	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
Revise text	4.1.4 Procedures for selection of the underlying cause of death for mortality tabulation	MRG URC 1797	October 2011	Minor	January 2013
	The next step therefore is to determine whether one or more of the modification rules A to \underline{DF} (see section				
Revise text	4.1.7 Rule 3	MRG URC 1769	October 2011	Major	January 2013
	Any infectious disease classifiable to A09 B19, B25 B49, B58 B64, B99 or J12 J18 aside from those listed in section 4.2.2 A.(a) should be considered to be a direct consequence of reported HIV disease.				
	4.1.7 Examples of the General Principle and selection rules Rule 3	MRG URC 1792	October 2011	Minor	January 2013
Add text	Arterial embolism in the systemic circulation an obvious consequence of atrial fibrillation Unspecified dementia (F03) and Alzheimer's disease (G30) should be considered an obvious				
	consequence of Down's syndrome (Q90). Section 4.1.7	MRG	October	Minor	January 2013
	Rule 3	URC 1796	2011	TVIIIO	Junuary 2013
Add text	Heart failure (I50) and unspecified heart disease (I51.9) should be considered an obvious consequence of other heart conditions.				
- 200 10/10	Oesophageal varices (I85) should be considered an obvious consequence of liver diseases classifiable to B18, K70, K73, K74, and K76				
	4.1.7 Examples of the General Principle and selection rules	MRG URC 1864	October 2011	Minor	January 2013

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
Revisetext	Rule 3 Assumed direct consequences of another condition Acidosis (E87.2); Other specified metabolic disorders (E88.8); Other mononeuropathies (G58); Polyneuropathy, unspecified (G62.9); Other disorders of peripheral nervous system (G64); Myoneural disorder, unspecified (G70.9); Amyotrophy not otherwise specified in Other primary disorders of muscles (G71.8), Disorder of autonomic nervous system, unspecified (G90.9), Iridocyclitis, unspecified (H20.9); Cataract, unspecified (H26.9); Chorioretinal inflammation, unspecified (H30.9); Retinal vascular occlusions (H34); Background retinopathy and retinal vascular changes (H35.0); Other proliferative retinopathy (H35.2); Retinal haemorrhage (H35.6); Retinal disorder, unspecified (H35.9); Paralytic strabismus, unspecified (H49.9); Blindness and low vision (H54); Atherosclerosis of arteries of extremities (170.2); Peripheral vascular disease, unspecified (173.9); Angiopathy in Other and unspecified disorders of circulatory system (199); Dermatitis, unspecified (L30.9); Necrobiosis lipoidica, not elsewhere classified (L92.1); Ulcer of lower limb, not elsewhere classified (L97); Arthritis, unspecified (M13.9); Neuralgia and neuritis, unspecified (M79.2); Disorder of bone, unspecified (M89.9); Nephrotic syndrome (N03- N05); Chronic kidney disease (N18); Unspecified kidney failure (N19); Unspecified contracted kidney (N26); Renal disease in Disorder of kidney and ureter, unspecified (N28.9); Urinary tract infection site no specified (N39.0); Persistent proteinuria, unspecified (N39.1); Gangrene, not elsewhere classified (R02); Coma, unspecified (R40.2); and Acetonemia, azotemia, and related conditions in Other specified abnormal findings of blood chemistry (R79.8) should be considered an obvious consequence of Diabetes mellitus (E10-E14).				
Delete rule E	4.1.9 The modification rules Rule E. Early and late stages of disease Where the selected cause is an early stage of a disease and a more advanced stage of the same disease is reported on the certificate, code to the more advanced stage. This rule does not apply to a "chronie" form reported as due to an "acute" form unless the classification gives special instructions to that effect.	MRG URC 1797	October 2011	Minor	January 2013
Delete rule F	4.1.9 The modification rules	MRG URC 1791	October 2011	Major	January 2013

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
	Rule F. Sequelae - Where the selected cause is an early forma of a condition for which the classification provides a separate "Sequelae of" category, and there is evidence that death occurred from residual effects of its condition rather than from those of its active phase, code to the appropriate "Sequelae of" category.				
Delete rule E	4.1.10 Examples of the modification rules Rule E. Early and late stages of disease Where the selected cause is an early stage of a disease and a more advanced stage of the same disease is reported on the certificate, code to the more advanced stage. This rule does not apply to a "chronic" form reported as due to an "acute" form unless the classification gives special instructions to that effect. Example 63: I (a) Tertiary syphilis (b) Primary syphilis (A52.9). Example 64: I (a) Eclampsia during pregnancy (b) Pre eclampsia Code to eclampsia during pregnancy (O15.0). Example 65: I (a) Chronic myocarditis (b) Acute myocarditis (I40.9). Example 66: I (a) Chronic nephritis (b) Acute nephritis, unspecified (N03.9), as special instruction is given to this effect.	MRG URC 1797	October 2011	Minor	January 2013
Delete rule F	4.1.10 Examples of the modification rules	MRG URC 1791	October 2011	Major	January 2013
	Rule F. Sequelae - Where the selected cause is an early forma of a condition for which the classification provides a separate "Sequelae of" category, and there is evidence that death occurred from residual effects				

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
	of its condition rather than from those of its active phase, code to the appropriate "Sequelae of" category.				
	"Sequelae of" categories are as follows: B90 B94, E64. , E68, G09, I69, O97 and Y85 Y87.				
	Example 67:— I (a)—Pulmonary fibrosis (b)—Old pulmonary tuberculosis Code to sequelae of respiratory tuberculosis (B90.9). Example 68:—I—(a)——Bronchopneumonia (b)—Curvature of spine (c)—Rickets in childhood Code to sequelae of rickets (E64.3). Example 69:—I (a)—Hydrocephalus (b)—Tuberculous meningitis Code to sequelae of tuberculous meningitis (B90.0). Example 70:—I (a)—Hypostatic pneumonia (b)—Hemiplegia (c)—Cerebrovascular accident (I0 years) Code to sequelae of cerebrovascular accident (I69.4). Example 71:—I (a)—Chronic nephritis (b)—Searlet fever Code to sequelae of other specified infectious and parasitic diseases (B94.8). The description of the nephritis as chronic implies that the scarlet fever is no longer in its active phase.				
Add note	4.1.11 Notes for use in underlying cause mortality coding A51 Early syphilis	MRG URC 1797	October 2011	Minor	January 2013
	with mention of:				
	A52 (Late syphilis), code A52				
Add text	F10-F19 Mental and behavioural disorders due to psychoactive substance use				
	Fourth character .2 (Dependence syndrome) with mention of Withdrawal state with delirium (.4), code				

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
	F10-F19 with fourth character .4 Fourth character .2 (Dependence syndrome) with mention of Amnesic syndrome (.6), code F10-F19 with fourth character .6				
	Fourth character .2 (Dependence syndrome) with mention of Residual and late-onset psychotic disorder (.7), code F10-F19 with fourth character .7				
Delete note	F10.2 Dependence syndrome due to use of alcohol - with mention of: -				
	F10.4, F10.6, F10.7 Withdrawal state with delirium, Amnesic syndrome, Residual and late onset psychotic disorder, code F10.4, F10.6, F10.7				
Add note	L89 Decubitus ulcer and pressure area when reported as the originating antecedent cause of:				
	L89 (Decubitus ulcer and pressure area) of a more advanced stage, code L89 with the fourth character for the more advanced stage				
Add note	N18 Chronic kidney disease when reported as the originating antecedent cause of:				
	N18 (Chronic kidney disease) of a more advanced stage, code N18 with the fourth character for the more advanced stage				
Delete text	4.1.11 Notes for use in underlying cause mortality coding S02 Fracture of skull and facial bones	MRG URC 1219	October 2011	Major	January 2013
	When more than one site is mentioned, code to multiple fractures involving skull and facial bones, S02.7				

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
	S06. Intracranial injury				
	When a fracture of the skull or facial bones is associated with an intracranial injury, priority should be given to the fracture.				
	with mention of:				
	S02. (Fracture of skull or facial bones), code S02.				
Correction of a	Section 4.1.11	MRG URC 1784	October 2011	Minor	January 2013
typographical error	E10-E14 Diabetes mellitus when reported as the originating antecedent cause of	UKC 1764	2011		
	M79.2 (Neuralgia and neuritis, unspecified), code E10-E14 with fourth character .6.4				
	4.1.11 Notes for use in underlying cause mortality coding	MRG URC 1864	October 2011	Minor	January 2013
	E10-E14 Diabetes mellitus				
Revise text	when reported as the originating antecedent cause with mention of:				
	E87.2 (Acidosis), code E10-E14 with fourth character .1 E88.8 (Other specified metabolic disorders), code E10-E14 with fourth character .1 G58 (Other mononeuropathies), code E10-E14 with fourth character .4 G62.9 (Polyneuropathy, unspecified), code E10-E14 with fourth character .4 G64 (Other disorders of peripheral nervous system), code E10-E14 with fourth character .4				
Delete text	G70.9 (Myoneural disorder, unspecified), code E10 E14 with fourth character .4 G71.8 (Other primary disorders of muscles), code E10-E14 with fourth character .4 G90.9 (Disorder of autonomic nervous system, unspecified), code E10-E14 with fourth character .4 H20.9 (Iridocyclitis), code E10-E14 with fourth character .3				

	Instruction Manual entrie	s	Source	Date approved	Major / Minor update	Suggested implementati on date
	H26.9 H30.9 character .3 H34 H35.0 H35.2 H35.6 H35.9	(Cataract, unspecified), code E10-E14 with fourth character .3 (Chorioretinal inflammation, unspecified), code E10-E14 with fourth (Retinal vascular occlusions), code E10-E14 with fourth character .3 (Background retinopathy and retinal vascular changes), code E10-E14 with fourth character .3 (Other proliferative retinopathy), code E10-E14 with fourth character .3 (Retinal haemorrhage), code E10-E14 with fourth character .3 (Retinal disorder, unspecified), code E10-E14 with fourth character .3 (Paralytic strabismus, unspecified), code E10-E14 with fourth character .3				
Revise text	H54 I70.2 character .5	(Blindness and low vision), code E10-E14 with fourth character .3 (Atherosclerosis of arteries of extremities), code E10-E14 with fourth				
Kevise text	173.9 character .5 199	(Peripheral vascular disease, unspecified), code E10-E14 with fourth (Other and unspecified disorders of circulatory system), if angiopathy, code E10-E14 with fourth character .5 (Dermatitis, unspecified), code E10-E14 with fourth character .6				
	L92.1 character .6 L97	(Necrobiosis lipoidica, not elsewhere classified), code E10-E14 with fourth (Ulcer of lower limb), code E10-E14 with fourth character .5				
		(Arthritis, unspecified), code E10-E14 with fourth character .6 (Neuralgia and neuritis, unspecified), code E10-E14 with fourth character .4 (Disorder of bone, unspecified), code E10 E14 with fourth character .6 (Nephrotic syndrome), code E10-E14 with fourth character .2				
	N18 N19 N26 N28.9	(Chronic kidney disease), code E10-E14 with fourth character .2 (Unspecified kidney failure), code E10-E14 with fourth character .2 (Unspecified contracted kidney), code E10-E14 with fourth character .2 (Disorder of kidney and ureter, unspecified), code E10-E14 with fourth				
	character .6	(Urinary tract infection, site not specified), code E10-E14 with fourth				
	N39.1 R02 R40.2 R79.8	(Persistent proteinuria, unspecified), code E10-E14 with fourth character .2 (Gangrene, not elsewhere classified), code E10-E14 with fourth character .5 (Coma, unspecified), code E10-E14 with fourth character .0 (Other specified abnormal findings of blood chemistry), if				

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
Add text	acetonemia, azotemia, and related conditions, code E10-E14 with fourth character .1				
	Any of above in combination, code E10-E14 with fourth character .7				
	when reported as the originating antecedent cause of:				
	E15 (Non-diabetic hypoglycaemic coma; for unspecified hypoglycemic coma				
	only), code E1x.0 G70.9 (Myoneural disorder, unspecified), code E10-E14 with fourth character .4				
	G98 (Other disorders of the nervous system, not elsewhere classified; except				
	Charcot's arthropathy, non-syphilitic), code E10-E14 with fourth character .4				
	G98 (Other disorders of the nervous system, not elsewhere classified; if Charcot's arthropathy, non-syphilitic), code E10-E14 with fourth character .6				
	H49.9 (Paralytic strabismus, unspecified), code E10-E14 with fourth character .3				
	H54 (Blindness and low vision), code E10-E14 with fourth character .3				
	(Other and unspecified disorders of circulatory system), if angiopathy, code				
	E10-E14 with fourth character .5 K31.8 (Other specified diseases of stomach and duodenum; gastroparesis only),				
	code E10-E14 with fourth character .4				
	L30.9 (Dermatitis, unspecified), code E10-E14 with fourth character .6				
	<u>L98.4</u> (Chronic ulcer of skin, not elsewhere classified), code E10-E14 with fourth				
	character .5 M89.9 (Disorder of bone, unspecified), code E10-E14 with fourth character .6				
	N39.0 (Urinary tract infection, site not specified), code E10-E14 with fourth				
	character .6				
	Any of above in combination, code E10-E14 with fourth character .7				
Delete line	4.1.12 Summary of linkages by code number	MRG	October	Major	January 2013
-	[Table 1. Summary of linkages by code number]	URC 1219	2011		
	<u>"S06 S02 S02"</u>				
		MRG	October		January 2013

	î î	Ianual entries	o Tre retwork in Africa, oct		Source	Date approved	Major / Minor update	Suggested implementati on date
	4.1.12 Sumi	nary of linkages l	by code number		URC 1864	2011		
	•••							
	Table 1. Sun	nmary of linkages	by code number					
	Selected cause	With mention of:	•	Resulting linked code				
	E10-E14		<u>E15</u>	E10-E14 (E1x.0)				
		E87.2		E10-E14 (E1x.1)				
		E88.8		E10-E14 (E1x.1)				
		G58		E10-E14 (E1x.4)				
		G62.9		E10-E14 (E1x.4)				
		G64		E10-E14 (E1x.4)				
		G70.9	<u>G70.9</u>	E10-E14 (E1x.4)				
		G71.8		E10-E14 (E1x.4)				
Add text		G90.9		E10-E14 (E1x.4)				
			G98 (except Charcot's arthopathy, non-syphilitic)	E10-E14(E1x.4)				
			G98 (if Charcot's arthopathy, non-syphilitic)	E10-E14 (E1x.6)				
		H20.9		E10-E14 (E1x.3)				
		H26.9		E10-E14 (E1x.3)				
		H30.9		E10-E14 (E1x.3)				
		H34		E10-E14 (E1x.3)				
		H35.0		E10-E14 (E1x.3)				
		Н35.2		E10-E14 (E1x.3)				
		Н35.6		E10-E14 (E1x.3)				
		H35.9		E10-E14 (E1x.3)				
		H49.9	H49.9	E10-E14 (E1x.3)				
		H54	<u>H54</u>	E10-E14 (E1x.3)				

	Instruction Manual entries			Source	Date approved	Major / Minor update	Suggested implementati on date
	170.2		E10-E14 (E1x.5)				
	173.9		E10-E14 (E1x.5)				
	199	<u>199</u>	E10-E14 (E1x.5)				
Revise codes		<u>K31.8</u>	E10-E14 (E1x.4)				
	L30.9	<u>L30.9</u>	E10-E14 (E1x.6)				
	L92.1		E10-E14 (E1x.6)				
	<u>L97</u>		E10-E14 (E1x.5)				
		<u>L98.4</u>	<u>E10-E14(E1x.5)</u>				
	M13.9		E10-E14 (E1x.6)				
	M79.2		E10-E14 (E1x.6)				
	M89.9	<u>M89.9</u>	E10-E14 (E1x.6)				
	N03-N05		E10-E14 (E1x.2)				
	N18		E10-E14 (E1x.2)				
	N19		E10-E14 (E1x.2)				
	N26		E10-E14 (E1x.2)				
	N28.9		E10-E14 (E1x.2)				
	N39.0	<u>N39.0</u>	E10-E14 (E1x.6)				
	N39.1		E10-E14 (E1x.2)				
	R02		E10-E14 (E1x.5)				
	R40.2		E10-E14 (E1x.0)				
	R79.8		E10-E14 (E1x.1)				
	4.2.2 Accepted and rejected statistics	sequences for th	e selection of underlying cause of death for mortality	MRG URC 1798	October 2011	Minor	January 2013
	underlying cause of death. The sequence is listed as "rejected	ne purpose of these l" or "accepted" n a purely medical p	that should be accepted or rejected when selecting the elists is to produce the most useful Thus, whether a may reflect interests of importance for public health rather point of view always apply, therefore, whether the not.				

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
Move location of sequelae of TB and add	A. Rejected sequences When applying the General Principle and the selection rules, the following relationships should be rejected: (a) Infectious diseases				
mention of chronic forms of hepatitis to section 4.2.2 of ICD-10 volume 2	The following infectious diseases should not be accepted as due to any other disease or condition, except when reported as due to human immunodeficiency virus [HIV] disease, malignant impairing the immune system: • typhoid and paratyphoid fevers, other salmonella infections, shigellosis (A01-A03) • tuberculosis (A15-A19) • sequelae of tuberculosis (B90) The following infectious and parasitic diseases should not be accepted as due to any other disease or condition (not even HIV/AIDS, malignant neoplasms or immunosuppression):				
	 cholera (A00) botulism (A05.1) plague, tularaemia, anthrax, brucellosis (A20-A23) leptospirosis (A27) tetanus, diphtheria, whooping cough, scarlet fever, meningococcal disease (A33-A39) diseases due to Chlamydia psittaci (A70) rickettsioses (A75-A79) acute poliomyelitis (A80) Creutzfeldt-Jakob disease (A81.0) subacute sclerosing panencephalitis (A81.1) rabies, mosquito-borne viral encephalitis, tick-borne viral encephalitis, unspecified viral encephalitis (A82-A86) dengue haemorrhagic and other mosquito-borne viral fevers (A91-A92) yellow fever (A95) Junin and Machupo haemorrhagic fevers, Lassa fever (A96.0-A96.2) other viral haemorrhagic fevers (A98) smallpox, monkeypox, measles, rubella (B03-B06) acute hepatitis B and C (B16-B17.1) 				

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
	 chronic hepatitis B and C (B18.0-B18.2) mumps (B26) malaria, leishmaniasis, Chagas' disease (B50-B57) sequelae of tuberculosis (B90) sequelae of poliomyelitis (B91) sequelae of leprosy (B92) sequelae of trachoma (B94.0) sequelae of viral encephalitis (B94.1) sequelae of viral hepatitis (B94.2) other emerging diseases reportable to WHO (e.g., SARS, influenza due to avian influenza virus) 				
Change the notes on diabetes in 4.2.2 as follows:	Section 4.2.2 Accepted and rejected sequences for the selection of underlying cause of death for mortality statistics A. Rejected sequences (d) Diabetes Insulin-dependent dDiabetes mellitus (E10) (E10 E14) should not be accepted as "due to" any other disease except for conditions causing damage to the pancreas autoimmune destruction of B-cells. Non-insulin-dependent diabetes mellitus (E11) should not be accepted as "due to" any other disease except conditions causing insulin resistance. Other and unspecified diabetes mellitus (E13-E14) should not be accepted as "due to" any other disease except conditions causing damage to the pancreas. See Appendix 7.2 for a list of the conditions that can cause diabetes B. Acceptable sequences (d) Diabetes:	MRG URC 1865	October 2011	Minor	January 2013

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
	Insulin dependent dDiabetes mellitus(E10) (E10 E14) should be accepted as "due to" diseases causing damage to the pancreas autoimmune destruction of \(\mathbb{B}\)-cells.				
	Non-insulin-dependent diabetes mellitus (E11) should be accepted as "due to" conditions causing insulin resistance.				
	Other and unspecified diabetes mellitus (E13-E14) should be accepted as "due to" conditions causing damage to the pancreas.				
	See Appendix 7.2 for a list of the conditions that can cause diabetes.				
	4.2.3 Effect of duration on classification In evaluating the reported sequence This would apply in the interpretation of "highly improbable"	MRG URC 1791	October 2011	Major	January 2013
Delete text	relationships (see above) and in Modification Rule F (sequelae).				
	4.2.4 Sequelae	MRG URC 1791	October 2011	Major	January 2013
Delete text	Certain categories (B90-B94, E64, E68, G09, I69, O97 and Y85-Y87) are to be used for underlying cause mortality coding to indicate that death resulted from the late (residual effects of a given disease or injury rather than during the active phase. Modification Rule F applies in such circumstances. Conditions reported				
	4.2.7.9 Infectious diseases and malignant neoplasms (a) Infections due to malignant neoplasm	MRG URC 1770	October 2011	Major	January 2013
Revise text	Owing to the effect of chemotherapy on the immune system, some cancer patients become prone to infectious diseases and die of them. Therefore, any infectious disease classified aside from those listed in A00 B19 or B25 B64 section 4.2.2 A.(a) reported as "due to" cancer will be an acceptable sequence.				
	4.2.11 Nature of injury	MRG URC 1219	October 2011	Major	January 2013

21201	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
Add text	When death is caused by an injury or poisoning classified to Chapter XIX (S00-T98), code the external cause of the injury or poisoning (Chapter XX, V01-Y89) as underlying cause of death.				
	In addition to the underlying cause from Chapter XX (V01-Y89), code also a main injury (S00-T98). If more than one injury is reported on the death certificate, apply the following instructions:				
	a) When the injuries reported include superficial and trivial injury (as listed in Appendix 7.1 List of conditions unlikely to cause death), whether in Part I or Part II, select the main injury as if the superficial or trivial injury had not been reported.				
	Ex.: I (a) Contusion of arm and fracture of skull (b) Fall from scaffolding				
	Code to fall on and from scaffolding (W12) as underlying cause of death. As main injury, code fracture of skull and facial bones, part unspecified (S02.9). Superficial injury of upper limb, level unspecified (T11.0) is ignored.				
	b) When serious (non-superficial and non-trivial) injuries are reported in both Part I and Part II, select the main injury from Part I. This applies even when the injuries mentioned in Part II have a higher rank on the <i>Priority Ranking of ICD-10 Nature of Injury Codes</i> list (see Appendix #) than the injuries mentioned in Part I.				
	Ex.: I (a) Multiple intrathoracic injuries (b) Car driver, collision with bus II Brain injuries				
	Code to car driver injured in collision with heavy transport vehicle or bus (V44.5) as underlying cause of death. As main injury, code multiple injuries of thorax (S29.7). Intracranial injury, unspecified (S06.9) has a higher rank on the priority list than multiple injuries of thorax, but multiple injuries of thorax are mentioned in Part I and take precedence of the injuries mentioned in Part II.				
	When serious injuries are reported only in Part II, select a main injury from Part II.				
	c) When more than one serious injury is reported in the relevant part of the certificate, select the main injury according to the <i>Priority Ranking of ICD-10 Nature-of-Injury Codes</i> list (see Appendix #). Note				

Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
that 1 is the highest priority rank and that 6 is the lowest.				
Ex.: I (a) Multiple intrathoracic injuries and brain injuries (b) Car driver, collision with bus				
Code to car driver injured in collision with heavy transport vehicle or bus (V44.5) as underlying cause of death. As main injury, code intracranial injury, unspecified (S06.9), which has a higher rank on the priority list than multiple injuries of thorax (S29.7).				
d) When more than one of the serious injuries reported in the relevant part of the certificate have the same and highest rank, select the first mentioned of these injuries. However, prefer a specific injury over an injury from the block T00-T07 (Injuries involving multiple body regions) with the same priority rank.				
Ex.: I (a) Multiple injuries with rupture of aorta (b) Car driver, collision with bus				
Code to car driver injured in collision with heavy transport vehicle or bus (V44.5) as underlying cause of death. As main injury, code rupture of aorta. Multiple injuries (T07) and rupture of aorta (S25.0) have the same rank on the priority list, but a specific injury takes precedence over an injury coded in T00-T07.				
The priority list would be placed in an appendix. The list is as follows:				
Priority Ranking of ICD-10 Nature-of-Injury Codes				
Code Rank				
1= Highest priority rank				
S00-S02.0 6 S02.1 4 S02.28 6				
<u>S02.28</u> <u>6</u>				

Instruction Manua				Source	Date approved	Major / Minor update	Suggested implementati on date
<u>S02.9</u>	<u>3</u>						
<u>S03.0</u>	<u>5</u>						
<u>S03.12</u>	<u>6</u>						
<u>\$03.3</u>	<u>5</u>						
<u>S03.4-S05.6</u>	<u>6</u>						
<u>S05.7</u>	<u>5</u>						
<u>S05.8S06.0</u>	<u>6</u>						
<u>S06.19</u>	<u>2</u>						
<u>807.0</u>	<u>5</u>						
<u>S07.1</u>	<u>1</u>						
<u>S07.89</u>	<u>3</u>						
<u>S08.01</u>	<u>6</u>						
<u>S08.8</u>	<u>5</u>						
<u>S08.9</u>	<u>6</u>						
<u>S09.0</u>	<u>5</u>						
<u>S09.18</u>	<u>6</u>						
<u>S09.9</u>	<u>4</u>						
<u>\$10.02</u>	<u>6</u>						
<u>S11.7</u>	<u>5</u>						
<u>S11.8</u>	<u>6</u>						
<u>S11.9</u>	<u>3</u>						
<u>S12.07</u>	<u>3</u>						
<u>S12.8</u>	<u>5</u>						
<u>S12.9</u>	<u>3</u>						
<u>S13.0</u>	<u>6</u>						
<u>S13.12</u>	<u>5</u>						
<u>\$13.3</u>	3 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5						
<u>S13.4</u>	<u>5</u>						
<u>S13.6</u>	<u>6</u>						
<u>S14.0</u>	<u>5</u>						
<u>S14.1</u>	<u>3</u>						
<u>S14.25</u>	<u>6</u>						

Instruction Manual en	atries	Source	Date approved	Major / Minor update	Suggested implementati on date
<u>\$14.6</u>	<u>5</u>				
<u>S15</u>	<u>1</u>				
<u>S16</u>	<u>6</u>				
<u>S17.0</u>	<u>5</u>				
<u>S17.8</u>	<u>6</u>				
<u>S17.9</u>	<u>3</u>				
<u>S18</u>	<u>1</u>				
<u>S19.7</u>	<u>3</u>				
<u>S19.8</u>	$\frac{1}{4}$				
<u>S19.9-S21</u>	<u>3</u>				
<u>S22.01</u>	5				
S22.23	6				
<u>S22.4</u>	5				
<u>S22.5</u>	$\overline{2}$				
<u>S22.89</u>	5				
<u>S23.0</u>	6				
S23.12	5				
S23.35	6				
<u>S24</u>	4				
<u>S25.0</u>	1				
<u>S25.1</u>	5				
<u>S25.24</u>	3				
<u>S25.5</u>	5				
<u>S25.7</u>	3				
S25.8	$\frac{-}{2}$				
<u>S25.9</u>	$\frac{-}{4}$				
<u>S26.0</u>	$\frac{1}{3}$				
<u>S26.8-S27.6</u>	1 6 5 6 3 1 3 4 3 5 6 5 2 2 5 6 4 1 1 5 3 5 3 5 3 2 2 4 3 2 2 1 2 2 3				
S27.7	= 1				
<u>S27.7</u> <u>S27.89</u>	<u>-</u>				
<u>S28.01</u>	= 3				

Instruction Manua		, 117,222		Source	Date approved	Major / Minor update	Suggested implementati on date
<u>S29.0</u>	<u>6</u>						
<u>\$29.7</u>	<u>3</u>						
<u>S29.8</u>	<u>6</u>						
<u>\$29.9</u>	<u>3</u>						
<u>S30-S31.1</u>	<u>6</u>						
<u>S31.23</u>	<u>5</u>						
<u>S31.4-S32.3</u>	<u>6</u>						
<u>S32.4</u>	<u>5</u>						
<u>S32.5</u>	<u>6</u>						
<u>S32.78</u>	<u>5</u>						
<u>S33.02</u>	<u>6</u>						
<u>S33.3</u>	<u>5</u>						
<u>\$33.46</u>	<u>6</u>						
<u>S33.7</u>	<u>5</u>						
<u>\$34.06</u>	<u>6</u>						
<u>\$34.8</u>	<u>5</u>						
<u>S35.01</u>	<u>3</u>						
<u>S35.25</u>	<u>5</u>						
<u>S35.7</u>	<u>3</u>						
<u>\$35.89</u>	<u>5</u>						
<u>S36</u>	<u>3</u>						
<u>S37</u>	<u>5</u>						
<u>S38.0</u>	<u>6</u>						
<u>S38.1</u>	<u>5</u>						
S38.2-S39.0	<u>6</u>						
<u>S39.6</u>	<u>3</u>						
<u>S39.7</u>	6 3 6 3 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5						
<u>S39.8</u>	<u>6</u>						
<u>S39.9</u>	<u>4</u>						
<u>S40-S41.7</u>	<u>6</u>						
<u>S41.8</u>	<u>5</u>						
<u>S42.02</u>	<u>6</u>						

Instruction Manua			Source	Date approved	Major / Minor update	Suggested implementati on date
<u>\$42.3</u>	<u>5</u>					
<u>\$42.4</u>	<u>6</u>					
<u>\$42.7</u>	<u>5</u>					
<u>\$42.9</u>	<u>4</u>					
<u>\$43-\$44.9</u>	<u>6</u>					
<u>\$45</u>	<u>3</u>					
<u>\$46</u>	<u>6</u>					
<u>\$47</u>	<u>5</u>					
<u>\$48</u>	<u>3</u>					
<u>\$49.7</u>	<u>5</u>					
<u>\$49.8-\$51.9</u>	<u>6</u>					
<u>S52</u>	<u>5</u>					
<u>\$53-\$55.0</u>	<u>6</u>					
<u>S55.12</u>	<u>5</u>					
<u>\$55.7</u>	<u>4</u>					
<u>\$55.89</u>	<u>1</u>					
<u>S56-S58</u>	<u>6</u>					
<u>\$59.7</u>	<u>4</u>					
<u>\$59.8</u>	<u>6</u>					
<u>\$59.9</u>	<u>5</u>					
<u>\$60-\$62.7</u>	<u>6</u>					
<u>\$62.8</u>	<u>5</u>					
<u>\$63-\$65.0</u>	<u>6</u>					
<u>S65.1</u>	<u>5</u>					
<u>\$65.28</u>	<u>6</u>					
<u>\$65.9</u>	<u>5</u>					
<u>\$66-\$68.3</u>	565463653565654164656565656565615					
<u>\$68.4</u>	<u>5</u>					
<u>S68.8</u>	<u>6</u>					
<u>S68.9</u>	<u>1</u>					
<u>\$69</u>	<u>5</u>					
<u>\$70-\$71</u>	<u>6</u>					

Instruction Manu		,		Source	Date approved	Major / Minor update	Suggested implementati on date
<u>S72.02</u>	<u>3</u>						
<u>\$72.34</u>	<u>6</u>						
<u>\$72.7</u>	<u>3</u>						
<u>\$72.8</u>	<u>6</u>						
<u>\$72.9</u>	<u>3</u>						
<u>\$73-\$74.1</u>	<u>6</u>						
<u>\$74.27</u>	<u>5</u>						
<u>\$74.89</u>	<u>6</u>						
<u>S75.01</u>	<u>5</u>						
<u>\$75.2</u>	<u>6</u>						
<u>\$75.7</u>	<u>5</u>						
<u>\$75.8</u>	<u>6</u>						
<u>\$75.9</u>	<u>5</u>						
<u>876</u>	<u>6</u>						
<u>\$77.0</u>	<u>5</u>						
<u>S77.1-S78.1</u>	<u>6</u>						
<u>\$78.9-\$79.9</u>	<u>5</u>						
<u>\$80-\$81</u>	<u>6</u>						
<u>882</u>	<u>5</u>						
<u>\$83-\$85.2</u>	<u>6</u>						
<u>\$85.3</u>	<u>4</u>						
<u>\$85.45</u>	<u>6</u>						
<u>\$85.7</u>	<u>5</u>						
<u>S85.8</u>	<u>6</u>						
<u>\$85.9</u>	<u>5</u>						
<u>\$86.07</u>	<u>6</u>						
<u>\$86.8</u>	3 6 3 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6						
<u>\$86.9-\$87.0</u>	<u>6</u>						
<u>\$87.8</u>	<u>5</u>						
<u>S88.01</u>	<u>6</u>						
<u>\$88.9</u>	<u>4</u>						
<u>\$89.79</u>	<u>5</u>						

Instruction Manua	l entries			Source	Date approved	Major / Minor update	Suggested implementati on date
<u>\$90-\$95.0</u>	<u>6</u>						
<u>S95.1</u>	<u>3</u>						
<u>\$95.2-\$97.0</u>	<u>6</u>						
<u>\$97.1</u>	<u>5</u>						
<u>\$97.8-\$98.4</u>	<u>6</u>						
<u>\$99.79</u>	<u>5</u>						
<u>T00-T01.0</u>	<u>6</u>						
<u>T01.1</u>	<u>5</u>						
<u>T01.2-T01.6</u>	<u>6</u>						
<u>T01.8</u>	<u>5</u>						
<u>T01.9</u>	<u>6</u>						
<u>T02</u>	<u>3</u>						
<u>T03.08</u>	<u>6</u>						
<u>T03.9</u>	<u>5</u>						
<u>T04.0</u>	<u>6</u>						
<u>T04.13</u>	<u>5</u>						
<u>T04.4</u>	<u>6</u>						
<u>T04.7</u>	<u>5</u>						
<u>T04.8</u>	<u>4</u>						
<u>T04.9</u>	<u>5</u>						
<u>T05.04</u>	<u>6</u>						
<u>T05.5</u>	<u>3</u>						
<u>T05.69</u>	<u>6</u>						
<u>T06.0</u>	<u>5</u>						
<u>T06.12</u>	<u>6</u>						
<u>T06.3</u>	<u>2</u>						
<u>T06.4</u>	6 3 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5						
<u>T06.5</u>	<u>3</u>						
<u>T06.8</u>	<u>5</u>						
<u>T07</u>	<u>1</u>						
<u>T08</u>	$\frac{1}{4}$						
<u>T09.0</u>	<u>6</u>						

Instruction Manual en	ries	Source	Date approved	Major / Minor update	Suggested implementati on date
<u>T09.1</u>	<u>5</u>				
<u>T09.2</u>	<u>6</u>				
<u>T09.3</u>	<u>3</u>				
<u>T09.4</u>	<u>2</u>				
<u>T09.5</u>	<u>6</u>				
<u>T09.6</u>	<u>1</u>				
<u>T09.8-T11.1</u>	<u>5</u>				
<u>T11.2</u>	<u>6</u>				
<u>T11.3</u>	<u>5</u>				
<u>T11.4</u>	2				
<u>T11.5</u>	<u>6</u>				
<u>T11.6</u>	<u>3</u>				
<u>T11.89</u>	<u>5</u>				
<u>T12</u>	<u>3</u>				
<u>T13.03</u>	<u>6</u>				
<u>T13.4</u>	<u>3</u>				
<u>T13.56</u>	<u>6</u>				
<u>T13.8</u>	<u>4</u>				
<u>T13.9</u>	<u>5</u>				
<u>T14.0</u>	<u>6</u>				
<u>T14.1</u>	<u>5</u>				
<u>T14.2</u>	2				
<u>T14.34</u>	<u>6</u>				
<u>T14.5</u>	<u>5</u>				
<u>T14.6</u>	<u>3</u>				
<u>T14.7</u>	2				
<u>T14.8-T15.8</u>	<u>6</u>				
<u>T15.9</u>	5 6 3 2 6 5 2 6 5 3 2 6 5 5 2 6 5 5 2 5 5 5 5 5 5 5 5 5 5 5				
<u>T16</u>	<u>6</u>				
<u>T17.01</u>	<u>5</u>				
<u>T17.24</u>	<u>2</u>				
<u>T17.5</u>	<u>5</u>				

Instruction Manua		2022		Source	Date approved	Major / Minor update	Suggested implementati on date
<u>T17.89</u>	<u>2</u>						
<u>T18.02</u>	<u>6</u>						
<u>T18.34</u>	<u>5</u>						
<u>T18.5-T19.1</u>	<u>6</u>						
<u>T19.2</u>	<u>5</u>						
<u>T19.38</u>	<u>6</u>						
<u>T19.9</u>	<u>5</u>						
<u>T20.02</u>	<u>6</u>						
<u>T20.3</u>	<u>5</u>						
<u>T20.46</u>	<u>6</u>						
<u>T20.7</u>	<u>5</u>						
<u>T21.02</u>	<u>6</u>						
<u>T21.3</u>	<u>5</u>						
<u>T21.46</u>	<u>6</u>						
<u>T21.7</u>	<u>5</u>						
<u>T22.02</u>	<u>6</u>						
<u>T22.3</u>	<u>5</u>						
<u>T22.46</u>	<u>6</u>						
<u>T22.7</u>	<u>5</u>						
<u>T23.02</u>	<u>6</u>						
<u>T23.3</u>	<u>5</u>						
<u>T23.46</u>	<u>6</u>						
<u>T23.7</u>	<u>5</u>						
<u>T24.02</u>	<u>6</u>						
<u>T24.3</u>	<u>5</u>						
<u>T24.46</u>	<u>6</u>						
<u>T24.7</u>	26565656565656565656565656565						
<u>T25.02</u>	<u>6</u>						
<u>T25.3</u>	<u>5</u>						
<u>T25.46</u>	<u>6</u>						
<u>T25.7</u>	<u>5</u>						
<u>T26.02</u>	<u>6</u>						

meran	Instruction Manual			2011	Source	Date approved	Major / Minor update	Suggested implementati on date
	<u>T26.3</u>	<u>5</u>						
	<u>T26.46</u>	<u>6</u>						
	<u>T26.7-T27.0</u>	<u>5</u>						
	<u>T27.1</u>	<u>3</u>						
	<u>T27.2-T28.3</u>	<u>5</u>						
	<u>T28.46</u>	<u>6</u>						
	<u>T28.7</u>	<u>5</u>						
	<u>T28.89</u>	<u>6</u>						
	<u>T29.0</u>	<u>4</u>						
	<u>T29.12</u>	<u>6</u>						
	<u>T29.3</u>	<u>5</u>						
	<u>T29.46</u>	<u>6</u>						
	<u>T29.7</u>	<u>5</u>						
	<u>T30.0</u>	<u>3</u>						
	<u>T30.12</u>	<u>6</u>						
	<u>T30.34</u>	<u>3</u>						
	<u>T30.56</u>	<u>6</u>						
	<u>T30.7</u>	<u>3</u>						
	<u>T31.02</u>	<u>5</u>						
	<u>T31.34</u>	<u>4</u>						
	<u>T31.56</u>	<u>3</u>						
	<u>T31.79</u>	<u>2</u>						
	<u>T32.02</u>	<u>5</u>						
	<u>T32.34</u>	<u>4</u>						
	<u>T32.56</u>	<u>3</u>						
	<u>T32.79</u>	<u>2</u>						
	<u>T33</u>	<u>6</u>						
	<u>T34.04</u>	<u>6</u>						
	<u>T34.5</u>	5 6 5 3 5 6 5 6 4 6 5 6 5 3 6 3 6 3 5 4 3 2 5 4 3 2 6 6 5 6 4 6						
	<u>T34.69</u>	<u>6</u>						
	T35.01	<u>4</u>						
	<u>T35.25</u>	<u>6</u>						

In	nstruction Manual entri	ies	Source	Date approved	Major / Minor update	Suggested implementati on date
	<u> 235.6</u>	<u>3</u>				
	<u> 235.7</u>	<u>5</u>				
	<u>'66</u>	<u>6</u>				
	<u>67.0</u>	<u>3</u>				
	<u>67.13</u>	<u>6</u>				
	<u>67.4</u>	<u>3</u>				
	<u> 67.56</u>	<u>6</u>				
	<u>67.8</u>	<u>1</u>				
	<u>67.9</u>	<u>5</u>				
	<u>'68</u>	<u>3</u>				
	<u>'69.0</u>	<u>1</u>				
	<u>`69.8</u>	<u>4</u>				
	<u>`69.9</u>	<u>2</u>				
	<u>~70.0</u>	<u>6</u>				
	<u>~70.1</u>	<u>4</u>				
	<u>770.2</u>	<u>3</u>				
	<u>770.3</u>	<u>5</u>				
	<u>770.48</u>	<u>6</u>				
	<u>70.9</u>	<u>5</u>				
	<u>~71</u>	<u>1</u>				
	<u>773.0</u>	<u>3</u>				
	<u>773.1</u>	<u>5</u>				
	<u>773.2</u>	<u>6</u>				
	<u>773.3</u>	<u>5</u>				
	<u>73.8-T74</u>	<u>6</u>				
	<u>775.0</u>	<u>4</u>				
	<u>775.1</u>	3 5 6 3 6 1 5 3 1 4 2 6 5 6 5 6 5 6 5 6 5 6 5 6 3 6 5 6 3 6 6 3 6 7 8 8 8 8 8 8 <t< td=""><td></td><td></td><td></td><td></td></t<>				
	<u>775.23</u>	<u>6</u>				
	<u>775.4</u>	<u>3</u>				
	<u>775.8</u>	<u>6</u>				
	<u> '90.04</u>	<u>6</u>				
<u>T</u>	<u>'90.5</u>	<u>3</u>				

	Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
	<u>T90.8</u> <u>6</u>				
	T90.8 6 T90.9 3 T91.01 6 T91.23 4 T91.4 3 T91.58 6 T91.9 1 T92.02 5 T92.38 6 T92.9 3 T93.0 6 T93.1 5 T93.23 6 T93.4-/-1 5 T94.01 3 T95.0 6 T95.1 5 T95.23 6 T95.89 3				
	<u>T91.01</u> <u>6</u>				
	<u>T91.23</u> <u>4</u>				
	<u>T91.4</u> <u>3</u>				
	<u>T91.58</u> <u>6</u>				
	<u>T91.9</u> <u>1</u>				
	<u>T92.02</u> <u>5</u>				
	<u>T92.38</u> <u>6</u>				
	<u>T92.9</u> <u>3</u>				
	<u>T93.0</u> <u>6</u>				
	<u>T93.1</u> <u>5</u>				
	<u>T93.23</u> <u>6</u>				
	<u>T93.4</u> <u>5</u>				
	<u>T93.59</u> <u>6</u>				
	<u>T94.01</u> <u>3</u>				
	<u>T95.0</u> <u>6</u>				
	<u>T95.1</u> <u>5</u>				
	<u>T95.23</u> <u>6</u>				
	<u>T95.89</u> <u>3</u>				
	<u>T98.01</u> <u>1</u>				
	<u>T98.2</u> <u>6</u>				
	176.2				
	Section 4.2.14 Expressions indicating doubtful diagnosis Qualifying expressions indicating some doubt as to the accuracy of the diagnosis, such as "approximately accuracy of the diagnosis," and the accuracy of the diagnosis accuracy of the diagnosis, such as "approximately accuracy of the diagnosis," and the accuracy of the diagnosis, and the accuracy of the diagnosis accuracy of the diagnosis.	MRG oparently", URC 1859	October 2011	Major	January 2013
	"presumably", "possibly", etc., should be ignored, since entries without such qualification did the degree of certainty of the diagnosis.		2011		
Add text	When the certifier uses "either or", or a synonymous expression to indicate that death we either one cause of death or another, apply the following instructions.	as due to			
	1. One condition, either one site or another				

Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
a. Code to the residual category for the group or anatomical system in which the reported sites are classified.				
Ex.: I (a) Cancer of kidney or bladder				
Code to malignant neoplasm, urinary organ, unspecified (C68.9).				
b. If the reported sites are in different anatomical systems or if there is no residual category for the group or anatomical system, code to the residual category for the disease or condition specified.				
Ex.: I (a) Cancer of adrenal or kidney				
Code to primary malignant neoplasm, primary site unspecified (C80.9), since adrenal and kidney are in different anatomical systems.				
2. One site or system, either one condition or another				
a. If the reported conditions are classifiable to different four character subcategories of the same three character category, code to the four-character subcategory for "unspecified".				
Ex.: I (a) Arteriosclerotic heart disease or coronary aneurysm				
Code to chronic ischemic heart disease, unspecified (I25.9).				
b. If the reported conditions are classifiable to different three character categories but ICD-10 provides a residual category for the disease in general, code to the residual category.				
Ex.: I (a) MI or coronary aneurysm				
Code to the residual category for ischemic heart disease (I25.9).				
c. If the reported conditions are classifiable to different three character categories and there is no residual category for the disease in general, code to the residual category relating to the disease of the anatomical site/system.				

Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
Ex.: I (a) Tuberculosis or cancer of lung				
Code to other disorders of lung (J98.4). Both conditions involve the lung.				
Ex.: I (a) Stroke or heart attack				
Code to other and unspecified disorders of circulatory system (I99). Both conditions are in the circulatory system.				
3. Either one condition or another, either one site or another				
When different diseases of different anatomical systems are reported as "either or", code to other specified general symptoms and signs (R68.8).				
Ex.: I (a) Gallbladder colic or coronary thrombosis				
Code to other specified general symptoms and signs (R68.8).				
4. Either disease or injury				
When death is reported as due to <i>either</i> a disease <i>or</i> an injury, code to other ill-defined and unspecified causes of mortality (R99).				
Ex.: I (a) Coronary occlusion or war injuries				
Code to other ill-defined and unspecified causes of mortality (R99).				
7. Appendices	MRG URC 1865	October 2011	Minor	January 2013
7.2 List of conditions that can cause diabetes				
Acceptable sequences for diabetes "due to" other diseases				
Type of Diabetes Due to		 - -		

	Instruction Manual entries		Source	Date approved	Major / Minor update	Suggested implementati on date
Revise codes	E10	B25.2 E40-E46 E63.9 E64.0 E64.9 M35.9 P35.0				
	E11	E24 E40-E46 E63.9 E64.0 E64.9 M35.9 O24.4 P35.0				
	E12	E40-E46 E63.9 E64.0 E64.9				
	E13	B25.2 B26.3 C25 C78.8 (pancreas only) D13.6-D13.7 D35.0 E05-E06 E22.0 E24 E40 E46 E80.0-E80.2 E83.1 E84				

Instruction Manual entries		Source	Date approved	Major / Minor update	Suggested implementati on date
	E89.1				
	F10.1-F10.2				
	G10				
	G11.1				
	G25.8				
	G71.1				
J	K85				
J	K86.0-K86.1				
J	K86.8-K86.9				
1	M35.9				
	D24.4				
J	235.0				
	Q87.1				
	Q90				
	Q96				
	Q98				
	Q99.8				
	536.2				
	Г37.3				
	Γ37.5				
	Г38.0-Т38.1				
	Γ42.0				
	Γ46.5				
	Γ46.7				
	Γ50.2				
	¥41				
	¥44				
	X61				
	X64				
	Y11				
	Y14				
	Y41.3				
	Y41.5				
	Y42.0-Y42.1				
	Y46.2				
	Y52.5				

Instruction Manual entries		Source	Date approved	Major / Minor update	Suggested implementati on date
	Y52.7				
	Y54.3				
E14	B25.2				
	B26.3				
	C25				
	C78.8 (pancreas only)				
	D13.6-D13.7				
	D35.0				
	E05-E06				
	E22.0				
	E24				
	E40-E46				
	<u>E63.9</u>				
	E64.0				
	E64.9				
	E80.0-E80.2				
	E83.1				
	E84				
	E89.1				
	F10.1-F10.2				
	G10				
	G11.1				
	G25.8				
	G71.1				
	K85				
	K86.0-K86.1				
	K86.8-K86.9				
	M35.9				
	O24.4				
	P35.0				
	Q87.1				
	Q90				
	Q96				
	Q98				
	Q99.8				

Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date
\$36.2 T37.3 T37.5 T38.0-T38.1 T40.5 T46.5 T46.7 T50.2 ************************************				

Instruction Manual entries	Source	Date approved	Major / Minor update	Suggested implementati on date