in Seoul, October 2009

Instruction	Tabular list entries	Source URC #	Date approved	Major / Minor update	Suggested implementation date
Revise code title	List of three- character categories Chapter X Diseases of the respiratory system (J00-J99) Influenza and pneumonia (J09-J18) J09 Influenza due to <u>certain</u> identified avian influenza virus	URC #1602 WHO	October 2009	Minor	January 2011
Revise code title	List of three-character categories Chapter XI Diseases of the digestive system (K00-K93) Diseases of oesophagus, stomach and duodenum (K20-K31) K30 Dyspepsia <u>Functional dyspepsia</u>	URC # 1333 Japan	October 2009	Major	January 2013
Revise code titles	List of three-character categories Chapter XV Pregnancy, childbirth and the puerperium (O00-O99) Oedema, proteinuria and hypertensive disorders in pregnancy, childbirth and the puerperium (O10-O16) O11 Pre- existing hypertensive disorder with superimposed proteinuria <u>eclampsia superimposed on chronic hypertension</u> O13 Gestational [pregnancy-induced] hypertension without significant proteinuria	URC #1189 Australia	October 2009	Minor	January 2011

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	O14 Gestational [pregnancy-induced] hypertension with significant proteinuria <u>Pre-eclampsia</u>				
Revise code titles	List of three-character categories Chapter XXII Codes for special purposes (U00-U99) Bacterial agents resistant to antibiotics (U80-U89) <u>Resistance to antimicrobial and antineoplastic drugs (U82-U85)</u> U80 — Agent resistant to penicillin and related antibiotics U81 — Agent resistant to vancomycin and related antibiotics U88 — Agent resistant to multiple antibiotics U89 — Agent resistant to other and unspecified antibiotics <u>U82 Resistance to betalactam antibiotics</u> <u>U83 Resistance to other antibiotics</u> <u>U84 Resistance to other antimicrobial drugs</u> <u>U85 Resistance to antineoplastic drugs</u>	URC #1467 Canada	October 2009	Major	January 2013
Revise Notes	Chapter I - Certain infectious and parasitic diseases (A00-B99) Use additional code <u>(U82-U85)</u> (U80-U89-) , if desired, to identify the antibiotic to which a bacterial agent is resistant. <u>resistance to antimicrobials and antineoplastic drugs</u>	URC #1467 Canada	October 2009	Major	January 2013
Add dagger and asterisk code	B00.8 Other forms of herpes viral infection Herpesviral:	URC #1566	October 2009	Minor	January 2011

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	<ul style="list-style-type: none"> • hepatitis† (K77.0*) • whitlow† (L99.8*) 	Australia			
Revise excludes note	C26.1 Spleen <i>Excludes:</i> diffuse non-Hodgkin lymphoma <u>non-follicular lymphoma</u> (C83.-)	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)
Delete excludes note and add inclusion terms	C79.9 Secondary malignant neoplasm, unspecified site <i>Excludes:</i> disseminated malignant neoplasm, no primary indicated (C80.-) <u>Disseminated (secondary):</u> <ul style="list-style-type: none"> • <u>cancer NOS</u> • <u>malignancy NOS</u> Generalized (secondary): <ul style="list-style-type: none"> • cancer NOS • malignancy NOS Multiple <u>secondary</u> cancer (secondary) NOS <u>Sarcomatosis (secondary) NOS</u>	URC # 1603 Canada	October 2009	Minor	January 2011
Revise title, add inclusion and exclusion	C80.9 Malignant neoplasm, <u>primary site</u> unspecified Cancer NOS Carcinoma NOS Malignancy NOS Malignant cachexia NOS	URC # 1603 Canada	October 2009	Minor	January 2011

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	Multiple cancer NOS Excludes: multiple secondary cancer NOS (C79.9) secondary malignant neoplasm, unspecified site (C79.9)				
Revise code title and excludes note	C81.3 Lymphocytic depletion-Lymphocyte depleted classical Hodgkin lymphoma C81.4 Lymphocyte-rich classical Hodgkin lymphoma <i>Excludes:</i> nodular lymphocyte predominant Hodgkin lymphoma (C81.0)	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)
Revise excludes note	C82 Follicular lymphoma <i>Includes:</i> follicular lymphoma with or without diffuse areas <i>Excludes:</i> mature T/NK-cell lymphomas (C84.-)	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)
Revise order of excludes notes	C83.0 Small cell B-cell lymphoma Lymphoplasmacytic lymphoma Nodal marginal zone lymphoma Non-leukaemic variant of B-CLL Splenic marginal zone lymphoma <i>Excludes:</i> chronic lymphocytic leukaemia (C91.1) mature T/NK-cell lymphomas (C84.-) Waldenström macroglobulinaemia (C88.0) C83.3 Diffuse large B-cell lymphoma Anaplastic } CD30-positive}	URC #1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)

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Revise excludes note	Centroblastic } diffuse large B-cell lymphoma Immunoblastic } Plasmablastic } Subtype not specified} T-cell rich } <i>Excludes:</i> mediastinal (thymic) large B-cell lymphoma (C85.2) <u>mature</u> T/NK-cell lymphomas (C84.-)				
Revise code titles	C83.5 Lymphoblastic (diffuse) <u>lymphoma</u> C83.9 Non-follicular (diffuse) <u>non-Hodgkin's</u> lymphoma, unspecified				
Revert category title to original	C88 Other B-cell lymphoma Malignant immunoproliferative diseases				
Add parenthesis	C88.0 Waldenström macroglobulinaemia Lymphoplasmacytic lymphoma with IgM-production Macroglobulinaemia (idiopathic)(primary)	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)
Delete apostrophe	C88.2 Other heavy chain disease Franklin's disease				

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Correct spelling	C91.1 Chronic lymphocytic leukaemia of B-cell type Lymphoplasmacytic leukaemia				
Change rheumatic to rheumatoid	C91.7 Other lymphoid leukaemia T-cell large granular lymphocytic leukaemia (associated with rheumatic <u>rheumatoid</u> arthritis)	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)
Revise inclusions by inserting bullet or dot points	C92.1 Chronic myeloid leukaemia [CML], BCR/ABL-positive <u>Chronic myelogenous leukaemia:</u> <ul style="list-style-type: none"> • <u>Philadelphia chromosome (Ph1) positive</u> • <u>t(9:22)(q34; q11)</u> • <u>with crisis of blast cells</u> 				
Revise excludes note	<i>Excludes:</i> atypical chronic myeloid leukaemia, <u>BCR/ABL-negative</u> (C92.2) chronic myelomonocytic leukaemia (C93.1) unclassified myeloproliferative disease (D47.1)	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)
Revise includes and spelling in excludes note	D46 Myelodysplastic syndromes <i>Includes:</i> Alkylating <u>Alkylating</u> agent related myelodysplastic syndrome <i>Excludes:</i> drug induced aplastic an <u>a</u> emia (D61.1)	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)

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Revise inclusion	D46.2 Refractory anaemia with excess of blasts RAEB I REAB RAEB II				
Correct spelling in inclusion	D47.0 Histiocytic and mast cell tumours of uncertain and unknown behaviour Indolent systematic systemic mastocytosis				
Revise first excludes note	D47.1 Chronic myeloproliferative disease Chronic neutrophilic leukaemia Myeloproliferative disease, unspecified <i>Excludes:</i> atypical chronic myeloid leukaemia, <u>BCR/ABL-negative</u> (C92.2) chronic myeloid leukaemia [CML] BCR/ABL-positive (C92.1)	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)
Revise code in excludes note	D64 Other anaemias <i>Excludes:</i> refractory anaemia: <ul style="list-style-type: none">NOS (D46.4)with excess of blasts (D46.2)with transformation (D46.3C92.0)	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to #1230)
Add inclusion term	D89.3 Immune reconstitution syndrome <u>Immune reconstitution inflammatory syndrome [IRIS]</u>	URC # 1613	October 2009	Minor	January 2011

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Instruction	Tabular list entries	Source URC #	Date approved	Major / Minor update	Suggested implementation date
		Canada			
Add note	G04.8 Other encephalitis, myelitis and encephalomyelitis Postinfectious encephalitis and encephalomyelitis NOS Use additional code, if desired, to identify any associated epileptic seizures. (G40.-),	URC # 1581 MRG	October 2009	Major	January 2013
Add inclusion	I20.8 Other forms of angina pectoris Angina of effort Coronary slow flow syndrome Stenocardia	URC # 1577 Australia	October 2009	Major	January 2013
Revise inclusions	I41.1 Myocarditis in viral diseases classified elsewhere Influenzal myocarditis (acute) (J09† , J10.8† , J11.8†) •avian influenza virus identified (J09†) •other virus identified (J10.8†) •virus not identified (J11.8†) Mumps myocarditis (B26.8†)	URC #1602 WHO	October 2009	Minor	January 2011
Amend excludes note and add inclusion	I72.5 Aneurysm and dissection of other precerebral arteries Aneurysm and dissection of basilar artery (trunk) <i>Excludes:</i> aneurysm and dissection of carotid artery (I72.0); <ul style="list-style-type: none"> carotid artery (I72.0) 	URC # 1601 Canada	October 2009	Major	January 2013

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Instruction	Tabular list entries	Source URC #	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> vertebral artery (I72.6) 				
Add new code	I72.6 Aneurysm and dissection of vertebral artery	URC # 1601 Canada	October 2009	Major	January 2013
Revise category title and definition	<p>J09 Influenza due to certain identified Avian influenza virus Influenza caused by influenza viruses that normally infect only birds and, less commonly, other animals Influenza caused by influenza virus strains of special epidemiological importance with an animal-human or inter-human transmission limited to the inclusions.</p> <p>Note: Additional virus strains may only be included upon recommendation by WHO.</p> <p>Includes: Influenza A/H1N1 pandemic2009 [swine flu] Influenza A/H5N1 epidemic [avian influenza]</p> <p>Use additional code, if desired, to identify pneumonia or other manifestations.</p> <p>Excludes: Haemophilus influenzae [H. influenzae]: · infection NOS (A49.2) · meningitis (G00.0) · pneumonia (J14)</p>	URC #1602 WHO	October 2009	Minor	January 2011
Add supplementary	J96 Respiratory failure, not elsewhere classified	URC #	October	Major	January

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subclassification	<p>The following supplementary subclassification is provided for optional use with category J96.</p> <p>0 Type I [hypoxic]</p> <p>1 Type II [hypercapnic]</p> <p>9 Type unspecified</p> <p>Excludes: cardiorespiratory failure (R09.2)</p> <p>postprocedural respiratory failure (J95.-)</p> <p>respiratory:</p> <ul style="list-style-type: none"> • arrest (R09.2) • distress: <ul style="list-style-type: none"> • syndrome of adult (J80) • in newborn (P22.-) <p>J96.0 Acute respiratory failure</p> <p>J96.1 Chronic respiratory failure</p> <p>J96.9 Respiratory failure, unspecified</p>	1558 Germany	2009		2013
Add new code	<p>K02 Dental Caries</p> <p>K02.5 Caries with pulp exposure</p>	URC # 1559 Japan	October 2009	Major	January 2013
Add inclusion	<p>K08.8 Other specified disorders of teeth and supporting structures</p> <p>Alveolar (process) cleft</p> <p>Enlargement of the alveolar ridge NOS</p> <p>Irregular alveolar process</p> <p>Toothache NOS</p>	URC # 1560 Japan	October 2009	Minor	January 2011
Revise inclusions	<p>K09.1 Developmental (nonodontogenic) cysts of oral region</p> <p>Cyst (of):</p>	URC # 1330 Japan	October 2009	Minor	January 2011

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	–globulomaxillary · nasopalatine <u>nasolabial [nasoalveolar]</u> · incisive canal <u>nasopalatine duct [incisive canal]</u> –median palatal –palatine papilla				
Revise inclusions	K09.8 Other cysts of oral region, not elsewhere classified Dermatoid cyst Epidermoid cyst Lymphoepithelial cyst Epstein's pearl <u>Nasoalveolar cyst</u> <u>Nasolabial cyst</u>	of mouth URC # 1330 Japan	October 2009	Minor	January 2011
Revise category title	K30 Dyspepsia <u>Functional dyspepsia</u> Indigestion Excludes: dyspepsia: · nervous (F45.3) · neurotic (F45.3) · psychogenic (F45.3) heartburn (R12)	URC # 1333 Japan	October 2009	Major	January 2013
Revise code titles, add codes and revise code titles and inclusions	K43.0 Ventral <u>Incisional</u> hernia with obstruction, without gangrene Ventral <u>Incisional</u> hernia: <ul style="list-style-type: none"> causing obstruction} incarcerated} without gangrene irreducible} 	URC # 1345 Sweden	October 2009	Major	January 2013

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	<ul style="list-style-type: none"> • strangulated} <p>K43.1 VentralIncisional hernia with gangrene Gangrenous ventralincisional hernia</p> <p>K43.2 <u>Incisional hernia without obstruction or gangrene</u> <u>Incisional hernia NOS</u></p> <p>K43.3 <u>Parastomal hernia with obstruction, without gangrene</u> <u>Parastomal hernia:</u></p> <ul style="list-style-type: none"> • <u>causing obstruction}</u> • <u>incarcerated</u> } without gangrene • <u>irreducible</u> } • <u>strangulated</u> } <p>K43.4 <u>Parastomal hernia with gangrene</u> <u>Gangrenous parastomal hernia</u></p> <p>K43.5 <u>Parastomal hernia without obstruction or gangrene</u> <u>Parastomal hernia NOS</u></p> <p>K43.6 <u>Other and unspecified and ventral hernia with obstruction, without gangrene</u> <u>Includes: hernia:</u></p>				

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	<ul style="list-style-type: none"> • epigastric • hypogastric • midline • spigelian • subxiphoid <p>Any condition listed under K43.6</p> <ul style="list-style-type: none"> • causing obstruction } • incarcerated } without gangrene • irreducible } • strangulated } <p>K43.7 Other and unspecified ventral hernia with gangrene Any condition listed under K43.6 specified as gangrenous</p> <p>K43.9 Other and unspecified Vventral hernia without obstruction or gangrene Ventral hernia NOS</p>				
Delete apostrophe	<p>N08.1* Glomerular disorders in neoplastic diseases Glomerular disorders in:</p> <ul style="list-style-type: none"> • Waldenstrom's macroglobulinaemia (C88.0†) 	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to URC #1230)

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Delete exclusion term	N26 Unspecified contracted kidney Excludes: contracted kidney with <u>due to</u> hypertension (I12)	URC # 1610 Canada	October 2009	Minor	January 2011
Revise excludes note	O10 Pre-existing hypertension complicating pregnancy, childbirth and the puerperium <i>Includes:</i> the listed conditions with pre-existing proteinuria <i>Excludes:</i> that with increased or superimposed proteinuria <u>pre-eclampsia</u> (O11)	URC # 1189 Australia	October 2009	Minor	January 2011
Revise code title and notes	O11 Pre-existing hypertensive disorder with superimposed proteinuria eclampsia <u>superimposed on chronic hypertension</u> Conditions in O10.- complicated by increased proteinuria <u>pre-eclampsia</u> <u>Pre-eclampsia superimposed on:</u> <u>. hypertension NOS</u> <u>. pre-existing hypertension</u>	URC # 1189 Australia	October 2009	Minor	January 2011
Revise category title, code title and add code	O13 Gestational [pregnancy-induced] hypertension without significant proteinuria Gestational _____ } hypertension NOS <u>Pregnancy induced</u> } Mild pre-eclampsia	URC # 1189 Australia	October 2009	Minor	January 2011
Revise category title, code title	O14 Gestational [pregnancy-induced] hypertension with significant proteinuria <u>Pre-eclampsia</u> <i>Excludes:</i> superimposed pre-eclampsia (O11)	URC # 1189 Australia	October 2009	Minor	January 2011

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	O14.0 Moderate <u>Mild to moderate</u> pre-eclampsia O14.1 Severe pre-eclampsia O14.2 HELLP syndrome O14.9 Pre-eclampsia, unspecified				
Add excludes note	O70 Perineal laceration during delivery <i>Excludes:</i> obstetric high vaginal laceration alone (O71.4) <u>vaginal sulcus laceration (O71.4)</u>				
Revise inclusions and add exclusion	O70.0 First degree perineal laceration during delivery Perineal laceration, rupture or tear (involving): -fourchette } -labia } <u>- periurethral tissue }</u> during delivery -skin } -slight } -vagina, <u>low</u> } -vulva } <i>Excludes:</i> <u>periurethral laceration involving urethra (O71.5) that with laceration of:</u> <u>- high vaginal wall (middle)(upper third of vaginal wall) (O71.4)</u> <u>- vaginal sulcus (O71.4)</u>	URC #1594 Canada	October 2009	Minor	January 2011
Revise code title and notes	O71.4 Obstetric high vaginal laceration alone Laceration of : vaginal wall without mention of perineal laceration <u>- middle or upper third of vaginal wall</u>	URC #1594 Canada	October 2009	Minor	January 2011

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	<p>- vaginal sulcus</p> <p><i>Excludes:</i> with perineal laceration (O70.-) that of the lower vagina (O70.-)</p>				
Add exclusion	<p>O71.5 Other obstetric injury to pelvic organs Excludes: (minor) laceration involving periurethral tissue only (O70.0)</p>	URC #1594 Canada	October 2009	Minor	January 2011
Add inclusions	<p>P28 Other respiratory conditions originating in the perinatal period <i>Excludes:</i> congenital malformations of the respiratory system (Q30–Q34)</p> <p>P28.2 Cyanotic attacks of newborn <i>Excludes:</i> apnoea of newborn (P28.3–P28.4)</p> <p>P28.3 Primary sleep apnoea of newborn Sleep apnoea of newborn NOS: <ul style="list-style-type: none"> central NOS obstructive </p> <p>P28.4 Other apnoea of newborn Apnoea (of): <ul style="list-style-type: none"> newborn, obstructive prematurity Excludes: obstructive sleep apnoea of newborn</p>	URC #1576 Australia	October 2009	Minor	January 2011

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	(P28.3)				
Add inclusion and exclusion	R10.1 Pain localized to upper abdomen Dyspepsia NOS Epigastric pain Excludes: functional dyspepsia (K30)	URC # 1333 Japan	October 2009	Major	January 2013
Revise exclusion	R12 Heartburn <i>Excludes:</i> dyspepsia: <ul style="list-style-type: none"> • NOS (R10.1) • functional (K30) 	URC # 1333 Japan	October 2009	Major	January 2013
Revise code in exclusion	R75 Laboratory evidence of human immunodeficiency virus [HIV] Nonconclusive HIV-test finding in infants <i>Excludes:</i> asymptomatic human immunodeficiency virus [HIV] infection status (Z21) human immunodeficiency virus [HIV] disease (B20-B24) human immunodeficiency virus [HIV] disease complicating pregnancy, childbirth and the puerperium (097.8 098.7)	URC # 1596 Canada	October 2009	Minor	January 2011
	Ill-defined and unknown causes of mortality (R95-R99) <i>Excludes:</i> fetal death of unspecified cause (P95) obstetric death NOS (O95) R95 Sudden infant death syndrome	URC # 1347 MRG	October 2009	Major	January 2013

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Add new codes	<p>R95.0 Sudden infant death syndrome with mention of autopsy</p> <p>R95.9 Sudden infant death syndrome without mention of autopsy</p> <p>Sudden infant death syndrome, unspecified</p>				
Revise code title	S61.9 Open wound of wrist and hand part, part unspecified	URC # 1597 Canada	October 2009	Minor	January 2011
Need to create, delete or correct an index entry	<p>X47 Accidental poisoning by and exposure to other gases and vapours</p> <p><i>Includes:</i> carbon monoxide</p> <p>helium (nonmedicinal) NEC</p> <p>lacrimogenic gas [tear gas]</p>	URC # 1579 MRG	October 2009	Major	January 2013
Need to create, delete or correct an index entry	<p>X67 Intentional self-poisoning by and exposure to other gases and vapours</p> <p><i>Includes:</i> carbon monoxide</p> <p>helium (nonmedicinal) NEC</p> <p>lacrimogenic gas [tear gas]</p>	URC # 1579 MRG	October 2009	Major	January 2013
Need to create, delete or correct an index entry	<p>Y17 Poisoning by and exposure to other and unspecified drugs, medicaments and biological substances, undetermined intent</p> <p><i>Includes:</i> ...</p> <p>helium (nonmedicinal) NEC</p> <p>hormones and synthetic substitutes</p>	URC # 1579 MRG	October 2009	Major	January 2013

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Add excludes notes in Volume 1 at block level	Misadventures to patients during surgical and medical care (Y60-Y69) <i>Excludes:</i> breakdown and malfunctioning ... (ongoing use) (Y70-Y82) surgical and medical procedure ... time of the procedure (Y83-Y84) medical devices associated with adverse incidents due to external causes classified elsewhere (V01-Y59, Y85-Y87, Y89)	URC # 1474 MRG	October 2009	Minor	January 2011
Add excludes notes in Volume I at block level	Medical devices associated with adverse incident in diagnostic and therapeutic use (Y70-Y82) <i>Excludes:</i> misadventure to patients ... classifiable to Y60-Y69 (Y60-Y69) later complications to patients ... malfunctioning of medical device (Y83-Y84) medical devices associated with adverse incidents due to external causes classified elsewhere (V01-Y59, Y85-Y87, Y89)	URC # 1474 MRG	October 2009	Minor	January 2011
Add excludes notes in Volume I at block level	Surgical and other medical procedures as the cause of abnormal reaction of the patient, or of later complication, without mention of misadventure at the time of the procedure (Y83-Y84) <i>Excludes:</i> misadventure to patients ... classifiable to Y60-Y69 (Y60-Y69) breakdown and malfunctioning	URC # 1474 MRG	October 2009	Minor	January 2011

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	... (ongoing use) (Y70-Y82) medical devices associated with adverse incidents due to external causes classified elsewhere (V01-Y59, Y85-Y87, Y89)				
Add note at block level	Z22.3 Carrier of other specified bacterial diseases Use additional code, if desired, to identify resistance to antimicrobial and antineoplastic drugs (U82-U85)	URC # 1467 Canada	October 2009	Major	January 2013
Revise block title	Chapter XXII Codes for special purposes (U00 – U99) This chapter contains the following blocks: U00 – U49 Provisional assignment of new diseases of uncertain etiology U80-U89 Bacterial agents resistant to antibiotics U82-U85 Resistance to antimicrobial and antineoplastic drugs	URC # 1467 Canada	October 2009	Major	January 2013
Delete block	Bacterial agents resistant to antibiotics (U80-U89) Note: These categories should never be used in primary coding. They are provided for use as supplementary or additional codes when it is desired to identify the antibiotic to which a bacterial agent is resistant, in bacterial infection classified elsewhere U80—Agent resistant to penicillin and related antibiotics U80.0 Penicillin resistant agent				

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	<p>U80.1—Methicillin-resistant agent</p> <p>U80.8—Agent resistant to other penicillin-related antibiotic</p> <p>U81—Agent resistant to vancomycin and related antibiotics</p> <p>U81.0—Vancomycin-resistant agent</p> <p>U81.8—Agent resistant to other vancomycin-related antibiotic</p> <p>U88—Agent resistant to multiple antibiotics</p> <p><i>Note:</i> This category is provided for use when a bacterial agent is resistant to two or more antibiotics but there is insufficient detail to determine which antibiotic is contributing most to the “main condition”. It should also be used for primary tabulation purposes when it is more convenient to record a single code; otherwise each specific antibiotic-resistant agent should be coded separately.</p> <p>U89—Agent resistant to other and unspecified antibiotics</p> <p>U89.8—Agent resistant to other single specified antibiotic</p> <p>U89.9—Agent resistant to unspecified antibiotic</p>				

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Add block	<p><u>U82-U85 Resistance to antimicrobial and antineoplastic drugs</u></p> <p><u>Note: These categories should never be used in primary coding. The codes are provided for use as supplementary or additional codes when it is desired to identify the resistant properties of infectious agent(s), which are themselves classified elsewhere.</u></p>				
Create new categories, codes and inclusion terms	<p><u>U82 Resistance to betalactam antibiotics</u></p> <p><u>Use additional code (B95-B98), if desired, to identify agents resistant to betalactam antibiotic treatment.</u></p> <p><u>U82.0 Resistance to penicillin</u></p> <p><u>Resistance to:</u></p> <p><u>Amoxicillin</u></p> <p><u>Ampicillin</u></p> <p><u>U82.1 Resistance to methicillin</u></p> <p><u>Resistance to:</u></p> <p><u>cloxacillin</u></p> <p><u>flucloxacillin</u></p> <p><u>oxacillin</u></p>	<p>URC # 1467 Canada</p>	<p>October 2009</p>	<p>Major</p>	<p>January 2013</p>

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Instruction	Tabular list entries	Source URC #	Date approved	Major / Minor update	Suggested implementa tion date
	<p><u>U82.2 Extended spectrum betalactamase (ESBL) resistance</u></p> <p><u>U82.8 Resistance to other betalactam antibiotics</u></p> <p><u>U82.9 Resistance to betalactam antibiotics, unspecified</u></p> <p><u>U83 Resistance to other antibiotics</u></p> <p><u>Use additional code (B95-B98), if desired, to identify agents resistant to other antibiotic treatment.</u></p> <p><u>U83.0 Resistance to vancomycin</u></p> <p><u>U83.1 Resistance to other vancomycin related antibiotics</u></p> <p><u>U83.2 Resistance to quinolones</u></p> <p><u>U83.7 Resistance to multiple antibiotics</u></p> <p><u>U83.8 Resistance to other single specified antibiotic</u></p> <p><u>U83.9 Resistance to unspecified antibiotic</u> <u>Resistance to antibiotics NOS</u></p> <p><u>U84 Resistance to other antimicrobial drugs</u> <u>Use additional code (B95-B98), if desired, to identify agents resistant to antimicrobial drugs.</u></p>				

VOLUME 1

Includes proposals ratified by the WHO-FIC Network in Seoul, October 2009

Instruction	Tabular list entries	Source URC #	Date approved	Major / Minor update	Suggested implementation date
	<u>Excludes: Resistance to antibiotics (U82 - U83)</u> <u>U84.0 Resistance to antiparasitic drug(s)</u> <u>Resistance to quinine and related compounds:</u> <u>U84.1 Resistance to antifungal drug(s)</u> <u>U84.2 Resistance to antiviral drug(s)</u> <u>U84.3 Resistance to tuberculostatic drug(s)</u> <u>U84.7 Resistance to multiple antimicrobial drugs</u> <u>Excludes: Resistance to multiple antibiotics only (U83.7)</u> <u>U84.8 Resistance to other specified antimicrobial drug</u> <u>U84.9 Resistance to unspecified antimicrobial drugs</u> <u>Drug resistance NOS</u> <u>U85 Resistance to antineoplastic drugs</u>				

Volume 2 INSTRUCTION MANUAL

Instruction	Instruction Manuel entries	Source	Date approved	Major/Min or update	Suggested implementation date
Revise text	<p>4.1.7 Examples of the General Principle and selection rules</p> <p>...</p> <p>Rule 3</p> <p>...</p> <p><i>Assumed direct consequences of another condition</i></p> <p>...</p> <p>Any infectious diseases</p> <p><u>Certain conditions should be considered direct consequences of a medical procedure, if the procedure was carried out within four weeks before death. A list of such complications can be found in Appendix @@.</u></p> <p><u>Appendix @@: List of conditions to be considered direct consequences of medical procedures</u></p> <ul style="list-style-type: none"> <u>A condition on the list should be considered a direct consequence of a medical procedure if the procedure was carried out within four weeks before death.</u> <u>No condition on the list should be considered a direct consequence of a procedure if there is evidence that the condition was present before the procedure was carried out.</u> <u>A condition flagged with "OCPR" (Other Cause of Procedure Required) should be considered an obvious consequence of a</u> 	1553 MRG	October 2009	Minor	January 2011

<u>coagulopathy, consumption</u> <u>DIC (disseminated intravascular coagulation)</u> <u>haemorrhage NOS</u> <u>haemorrhage, gastrointestinal</u> <u>haemorrhage, intraabdominal</u> <u>haemorrhage, rectal</u> <u>haemorrhage, surgical wound</u> <u>haemorrhage, specified site</u> <u>haematemesis</u> <u>haematoma</u> <u>haemothorax</u> <u>haemolysis</u> <u>melaena</u> <u>Cardiac complications</u> <u>arrest, cardiac</u> <u>arrhythmia NOS</u> <u>asystole</u> <u>block, cardiac</u> <u>failure/insufficiency, cardiac</u> <u>fibrillation, atrial</u> <u>fibrillation, ventricular</u> <u>infarction (myocardial)</u> <u>ischaemia, myocardial (acute)</u> <u>rupture, myocardial</u>	 OCPR OCPR OCPR for a <u>procedure of</u> <u>the same site</u> <u>or region</u> <u>only</u> OCPR OCPR OCPR OCPR DSAP DSAP DSAP DSAP 				
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<u>Cerebrovascular and other cerebral complications</u>					
<u>apoplexy</u>	<u>DSAP</u>				
<u>damage, brain (anoxic)</u>	<u>DSAP</u>				
<u>embolism, cerebral</u>	<u>DSAP</u>				
<u>haemorrhage, cerebral/intracranial</u>	<u>DSAP</u>				
<u>infarction, cerebral</u>	<u>DSAP</u>				
<u>ischaemia, cerebral/cerebrovascular</u>	<u>DSAP</u>				
<u>lesion, cerebral/cerebrovascular</u>	<u>DSAP</u>				
<u>meningitis</u>	<u>DSAP</u>				
<u>oedema, cerebral</u>	<u>DSAP</u>				
<u>stroke</u>	<u>DSAP</u>				
<u>thrombosis, cerebral</u>	<u>DSAP</u>				
<u>Other vascular complications</u>					
<u>arrest, circulatory</u>					
<u>embolism (arterial)</u>					
<u>embolism, fat/air</u>					
<u>embolism, pulmonary</u>					
<u>embolism, venous</u>					
<u>failure/insufficiency, circulatory</u>					
<u>hypotension</u>					
<u>infarction, pulmonary</u>					
<u>infarction (any site)</u>					
<u>occlusion (any site)</u>					
<u>phlebitis (any site)</u>					
<u>phlebothrombosis (any site)</u>					
<u>thrombophlebitis (any site)</u>					
<u>thrombosis, arterial</u>					
<u>thrombosis, venous</u>					

<u>thrombosis NOS (any site)</u>				
<u><i>Respiratory complications</i></u>				
<u>alkalosis and acidosis, respiratory</u>				
<u>ARDS (adult respiratory distress syndrome)</u>				
<u>arrest, respiratory</u>				
<u>aspiration</u>				
<u>atelectasis</u>				
<u>bronchitis</u>	<u>DSAP</u>			
<u>effusion, pleura</u>				
<u>empyema</u>	<u>OCPR</u>			
<u>fistula, bronchopleural or oesophageal</u>	<u>OCPR</u>			
<u>failure/insufficiency, pulmonary</u>				
<u>failure/insufficiency, respiratory</u>				
<u>mediastinitis</u>				
<u>obstruction, upper airway</u>	<u>OCPR</u>			
<u>oedema, laryngeal</u>	<u>OCPR</u>			
<u>oedema/hypostasis, pulmonary</u>				
<u>pneumonia</u>				
<u>pneumothorax</u>	<u>OCPR</u>			
<u><i>Gastrointestinal complications</i></u>				
<u>abscess, intra-abdominal</u>	<u>OCPR</u>			
<u>constipation</u>	<u>OCPR</u>			
<u>dilatation, gastric</u>	<u>OCPR</u>			
<u>disorder, circulatory, gastrointestinal</u>	<u>OCPR</u>			
<u>embolism, mesenterial</u>	<u>OCPR</u>			
<u>failure, hepatic</u>	<u>DSAP</u>			
<u>fistula, biliary/ bowel/rectovaginal</u>	<u>OCPR</u>			

ileus	OCPR				
ischaemia, intestinal	OCPR				
necrosis, gastrointestinal	OCPR				
obstruction, bowel (mechanical)	OCPR				
peritonitis	OCPR				
ulcer, gastrointestinal (stress)	OCPR				
volvulus	OCPR				
<i>Renal and urinary complications</i>					
anuria					
failure/insufficiency, renal					
fistula, urinary	OCPR				
infection, urinary					
pyelonephritis	DSAP				
retention, urine					
stricture, urethra	OCPR				
uraemia					
urosepsis					
<i>Other complications</i>					
adhesions	for a procedure of the same site or region only				
shock NOS					
shock, anaphylactic					
"complication(s)" NOS					

	crisis, thyrotoxic displacement, prosthesis failure, (multi)organ gangrene insufficiency, anastomosis necrosis, fat/wound syndrome, compartment seizures (epileptic) ulcer, decubitus	DSAP OCPR OCPR OCPR DSAP				
Add text to end of section 4.1.10	4.1.10 Examples of the modification rules ... <u><i>Application of Rule 3 following modification</i></u> <u>After application of the modification rules, selection Rule 3 should be reapplied. However, Rule 3 should not be applied if the originating cause selected by application of the modification rules is correctly reported as due to another condition, except when this other condition is ill-defined or trivial.</u> <u>Ex xx:</u> <u>I(a) Septicemia</u> <u>(b) Arterial embolism</u> <u>(c) Circulatory insufficiency</u> <u>II Malignant neoplasm of colon</u> <u>Code to malignant neoplasm of colon (C18.9). Circulatory insufficiency, selected by the General Principle, is ignored (Rule A Senility and other ill-defined conditions) and arterial embolism is selected as the originating cause. Arterial embolism can be considered a direct consequence of malignant neoplasm of colon</u>	1470 MRG	October 2009	Minor	January 2011	

	<p><u>(a wasting condition). Rule 3 applies, and malignant neoplasm of colon (C18.9) is selected as underlying cause of death.</u></p> <p><u>Ex xx:</u></p> <p style="margin-left: 40px;">I(a) <u>Septicemia</u></p> <p style="margin-left: 40px;">(b) <u>Arterial embolism</u></p> <p style="margin-left: 40px;">(c) <u>Generalized atherosclerosis</u></p> <p style="margin-left: 40px;">II <u>Malignant neoplasm of colon</u></p> <p><u>Code to arterial embolism (I74.9). Generalized atherosclerosis, selected by the General Principle, links with arterial embolism (Rule C). Although arterial embolism can be considered a direct consequence of malignant neoplasm of colon (a wasting condition) it is reported as due to generalized atherosclerosis on this certificate. Rule 3 is, therefore, not applied.</u></p>				
Add text:	<p>4.1.11 Notes for use in underlying cause mortality coding</p> <p><u>C78-C79</u> <u>Secondary malignant neoplasms</u></p> <p><u>Not to be used for underlying cause mortality coding. If primary site of malignant neoplasm is not known or indicated, code to Malignant neoplasm without specification of site (C80.-)</u></p>	1603 Canada	October 2009	Minor	January 2011
	<p>4.1.11 Notes for use in underlying cause mortality coding</p> <p>I10 Essential (primary) hypertension</p> <p style="margin-left: 40px;"><i>with mention of:</i></p> <p style="margin-left: 40px;">I11.- (Hypertensive heart disease), code I11.-</p>	1554 MRG	October 2009	Major	January 2013

Add text	<p>I12.- (Hypertensive renal disease), code I12.- I13.- (Hypertensive heart and renal disease), code I13.- I20-I25 (Ischaemic heart disease), code I20-I25 <u>I50.- (Heart failure), code I11.0</u> <u>I51.4- (Complications and ill-defined</u> <u>I51.9 descriptions of heart disease), code I11.-</u> I60-I69 (Cerebrovascular disease), code I60-I69 N00.- (Acute nephritic syndrome), code N00.-</p>				
Delete text	<p>...</p> <p><i>when reported as the originating antecedent cause of:</i></p> <p>H35.0 (Background retinopathy and other vascular changes), code H35.0 I05-I09 (Conditions classifiable to I05-I09 but not specified as rheumatic), code I34-I38 I34-I38 (Nonrheumatic valve disorders), code I34-I38 I50.- (Heart failure), code I11.0 I51.4- (Complications and ill-defined I51.9 descriptions of heart disease), code I11.-</p> <p>I11.- Hypertensive heart disease</p> <p><i>with mention of:</i></p> <p>I12.- (Hypertensive renal disease), code I13.- I13.- (Hypertensive heart and renal disease), code I13.- I20-I25 (Ischaemic heart disease), code I20-I25</p>				

	<p>N18.- (Chronic renal failure), code I13.- N19 (Unspecified renal failure), code I13.- N26 (Unspecified contracted kidney), code I13.-</p> <p>I12.- Hypertensive renal disease</p> <p><i>with mention of:</i></p> <p>I11.- (Hypertensive heart disease), code I13.- I13.- (Hypertensive heart and renal disease), code I13.- I20-I25 (Ischaemic heart disease), code I20-I25 <u>I50.- (Heart failure), code I13.0</u> <u>I51.4- (Complications and ill-defined</u> <u>I51.9 descriptions of heart disease), code I13.-</u></p> <p><i>when reported as the originating antecedent cause of:</i></p> <p>I50. (Heart failure), code I13.0 I51.4 (Complications and ill-defined I51.9 descriptions of heart disease), code I13.-</p> <p>I13.- Hypertensive heart and renal disease</p> <p><i>with mention of:</i></p> <p>I20-I25 (Ischaemic heart disease), code I20-I25</p> <p>...</p> <p>I51.4- Complications and ill-defined descriptions of heart</p>				
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Add text	<p>I51.9 disease</p> <p><i>with mention of:</i></p> <p>B57.- (Chagas' disease), code B57.- I20-I25 (Ischaemic heart diseases), code I20-I25</p> <p>I50.- Heart failure I51.9 Heart disease, unspecified</p> <p><i>with mention of:</i></p> <p><u>I10</u> (<u>Essential (primary) hypertension</u>), code <u>I11.0</u> <u>I11.-</u> (<u>Hypertensive heart disease</u>), code <u>I11.0</u> <u>I12.0</u> (<u>Hypertensive renal disease with renal failure</u>), code <u>I13.2</u> <u>I12.9</u> (<u>Hypertensive renal disease without renal failure</u>), code <u>I13.0</u> <u>I13.0</u> (<u>Hypertensive heart and renal disease with (congestive) heart failure</u>), code <u>I13.0</u> <u>I13.1</u> (<u>Hypertensive heart and renal disease with renal failure</u>), code <u>I13.2</u> <u>I13.2</u> (<u>Hypertensive heart and renal disease with both (congestive) heart failure and renal failure</u>), code <u>I13.2</u> <u>I13.9</u> (<u>Hypertensive heart and renal disease with renal failure, unspecified</u>), code <u>I13.0</u> M41.- (Scoliosis), code I27.1</p>				
Make the	4.1.12 Summary of linkages by code number	1554	October	Major	January 2013

following changes to Volume 2.	Table 1. Summary of linkages by code number			MRG	2009			
	Selected cause	With mention of:	As cause of:					Resulting Linked Code
	I10	I20-I25						I20-I25
		<u>I50.-</u>						<u>I11.0</u>
		<u>I51.4-I51.9</u>						<u>I11.-</u>
			I50.-					I11.0
			I51.4-I51.9					I11.-
	I12.-	I20-I25						I20-I25
		<u>I50.-</u>						<u>I13.0</u>
		<u>I51.4-I51.9</u>						<u>I13.-</u>
			I50.-					I13.0
			I51.4-I51.9					I13.-
	I50.- I51.9	<u>I10</u>						<u>I11.0</u>
		<u>I11.-</u>						<u>I11.0</u>
		<u>I12.0</u>						<u>I13.2</u>
<u>I12.9</u>			<u>I13.0</u>					
<u>I13.0</u>			<u>I13.0</u>					
<u>I13.1</u>			<u>I13.2</u>					
<u>I13.2</u>			<u>I13.2</u>					
<u>I13.9</u>			<u>I13.0</u>					
M41			I27.1					
4.1.12 Summary of linkages by code number			1603 Canada	October 2009	Minor	January 2011		
... Table 2. Summary of codes not to be used in underlying cause mortality coding^a								

Add codes	<p>Codes not to be used for underlying cause mortality coding (code to item in parentheses; if no code is indicated, code to R99)</p> <p>B95-B97 F03-F09</p> <p>C78-C79 (code to C80.-)</p> <p>C97 (code to C00-C76, C81-C96)</p> <p>E89.- F70 – F79</p>				
Add code range	<p>4.1.12 Summary of linkages by code number</p> <p>...</p> <p><i>Table 2. Summary of codes not to be used in underlying cause mortality coding</i></p> <p>Codes not to be used for underlying cause mortality coding (code to item in parentheses; if no code is indicated code to R99)</p> <p>...</p> <p>O08.- (code to O00-O07)</p>	1557 MRG	October 2009	Major	January 2013
Revise and add text	<p>4.2.6 Operations Complications of surgical and medical care</p> <p>A. Surgical and other procedures without mention of cause</p> <p>If an operation or other medical procedure appears on the certificate as the cause of death ... without mention of misadventure at the time of the procedure, code to O74, O75.4 or Y83-Y84.</p>	1474 MRG	October 2009	Minor	January 2011

	<p>....</p> <p><u>B. Medical devices associated with adverse incidents due to external causes classified elsewhere</u></p> <p><u>If a death is caused by an incident involving a medical device, but the incident is due to an external cause classified elsewhere and not to any breakdown or malfunctioning of the device itself, code to the external cause.</u></p> <p><u>Ex xx:</u> <u>I(a) Inhalation pneumonia</u> <u>(b) Hemorrhage of trachea</u> <u>(c) Fell from bed while attached to respirator</u> <u>II Respirator treatment following liver</u> <u>transplant</u></p> <p><u>Code to fall involving bed (W06). There is no mention of any breakdown or malfunctioning of the respirator.</u></p> <p><u>Ex xx:</u> <u>I(a) Pulmonary edema</u> <u>(b) Intra-aortic balloon pump stopped</u> <u>(c) Power cut due to hurricane</u> <u>(d) Recent myocardial infarction with mitral</u> <u>insufficiency</u></p> <p><u>Code to victim of cataclysmic storm (X37). There is no indication of any malfunctioning of the balloon pump.</u></p> <p><u>If the external cause of the incident is not specifically classified, code to exposure to unspecified factor causing other and</u></p>				
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	<p><u>unspecified injury (X59.9).</u></p> <p><u>Ex xx:</u></p> <p>I(a) <u>Cardiac and respiratory failure</u></p> <p>(b) <u>Stopped administration of inotrop drugs</u></p> <p>(c) <u>Accidental removal of subclavian line</u></p> <p>II <u>Surgery for acute rupture of gallbladder</u></p> <p><u>Code to exposure to unspecified factor causing other and unspecified injury (X59.9), since accidental removal is not specifically classified.</u></p>				
Add text	<p>4.4.4 Chapter-specific notes</p> <p><i>Chapter II: Neoplasms</i></p> <p><u>C79.9 Secondary malignant neoplasm, unspecified site</u></p> <p><u>C79.9 should be used for “main condition” coding only when the malignancy is described as 'disseminated carcinomatosis' or 'generalised malignancy' (or other similar terms as described in the inclusion list for C79.9) and the specific sites are not documented.</u></p>	1603 Canada	October 2009	Minor	January 2011
Add codes and text	<p>4.4.4</p> <p><i>C80 Malignant neoplasm without specification of site</i></p> <p><u>C80.0 Malignant neoplasm, primary site unknown, so stated</u></p> <p><u>C80.9 Malignant neoplasm, primary site unspecified</u></p> <p><u>C80.- should be used for “main condition” coding only when the health care practitioner has clearly recorded the neoplasm as an unknown primary site or as an unspecified malignancy, assumed primary.</u></p>	1603 Canada	October 2009	Minor	January 2011
Delete text	4.4.4	1603	October	Minor	January 2011

	<p>C97 Malignant neoplasm of independent (primary) multiple sites</p> <p>C80 should be used for “main condition” coding only when the health care practitioner has clearly recorded the neoplasm in such a manner. C97 should be used when ...</p> <p>Revise text:</p> <p><i>Example 9</i> Main condition: Carcinomatosis Other conditions: —</p> <p>Code to <u>secondary malignant neoplasm, unspecified site (C79.9)</u>. malignant neoplasm without specification of site (C80). C80.9 (Malignant neoplasm, primary site unspecified) may be used as an additional code if the primary site is unspecified.). <u>An appropriate code from Chapter XXI for personal history of neoplasm should be used for a primary neoplasm that is no longer present.</u></p>	Canada	2009		
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Volume 3 ALPHABETIC INDEX

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
Delete subterm	Albuminuria, albuminuric (acute) (chronic) (subacute) (see also Proteinuria) R80 - complicating pregnancy, childbirth or puerperium O12.1 —with —gestational hypertension (see also Pre-eclampsia) O14.9 —pre-existing hypertensive disorder O11 - gestational O12.1 —with —gestational hypertension (see also Pre-eclampsia) O14.9 —pre-existing hypertensive disorder O11 - orthostatic N39.2 - postural N39.2 —pre-eclamptic (see also Pre-eclampsia) O14.9 —affecting fetus or newborn P00.0 —severe O14.1 —affecting fetus or newborn P00.0	URC # 1189 Australia	October 2009	Minor	January 2011
Revise subterms	Anemia D64.9 ... - refractory (related to alkylating agent)(related to Epipodophyllotoxin)(related to therapy) NEC D46.4 - - with - - - sideroblasts, ringe d D46.1 - - sideroblastic D46.1 - - without sideroblasts, ringe d D46.0	URC #1608 Germany	October 2009	Major	January 2010 (corrections to URC #1230)

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
Revise codes	Anesthesia, anesthetic (<i>see also Effect, adverse, anesthesia</i>) R20.0 - death from - - correct substance properly administered T88.2 - - during delivery O74.8 O74.9 - - in pregnancy O29.9	URC # 1567 Australia	October 2009	Minor	January 2011
Revise and add subterms	Aneurysm (anastomotic)(artery)(cirroid)(diffuse)(false)(fusiform)(multiple)(saccular) I72.9 - arteriovenous (congenital)(peripheral) Q27.3 - - acquired I77.0 ... - - brain Q28.2 - - - ruptured I60.8 - - precerebral vessels (nonruptured) Q28.0 - - - ruptured NEC I72.5 ... - precerebral NEC I72.5 - - acquired (ruptured) I72.5 - - - basilar I72.5 - - - carotid (internal) I72.0 - - - vertebral I72.5 I72.6	URC # 1601 Canada	October 2009	Major	January 2013
Add non-essential modifiers and subterm	Apnea, apneic (spells) R06.8 - newborn NEC (obstructive) P28.4 - - sleep (central) (primary) P28.3 - prematurity (of) P28.4 - sleep (central) (obstructive) G47.3	URC # 1576 Australia	October 2009	Minor	January 2011

Includes proposals ratified by the WHO-FIC Network in Seoul, October 2009

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
Revise code ranges	Arthropathy (<i>see also</i> Arthritis) M13.9 - in (due to) - - hematologic disorders NEC (<i>see also</i> categories D50-D77 D50-D62, D64-D76) D75.9† M36.3*	URC # 1612 Canada	October 2009	Minor	January 2011
Delete subterm	Atrophy, atrophic - kidney (senile) (terminal) (<i>see also</i> Sclerosis, renal) N26 - - hydronephrotic N13.3 - - - with infection N13.6 — with hypertension (<i>see also</i> Hypertension, kidney) I12	URC # 1610 Canada	October 2009	Minor	January 2011
Delete subterms	Carcinomatosis ... - unspecified site (M8010/6) C79.9 — primary site not indicated C80.9 — primary site unknown, so stated C80.0	URC # 1603 Canada	October 2009	Minor	January 2011
Add subterms	Caries - bone NEC A18.0† M90.0* - cementum K02.2 - - arrested K02.3 - - specified NEC K02.8 - dental K02.9 - - with pulp exposure K02.5 - tooth, teeth K02.9 - - with pulp exposure K02.5	URC # 1559 Japan	October 2009	Major	January 2013

Includes proposals ratified by the WHO-FIC Network in Seoul, October 2009

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
Add subterm	Cat ... - eye syndrome Q92.8	URC # 1580 MRG	October 2009	Major	January 2013
Revise code and add subterm	Cot death R95.9 - with mention of autopsy R95.0	URC # 1347 MRG	October 2009	Major	January 2013
Revise code and add subterm	Crib death R95.9 - with mention of autopsy R95.0	URC # 1347 MRG	October 2009	Major	January 2013
Revise code	Cyst (colloid)(mucous)(retention)(simple) ... - globulomaxillary K09.1 ... - median - - anterior maxillary K09.1 - - palatal K09.1 ... - nasopalveolar K09.8 K09.1 - nasolabial K09.8 K09.1 - palate (fissural)(median) K09.1 - palatine papilla (jaw) K09.1	URC # 1330 Japan	October 2009	Minor	January 2011
Revise code and add subterm	Death ... - cot R95.9 - with mention of autopsy R95.0 - crib R95.9 - with mention of autopsy R95.0	URC # 1347 MRG	October 2009	Major	January 2013

Includes proposals ratified by the WHO-FIC Network in Seoul, October 2009

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	... - sudden (cause unknown) R96.0 ... - - infant R95.9 --- with mention of autopsy R95.0				
Revise codes	Death - anesthetic - - during delivery O74.8 O74.9 - - in pregnancy O29.8 O29.9 - - postpartum, puerperal O89.8	URC #1567 Australia	October 2009	Minor	January 2011
Add and revise subterms	Delivery (single) O80.9 - complicated (by) O75.9 - - laceration O70.9 - - - periurethral tissue O70.0 - - - urethra O71.5 - - - - periurethral tissue O70.0 - - - vagina, vaginal wall (low)(minor)(deep)(high)(without perineal laceration)O71.4 O70.0 - - - - and muscles (perineal)(vaginal) O70.1 - - - -high (deep) (instrumental) (sulcus) O71.4 -----with perineum O70.0 -----and muscles (perineal) (vaginal) O70.1	URC #1594 Canada	October 2009	Minor	January 2011
Revised subterms and add non-essential	Dermatofibrosarcoma (protuberans) (M8832/3) - <i>see also</i> Neoplasm skin, malignant ---protuberans (M8832/3) C44.9 - - pigmented (M8833/3) C80. <i>see</i> Neoplasm, skin, malignant	URC #1615 Canada	October 2009	Major	January 2013

Includes proposals ratified by the WHO-FIC Network in Seoul, October 2009

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
modifier					
Delete subterm	Disease, diseased - continued ... - neoplastic (malignant), generalized (M8000/6) C79.9 — primary site not indicated C80.9 — primary site unknown, so stated C80.0	URC # 1603 Canada	October 2011	Minor	January 2011
Add code and subterms	Disease, diseased - see also Syndrome - kidney (functional) (pelvis) N28.9 <u>- - complicating pregnancy O26.8</u> <u>- - - with hypertension (preexisting) O10.2</u> <u>- - - - secondary O10.4</u> <u>- - - affecting fetus or newborn P00.1</u> - renal (functional) (pelvis) (<i>see also</i> Disease, kidney)N28.9	URC # 1609 Canada	October 2009	Minor	January 2011
Add subterms	Disease, diseased—continued – silo-filler's J68.8 <u>– – bronchitis J68.0</u> <u>– – pneumonitis J68.0</u> <u>– – pulmonary edema J68.1</u>	URC # 1572 Germany	October 2009	Minor	January 2011 revise
Revise and add subterms	Dissection - aorta (any part)(ruptured) I71.0 - artery NEC I72.9 <u>- - basilar I72.5</u> - - carotid I72.0 <u>- - vertebral I72.6</u> – – precerebral NEC I72.5 – – – acquired <u>NEC</u> (ruptured) I72.5	URC # 1601 Canada	October 2009	Major	January 2013

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	----- basilar I72.5 ----- carotid I72.0 ----- vertebral I72.5 I72.6				
Delete comma and extra word	Dissection - traumatic (complication)(early), specified site (see Injury, blood vessel, by site, vascular)	URC # 1607 Canada	October 2009	Minor	January 2011
Revise code	Dysfunction - hypophysis E23. 3 7	URC #1160 Germany	October 2009	Minor	January 2011
Add subterm	Dyspepsia (allergic)(congenital)(functional)(gastrointestinal)(occupational)(reflex) K30 R10.1 - atonic K30 - functional (allergic)(congenital)(gastrointestinal)(occupational)(reflex) K30 - nervous F45.3 - neurotic F45.3 - psychogenic F45.3	URC # 1333 Japan	Octobre 2009	Major	January 2013
Add subterm	Encephalitis - continued ... -Rasmussen (subacute) G04.8	URC # 1581 MRG	October 2009	Major	January 2013
Revise subterms	Encephalitis - in (due to) -- influenza (specific virus not identified) (J09†, J10.8†, J11.8†) G05.1* -----avian influenza virus identified J09† G05.1* -----other influenza virus identified J10.8† G05.1*	URC #1602 WHO	October 2009	Minor	January 2011
Revise	Encephalopathy (acute)	URC	October	Minor	January 2011

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
subterms	- in (due to) -- influenza (specific virus not identified) (J09†, J10.8 J11.8†) G94.8* — avian influenza virus identified J09† G94.8* — other influenza virus identified J10.8† G94.8*	#1602 WHO	2009		
Revise subterms	Enteritis (diarrheal)(hemorrhagic) -- influenzal (specific virus not identified) J11.8 -- avian <u>certain identified</u> influenza virus identified J09 -- other influenza virus identified J10.8	URC #1602 WHO	October 2009	Minor	January 2011
Add subterm	Eosinophilia (allergic) (hereditary) D72.1 <u>- peritoneal – see Peritonitis</u> - pulmonary NEC J82 - tropical (pulmonary) J82	URC #1568 Australia	October 2009	Minor	January 2011
Delete subterm	Failure, failed - kidney (see also Failure, renal) N19 - - with — hypertension (see also Hypertension, kidney) I12	URC #1610 Canada	October 2009	Minor	January 2011
Revise code	Fracture (abduction)(adduction)(avulsion)(comminuted)(compression) (dislocation)(oblique)(separation) T14.2 - march S92.3 <u>M84.3</u>	URC #1590 Canada	October 2009	Major	January 2013
Delete last subterm	Gammopathy - associated with lymphoplasmacytic dyscrasia D47.2 - monoclonal (of undetermined significance) D47.2 — of undetermined significance D89.2	URC #1608 Germany	October 2009	Major	January 2010 (Corrections to URC #1230)
Delete subterm	Granuloma L92.9 -- bone M86.8 -- eosinophilic C96.6	URC #1608 Germany	October 2009	Major	January 2010 (Corrections to URC)

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> -- from residual foreign body M86.8 —lung C96.6 – eosinophilic C96.6 -- bone C96.6 -- lung C96.6 				#1230)
Delete modifier	Hepatitis K75.9 - anicteric, acute (viral) - <i>see</i> Hepatitis, viral	URC # 1584 Canada	October 2009	Major	January 2013
Revise cross-reference	Hernia, hernial (acquired) (recurrent) K46.9 - Hesselbach's— <i>see</i> Hernia, femoral, by type	URC # 1611 Canada	October 2009	Minor	January 2011
Add subterm	Hernia, hernial (acquired)(recurrent) K46.9 - hiatal (esophageal) (sliding) K44.9 - - with - - - gangrene (and obstruction) K44.1 - - - obstruction K44.0 - - congenital Q40.1 - hypogastric — <i>see</i> Hernia, ventral - incarcerated — <i>see also</i> Hernia, by site, with obstruction - - with gangrene — <i>see</i> Hernia, by site, with gangrene - incisional — <i>see</i> Hernia, ventral NEC K43.2 - - with - - - gangrene (and obstruction) K43.1 - - - obstruction K43.0 - indirect (inguinal) — <i>see</i> Hernia, inguinal	URC # 1345 Sweden	October 2009	Major	January 2013

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> - mesenteric (internal) — <i>see</i> Hernia, abdomen - midline — <i>see</i> Hernia, ventral - muscle (sheath) M62.8 - paraesophageal — <i>see also</i> Hernia, diaphragm K44.9 - - congenital Q40.1 - parastomal K43.5 - - with - - - gangrene (and obstruction) K43.4 - - - obstruction K43.3 - paraumbilical — <i>see</i> Hernia, umbilicus ... - strangulated (<i>see also</i> Hernia, by site, with obstruction) K46.0 - - with gangrene (<i>see also</i> Hernia, by site, with gangrene) K46.1 - subxiphoid — <i>see</i> Hernia, ventral - supra-umbilicus — <i>see</i> Hernia, ventral ... - ventral NEC K43.9 - - with - - - gangrene (and obstruction) K43.1 K43.7 - - - obstruction K43.0 K43.6 				
Add asterisk code	Herpes, herpetic B00.9 - whitlow B00.8† L99.8*	URC # 1566 Australia	October 2009	Minor	January 2011
Revise cross-reference	Hesselbach's hernia — <i>see</i> Hernia, femoral, specified site NEC	URC # 1611 Canada	October 2009	Minor	January 2011

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
Delete morphology codes	Hodgkin - disease C81.9 - - mixed cellularity C81.2 - - - nodular sclerosis (M9666/3) C81.1 - - nodular sclerosis C81.1 - - - lymphocytic - - - - depletion (M9667/3) C81.1 - - - - predominance (M9665/3) C81.1 - - - - mixed cellularity (M9666/3) C81.1	URC #1608 Germany	October 2009	Major	January 2010 (corrections to URC #1230)
Add subterms	Hydrocele (spermatic cord) (testis) (tunica vaginalis) N43.3 - canal of Nuck N94.8 <u>- communicating N43.2</u> <u>- - congenital P83.5</u> - congenital P83.5	URC #1585 Canada	October 2009	Major	January 2013
Delete apostrophe	Hypergammaglobulinemia D89.2 - Waldenström's D89.0	URC #1608 Canada	October 2009	Major	January 2011 (Corrections to URC #1230)
Delete and revise subterm	Hypertension, hypertensive (accelerated) (benign) (essential) (idiopathic) (malignant) (primary) (systemic) I10 - complicating pregnancy, childbirth or puerperium O16 with albuminuria (and oedema) (see also Pre-eclampsia) O14.9 severe O14.1 - - heart disease O10.1 - - - and renal disease, pre-existing O10.3	URC #1189 Australia	October 2009	Minor	January 2011

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> - - - oedema (<i>see also Pre-eclampsia</i>) O14.9 - - - - severe O14.1 - - - renal disease, pre-existing O10.2 - - affecting fetus or newborn P00.0 - - essential (benign), pre-existing O10.0 - - - with superimposed proteinuria pre-eclampsia O11 - - - malignant, pre-existing O10.0 - - malignant, pre-existing O10.0 - - - with superimposed proteinuria pre-eclampsia O11 - - pre-existing O10.9 - - - with superimposed proteinuria pre-eclampsia O11 - - - malignant O10.0 - - pregnancy-induced (<i>see also Hypertension, gestational</i>) O13 - - secondary to renal disease, pre-existing O10.4 - - - specified NEC O10.4 - - transient — <i>see Hypertension, gestational</i> - gestational (pregnancy-induced) (without significant proteinuria) O13 — with significant proteinuria or albuminuria (and oedema) (see also Pre-eclampsia) O14.9 - Goldblatt's I70.1 				
Delete subterm	<p>Hypertension, hypertensive (accelerated) (essential) (idiopathic) (primary) (systemic) I10</p> <ul style="list-style-type: none"> - with - - heart involvement (conditions in I50.-, I51.4-I51.9 due to hypertension) (see also Hypertension, heart) I11 - - kidney involvement (conditions in N00-N07, N18.-, N19 and N26 due to hypertension) (see also Hypertension, kidney) I12 	URC # 1610 Canada	October 2009	Minor	January 2011

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	renal sclerosis(condition in N26) (see also Hypertension, kidney) I12				
Add new lead term	Immune compromised NEC D89.9 Immune reconstitution inflammatory syndrome [IRIS] D89.3 Immune reconstitution syndrome D89.3	URC # 1613 Canada	October 2009	Minor	January 2011
Revise subterm	Impaired, impairment (function) - kidney (see also Failure, renal kidney) N19	URC # 1610 Canada	October 2009	Minor	January 2011
Delete subterms	Infection, infected (opportunistic) B99 - with antibiotic resistant bacterial agent (resistant to) U89.9 Note: Use separate code to identify the infection. methicillin U80.1 multiple antibiotics U88 penicillin U80.0 penicillin related antibiotic U80.8 specified antibiotic (single) NEC U89.8 multiple antibiotics U88 vancomycin U81.0 vancomycin related antibiotic U81.8	URC # 1467 Canada	October 2009	Major	January 2013
Revise subterms	Influenza (specific virus not identified) J11.1 - with -- digestive manifestations J11.8 -- - avian <u>certain identified</u> influenza virus identified J09 -- - other influenza virus identified J10.8 -- enteritis J11.8 -- - avian <u>certain identified</u> influenza virus identified J09 -- - other influenza virus identified J10.8	URC #1602 WHO	October 2009	Minor	January 2011

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> -- gastroenteritis J11.8 --- avian certain identified influenza virus identified J09 --- other influenza virus identified J10.8 -- involvement of --- gastrointestinal tract J11.8 ---- avian certain identified influenza virus identified J09 ---- other influenza virus identified J10.8 --- nervous system NEC J11.8 ---- avian certain identified influenza virus identified J09 ---- other influenza virus identified J10.8 -- laryngitis J11.1 --- avian certain identified influenza virus identified J09 --- other influenza virus identified J10.1 -- manifestations NEC J11.8 --- avian certain identified influenza virus identified J09 --- other influenza virus identified J10.8 -- meningismus J11.8 --- avian certain identified influenza virus identified J09 --- other influenza virus identified J10.8 -- myocarditis J11.8† I41.1* --- avian certain identified influenza virus identified J09† I41.1* --- other influenza virus identified J10.8† I41.1* -- pharyngitis J11.1 --- avian certain identified influenza virus identified J09 --- other influenza virus identified J10.1 -- pleural effusion NEC J11.1 --- avian certain identified influenza virus identified J09 --- other influenza virus identified J10.1 				

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> -- pneumonia (any form in J12-J16, J18) J11.0 --- avian certain identified influenza virus identified J09 --- other influenza virus identified J10.0 -- respiratory manifestations NEC J11.1 --- avian certain identified influenza virus identified J09 --- other influenza virus identified J10.1 -- upper respiratory infection (acute) NEC J11.1 --- avian certain identified influenza virus identified J09 --- other influenza virus identified J10.1 - A/H1N1 [swine] J09 - A/H5N1 [avian] J09 - avian [A/H5N1] J09 -- other J10.1 - summer, of Italy A93.1 - swine [A/H1N1] J09 - other J10.1 - virus identified J10.1 				
Revise codes	<p>Injury (<i>see also</i> specified injury type) T14.9</p> <p>...</p> <ul style="list-style-type: none"> - epiglottis NEC S19.89 - esophagus - - cervical NEC S19.89 - gland - - thyroid NEC S19.89 - larynx NEC S19.89 - throat NEC S19.89 - thyroid (gland) NEC S19.89 - trachea (cervical) NEC S19.89 	URC # 1588 Canada	October 2009	Minor	January 2011

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
Revise code	Injury (see also specified injury type) T14.9 - periurethral tissue S37.3 - - complicating delivery O71.5 <u>O70.0</u>	URC #1594 Canada	October 2009	Minor	January 2011
Add non-essential modifiers and subterm	Jaundice (yellow) R17 - familial nonhemolytic (<u>congenital</u>) (<u>Gilbert</u>) E80.4 - - <u>Criger-Najjar</u> E80.5	URC #1589 Canada	October 2009	Minor	January 2011
Revise codes and subterms	Laceration (see also Wound, open) T14.1 - periurethral tissue S37.8 - - obstetric trauma O71.5 <u>O70.0</u> —vagina (high) S31.4 —complicating delivery O71.4 — with perineum O70.0 — muscles O70.1 - <u>vagina, vaginal wall (low) S31.4</u> - - <u>complicating delivery O70.0</u> - - - <u>and muscles (perineal)(vaginal) O70.1</u> - - - <u>high (deep)(instrumental)(mid)(sulcus) O71.4</u>	URC #1594 Canada	October 2009	Minor	January 2011
Add synonym and revise codes	Lymphoma (malignant) (M9590/3) C85.9 - angioimmunoblastic [<u>AILD</u>] (M9705/3) C84.4 <u>C86.5</u> - cleaved cell (diffuse) C83.1 - - with - - - large cell, follicular C82.1 - - - noncleaved, large cell (M9680/3) C83.9	URC #1608 Canada	October 2009	Major	January 2010 (Corrections to URC #1230)

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> – peripheral T-cell C84.4 – – AILD C84.5 C86.5 – T-cell NEC C84.4 – – peripheral AILD C84.5 C86.5 				
Add subterm	Macroglobulinemia (idiopathic) (primary) C88.0 - monoclonal (essential) D47.2 - Waldenström C88.0	URC # 1614 Canada	October 2009	Major	January 2013
Revise code	March - fracture S92.3 M84.3	URC # 1590 Canada	October 2009	Major	January 2013
Revise subterms	Meningismus R29.1 – due to serum or vaccine R29.1 – influenzal (specific virus not identified) J11.8 – – avian certain identified influenza virus identified J09 – – other influenza virus identified J10.8	URC #1602 WHO	October 2009	Minor	January 2011
Revise code	Metaplasia - apocrine (breast) R87 N60.8	URC # 1600 Canada	October 2009	Major	January 2013
Revise subterms	Myocarditis (chronic) (fibroid) (interstitial) (old) (progressive) (senile) (with arteriosclerosis) I51.4 – influenzal (specific virus not identified) J11.8† I41.1* – – avian certain identified influenza virus identified J09† I41.1* – – other influenza virus identified J10.8† I41.1*	URC #1602 WHO	October 2009	Minor	January 2011
Delete code	Neoplasm, neoplastic	URC #	October	Minor	January 2011

Instruction	Alphabetic Index entries						Source	Date approved	Major / Minor update	Suggested implementation date
	Neoplasm, neoplastic	Malignant primary	Malignant secondary	Insitu	Benign	Unknown Uncertain behaviour	1564 Australia	2009		
	- lymph, lymphatic									
	- - gland (secondary)	–	C77.9	–	D36.0	D48.7				
	- - - Virchow's	–	C77.0	–	D36.0	D48.7				
	- Virchow's gland	C77.0	C77.0	–	D36.0	D48.7				
Revise Code	Neoplasm, neoplastic – sphincter..... – – of OddiC24.01 C78.8 D01.5 D13.5 D37.6						URC # 1571 Germany	October 2009	Minor	January 2011 revise
Revise codes	Neoplasm, neoplastic	Malignant primary	Malignant secondary	Insitu	Benign	Unknown Uncertain behaviour	URC # 1605 Canada	October 2009	Minor	January 2011
	- bile or biliary (tract)	C24.9	C78.8	D01.5	D13.5	D37.6				
	- - canals, interlobular	C22.1	C78.8-7	D01.5	D13.4	D37.6				
	- - duct or passage (common) (cystic) (extrahepatic)	C24.0	C78.8	D01.5	D13.5	D37.6				
	- - - interlobular	C22.1	C78.8-7	D01.5	D13.4	D37.6				
	- - - intrahepatic	C22.1	C78.8-7	D01.5	D13.4	D37.6				
	- canaliculi									

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Instruction	Alphabetic Index entries						Source	Date approved	Major / Minor update	Suggested implementation date
	- - biliferi	C22.1	C78. 8 <u>7</u>	D01.5	D13.4	D37.6				
	- - intrahepatic	C22.1	C78. 8 <u>7</u>	D01.5	D13.4	D37.6				
	- cholangiole	C22.1	C78. 8 <u>7</u>	D01.5	D13.4	D37.6				
Delete subterms:	<div> <div></div> <div> <div>Malignant</div> <div>In situ ...</div> <div> <div>Primary</div> <div>Secondary</div> </div> </div> <div> Neoplasm, neoplastic <div>C80.9</div> <div>C79.9</div> <div>D09.9</div> </div> <div> <div>- disease, generalized</div> <div>—primary site not indicated</div> <div>—primary site unknown, so stated</div> <div>- disseminated</div> <div>—primary site not indicated</div> <div>—primary site unknown, so stated</div> <div>- generalized</div> <div>—primary site not indicated</div> <div>—primary site unknown, so stated</div> <div>- metastatic (multiple)</div> </div> <div> <div>C79.9</div> <div>C80.9</div> <div>C79.9</div> <div>C79.9</div> <div>C80.9</div> <div>C79.9</div> <div>C79.9</div> <div>C80.9</div> <div>C79.9</div> <div>C79.9</div> <div>C80.9</div> <div>C79.9</div> <div>C79.9</div> </div> </div>						URC # 1603 Canada	October 2009	Minor	January 2011

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	— primary site not indicated C80.9 C79.9 — primary site unknown, so stated C80.9 C79.9 - multiple, malignant C97 <u>C80.9</u> (independent primary sites) NEC - - independent primary <u>C97 sites</u> - - secondary NEC <u>C79.9</u> - primary site unknown, C80.0 C79.9 so stated - unknown site, primary <u>C80.0</u> - unknown site, whether primary or secondary <u>C80.9</u>				
Revise subterms	Otitis — <i>continued</i> - media— <i>continued</i> - - in (due to) - - - influenza (specific virus not identified) J11.8† H67.1* - - - - avian <u>certain identified influenza</u> virus identified J09† H67.1* - - - - other virus identified J10.8† H67.1*	URC #1602 WHO	October 2009	Minor	January 2011
Add subterms	Peritonitis (adhesive) (fibrinous) (with effusion) K65.9 - due to foreign substance accidentally left during a procedure (chemical)(powder) (talc) T81.6 - <u>eosinophilic K65.8</u> - - <u>acute K65.0</u>	URC # 1568 Australia	October 2009	Minor	January 2011

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
Revise subterms	Pneumonia (acute) (double) (migratory) (purulent) (septic) (unresolved) J18.9 – with – – influenza, flu, or grippe (specific virus not identified) J11.0 – – – avian certain identified influenza virus identified J09 – – – other influenza virus identified J10.0	URC #1602 WHO	October 2009	Minor	January 2011
Revise subterms	Polioencephalitis – influenzal (specific virus not identified) J11.8† G05.1* – – avian certain identified influenza virus identified J09† G05.1* – – other influenza virus identified J10.8† G05.1*	URC #1602 WHO	October 2009	Minor	January 2011
Revise code	Pre-eclampsia O14.9 - with pre-existing hypertension O11 - affecting fetus or newborn P00.0 - mild O13 O14.0 - moderate O14.0 - severe O14.1 - superimposed O11	URC # 1189 Australia	October 2009	Minor	January 2011
Revise code	Pregnancy (single) (uterine) - complicated by (see also Pregnancy, management affected by) ... - - postmaturity O48 - - pre-eclampsia O14.9	URC # 1189 Australia	October 2009	Minor	January 2011

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> - - - mild O13 O14.0 - - - moderate O14.0 - - - severe O14.1 - - premature rupture of membranes — <i>see Rupture, membranes, premature</i> 				
Delete subterms	Proteinuria R80 <ul style="list-style-type: none"> - Bence Jones NEC R80 - complicating pregnancy, childbirth or puerperium O12.1 — significant, with gestation hypertension (see also Pre-eclampsia) O14.9 — superimposed on pre-existing hypertensive disorder O11 - gestational O12.1 - - with edema O12.2 ... - postural N39.2 — pre-eclamptic (see also Pre-eclampsia) O14.9 — affecting fetus or newborn P00.0 	URC # 1189 Australia	October 2009	Minor	January 2011
Delete apostrophe	Purpura D69.2 <ul style="list-style-type: none"> - hypergammaglobulinemia (benign)(Waldenström's) D89.0 	URC # 1608 Canada	October 2009	Major	January 2013
Add lead term	Rasmussen encephalitis or syndrome G04.8	URC # 1581 MRG	October 2009	Major	January 2013
Add subterms and revise codes	Resistance (by bacterial agent), resistant (to) <ul style="list-style-type: none"> - antibiotic, antibiotics U83.9 - - betalactam NOS U82.9 - - extended spectrum betalactamase (ESBL) U82.2 	URC # 1467 Canada	October 2009	Major	January 2013

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> - - methicillin U80.1 U82.1 - - multiple U88 U83.7 - - penicillin U80.0 U82.0 - - penicillin-related U80.8 - - quinolones U83.2 - - specified (single) NEC U89.8 U83.8 - - - multiple U88 U83.7 - - vancomycin U81.0 U83.0 - - vancomycin related U81.8 U83.1 - antifungal drug, drugs U84.1 - antimicrobial drugs (NOS) U84.9 - multiple U84.7 - antineoplastic drug, drugs U85 - antiparasitic drug, drugs (NOS) U84.0 - antiviral drug, drugs (NOS) U84.2 - tuberculostatic drug, drugs U84.3 				
Delete morphology code	Reticulosis (skin) - acute, of infancy (M9722/3) C96.0	URC #1608 Germany	October 2009	Major	January 2010 (corrections to URC #1230)
Delete alternative	Rupture, ruptured - vagina S31.4 - - complicating delivery (see also Laceration, vagina, complicating delivery) O71.4	URC #1594 Canada	October 2009	Minor	January 2011
Revise code	Sarcoma (M8800/3) – <i>see also</i> Neoplasm, connective tissue, malignant – dendritic cells (accessory cells) (follicular) (interdigitating)C96.4 – granulocytic (M9930/3) C92.3	URC #1608 Canada	October 2009	Major	January 2010 (Corrections to URC #1230)

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
	<ul style="list-style-type: none"> – histiocytic C96.8 – Hodgkin²s (M9662/3)C81.7 C81.3 – immunoblastic (diffuse) (M9684/3) C83.43 				
Revise code	Schüller–Christian disease or syndrome D76.0 C96.5	URC # 1608 Canada	October 2009	Major	January 2010 (Corrections to URC #1230)
Delete subterm	Sclerosis, sclerotic - renal N26 - - arteriolar (hyaline)(hyperplastic)(see also Hypertension, kidney)I12 - - with - - - cystine storage disease E72.0† N29.8* —hypertension (see also Hypertension, kidney) I12	URC # 1610 Canada	October 2009	Minor	January 2011
Add subterms	Silo-filler's disease J68.8 – bronchitis J68.0 – pneumonitis J68.0 – pulmonary edema J68.1	URC # 1572 Germany	October 2009	Minor	January 2011
Revise code and add subterms	Sudden -death, cause unknown R96.0 ... - - infant R95.9 --- with mention of autopsy R95.0 - infant death syndrome R95.9 -- with mention of autopsy R95.0	URC # 1347 MRG	October 2009	Major	January 2013
Add	Syndrome — <i>see also Disease</i>	URC #	October	Major	January 2013

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Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
subterms	<ul style="list-style-type: none"> - coronary, intermediate I20.0 - intermediate I20.0 - slow flow I20.8 - sirenomelia Q87.2 - slow flow, coronary I20.8 - spasmodic - upward movement, eyes H51.8 - winking F95.8 	1577 Australia	2009		
Add subterm	Syndrome- continued ... - cat-cry Q93.4 - cat eye Q92.8	URC # 1580 MRG	October 2009	Major	January 2013
Revise code and add subterm	Syndrome - see also Disease ... - sudden infant death R95. 9 -- with mention of autopsy R95.0	URC # 1347 MRG	October 2009	Major	January 2013
Revise codes and add subterm	Tear, torn (traumatic) - see also Wound, open - periurethral tissue, obstetric trauma O71.5 O70.0 ... - urethra, obstetric trauma O71.5 - periurethral tissue O70.0 - uterus - <i>see</i> Injury, uterus	URC #1594 Canada	October 2009	Minor	January 2011
Add	Telangiectasia, telangiectasis (verruccous) I78.1	URC #	October	Major	January 2013

Includes proposals ratified by the WHO-FIC Network in Seoul, October 2009

Instruction	Alphabetic Index entries	Source	Date approved	Major / Minor update	Suggested implementation date
subterms	- ataxic (cerebellar) (Louis-Bar) G11.3 - hemorrhagic, hereditary (congenital) (senile) I78.0 - juxtafoveal H35.0 - macular H35.0 -parafoveal H35.0 - retinal (idiopathic)(juxtafoveal)(macular) (parafoveal) H35.0 - spider I78.1	1562 Australia	2009		
Amend index as follows	Treponematosi due to - due to - - Treponema pallidum (see Syphilis) - - Treponema pertenue (see Yaws)	URC # 1598 Canada	October 2009	Minor	January 2011
Revise code	Tuberculosis, tubercular, tuberculous (caseous) (degeneration) (gangrene) (necrosis) A16.9 - abscess NEC (respiratory) A16.9 - - dura (mater) (cerebral) (spinal) A17.8† G01* G07*	URC # 1563 Australia	October 2009	Major	January 2013
Revise code	Tuberculosis, tubercular, tuberculous (caseous)(degeneration)(gangrene)(necrosis) A16.9 ... - heart A18.8† I43.0* I52.0*	URC # 1570 Germany	October 2009	Major	January 2013
Revise code	Tumor - Bednar (M8833/3) - <i>see</i> Neoplasm, skin , malignant	URC # 1615 Canada	October 2009	Major	January 2013
Revise code	Vincent's - stomatitis A69.0 A69.1	URC # 1599 Canada	October 2009	Minor	January 2011

Includes proposals ratified by the WHO-FIC Network in Seoul, October 2009

TABLE OF DRUGS AND CHEMICALS

Instruction	Table of Drugs and Chemicals						Source	Date Approved	Major / Minor Update	Suggested Implementation Date
Revise table	Substance	Chapter XIX	Accidental	Self-Harm	Undetermined	Adverse Effect in Therapeutic Use	URC # 1579 MRG	October 2009	Major	January 2013
	Helium (nonmedicinal) NEC	<u>T59.8</u> T48.7	<u>X47.-</u> X44.-	<u>X67.-</u> X64.-	<u>Y17.-</u> Y14.-	Y55.7				
	- medicinal	<u>T48.7</u>	<u>X44.-</u>	<u>X64.-</u>	<u>Y14.-</u>	<u>Y55.7</u>				