

กลุ่มวินิจฉัยโรคร่วมไทย และน้ำหนักสัมพัทธ์

ฉบับที่ 6.2 พ.ศ. 2560

ภาคผนวก F2 (CC Exclusion Lists)



การจัดกลุ่มวินิจฉัยโรคร่วมไทยและน้ำหนักสัมพัทธ์ ฉบับ 6.2

ภาคผนวก F2 (CC Exclusion Lists)

ตุลาคม 2560

Thai DRG and Relative Weight Version 6.2

Appendix F2 (CC Exclusion Lists)

October 2017

ศูนย์พัฒนากลุ่มโรคร่วมไทย (ศรท.)

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2 ต.ค. 2560

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ชุดเอกสาร

ชุดคู่มือ การจัดกลุ่มวินิจฉัยโรคร่วมไทยและน้ำหนักสัมพัทธ์ ฉบับ 6.2 ชุดนี้ประกอบด้วยหนังสือทั้งหมด 7 เล่ม ได้แก่

- 1) การจัดกลุ่มวินิจฉัยโรคร่วมไทยและน้ำหนักสัมพัทธ์ ฉบับ 6.2 เล่ม 1
- 2) การจัดกลุ่มวินิจฉัยโรคร่วมไทยและน้ำหนักสัมพัทธ์ ฉบับ 6.2 เล่ม 2
- 3) ภาคผนวก F1 ตอน 1 (DCL Table สำหรับรหัสโรคที่ขึ้นต้นด้วยอักษร A – E)
- 4) ภาคผนวก F1 ตอน 2 (DCL Table สำหรับรหัสโรคที่ขึ้นต้นด้วยอักษร F – J)
- 5) ภาคผนวก F1 ตอน 3 (DCL Table สำหรับรหัสโรคที่ขึ้นต้นด้วยอักษร K – O)
- 6) ภาคผนวก F1 ตอน 4 (DCL Table สำหรับรหัสโรคที่ขึ้นต้นด้วยอักษร P – Z)
- 7) ภาคผนวก F2 CC Exclusion Lists

Appendix F2

CC Exclusion Lists

This table lists all the diagnosis codes which have DCL value more than 0 in some or all DC. Historically these codes are called CC Codes. The **CC Codes** with description are printed in boldface. Following each CC code is a list of diagnosis codes that, when used as the principal diagnosis, cause the CC code to have DCL value of zero. This is the **Exclusion List** for the CC code. A CC code that has the same exclusion list as another code will be followed by “the same as ..” to indicate its exclusion list. If a series of consecutive CC codes have the same exclusion list “the same as ..” will follow only the last code of that series.

A000 Cholera due to <i>Vibrio cholerae</i> 01, biovar cholerae	A039 Shigellosis, unspecified
A000 - A009 A020 A030 - A050	the same as A000
A052 - A062 A070 - A099 P370 - P38	
P398 - P399	A040 Enteropathogenic <i>Escherichia coli</i> infection
A001 Cholera due to <i>Vibrio cholerae</i> 01, biovar eltor	A000 - A009 A020 A030 - A062
	A070 - A099 A183 P370 - P38
	P398 - P399
A009 Cholera, unspecified	A041 Enterotoxigenic <i>Escherichia coli</i> infection
the same as A000	A042 Enteroinvasive <i>Escherichia coli</i> infection
A010 Typhoid fever	A043 Enterohaemorrhagic <i>Escherichia coli</i> infection
A010 - A014 A021 - A029 A090 - A099	the same as A040
A207 A227 A240 - A259 A267	
A270 - A279 A320 - A329 A38	A045 <i>Campylobacter</i> enteritis
A391 - A394 A398 - A419 A427 - A429	A000 - A009 A020 A030 - A050
A438 - A449 A482 - A492 A498	A052 - A062 A070 - A099 A183
A548 - A549 M860 - M8699 P370 - P38	P370 - P38 P398 - P399
P398 - P399	A046 Enteritis due to <i>Yersinia enterocolitica</i>
A011 Paratyphoid fever A	A000 - A009 A020 A030 - A050
A012 Paratyphoid fever B	A052 - A062 A070 - A099 A183 A282
A013 Paratyphoid fever C	P370 - P38 P398 - P399
A014 Paratyphoid fever, unspecified	A047 Enterocolitis due to <i>Clostridium difficile</i>
the same as A010	A048 Other specified bacterial intestinal infections
A020 <i>Salmonella</i> enteritis	the same as A045
A000 - A009 A020 - A062 A070 - A099	A050 Food-borne staphylococcal intoxication
M860 - M8699 P370 - P38 P398 - P399	A000 - A009 A020 - A021 A028 - A062
A021 <i>Salmonella</i> sepsis	A070 - A099 A327 A329 P370 - P38
A010 - A029 A050 - A059 A090 - A099	P398 - P399 T610 - T629 T781
A207 A227 A240 - A259 A267	A051 Botulism
A270 - A279 A320 - A329 A38	A020 - A021 A028 - A029 A040 - A044
A391 - A394 A398 - A419 A427 - A429	A050 - A059 A090 - A099 A300 - A309
A438 - A449 A482 - A492 A498	A318 - A319 A327 A329 A35
A548 - A549 M860 - M8699 P370 - P38	A368 - A369 A480 A493 B92
P398 - P399	G700 - G709 P370 - P38 P398 - P399
A022 Localized salmonella infections	T610 - T629 T781
A010 - A029 A090 - A099 A207 A227	A052 Food-borne <i>Clostridium perfringens</i> [<i>Clostridium welchii</i>] intoxication
A240 - A259 A267 A270 - A279	A053 Food-borne <i>Vibrio parahaemolyticus</i> intoxication
A320 - A329 A38 A391 - A394	A054 Food-borne <i>Bacillus cereus</i> intoxication
A398 - A419 A427 - A429 A438 - A449	A058 Other specified bacterial food-borne intoxications
A482 - A492 A498 A548 - A549	A059 Bacterial food-borne intoxication, unspecified
M860 - M8699 P370 - P38 P398 - P399	the same as A050
A030 Shigellosis due to <i>Shigella dysenteriae</i>	
A031 Shigellosis due to <i>Shigella flexneri</i>	
A032 Shigellosis due to <i>Shigella boydii</i>	
A033 Shigellosis due to <i>Shigella sonnei</i>	
A038 Other shigellosis	

A060 Acute amoebic dysentery

A000 - A009 A020 A030 - A050
A052 - A099 B608 - B64 P370 - P38
P398 - P399

A061 Chronic intestinal amoebiasis

A062 Amoebic nondysenteric colitis
the same as A060

A063 Amoeboma of intestine

A060 - A079 A090 - A099 B550
B559 - B569 B571 B573 B575
B588 - B589 B601 - B64 K231
P370 - P38 P398 - P399

A064 Amoebic liver abscess

A060 - A079 A090 - A099 B608 - B64
K750 P370 - P38 P398 - P399

A067 Cutaneous amoebiasis

A060 - A079 A090 - A099 A184 A220
A311 A363 A422 A431 A46 A513
A660 - A664 A670 - A671 A673 B000
B008 - B009 B029 B608 - B64 I891
L010 - L039 L050 - L080 L088 - L089
L303 L88 L980 L983 P370 - P38
P398 - P399

A068 Amoebic infection of other sites
the same as A063

A070 Balantidiasis

A071 Giardiasis [lambliasis]
the same as A060

A072 Cryptosporidiosis

A000 - A009 A020 A030 - A050
A052 - A099 B600 - B64 P370 - P38
P398 - P399

A073 Isosporiasis

A078 Other specified protozoal intestinal diseases
the same as A072

A080 Rotaviral enteritis

A000 - A009 A020 A030 - A050
A052 - A062 A070 - A099 J09 J108
J118 P358 - P359 P370 - P38
P398 - P399

A081 Acute gastroenteropathy due to Norwalk agent

A082 Adenoviral enteritis

A083 Other viral enteritis

A084 Viral intestinal infection, unspecified
the same as A080

A090 Other and unspecified gastroenteritis and colitis of infectious origin

A000 - A099 K529 P358 - P38
P398 - P399 P783

A099 Gastroenteritis and colitis of unspecified origin
the same as A090

A150 Tuberculosis of lung, confirmed by sputum microscopy with or without culture

A150 - A169 A310 - A319 B200
B900 - B909 J47 - J65 J860 - J90

J930 - J949 J981 P370 P378 - P38
P398 - P399

A151 Tuberculosis of lung, confirmed by culture only

A152 Tuberculosis of lung, confirmed histologically

A153 Tuberculosis of lung, confirmed by unspecified means
the same as A150

A154 Tuberculosis of intrathoracic lymph nodes, confirmed bacteriologically and histologically confirmed

A150 - A169 A182 A310 - A319 B200
B900 - B909 J60 - J65 J860 - J90
J930 - J949 J981 P370 P378 - P38
P398 - P399

A155 Tuberculosis of larynx, trachea and bronchus, confirmed bacteriologically and histologically confirmed

A150 - A169 A310 - A319 B200
B900 - B909 J60 - J65 J860 - J90
J930 - J949 J981 P370 P378 - P38
P398 - P399

A156 Tuberculous pleurisy, confirmed bacteriologically and histologically

A157 Primary respiratory tuberculosis, confirmed bacteriologically and histologically

A158 Other respiratory tuberculosis, confirmed bacteriologically and histologically

the same as A155
A159 Respiratory tuberculosis unspecified, confirmed bacteriologically and histologically

A160 Tuberculosis of lung, bacteriologically and histologically negative

A161 Tuberculosis of lung, bacteriological and histological examination not done

A162 Tuberculosis of lung, without mention of bacteriological or histological confirmation
the same as A150

A163 Tuberculosis of intrathoracic lymph nodes, without mention of bacteriological or histological confirmation

the same as A154
A164 Tuberculosis of larynx, trachea and bronchus, without mention of bacteriological or histological confirmation

A165 Tuberculous pleurisy, without mention of bacteriological or histological confirmation

A167 Primary respiratory tuberculosis without mention of bacteriological or or histological confirmation

A168 Other respiratory tuberculosis, without mention of bacteriological or histological confirmation
the same as A155

A169 Respiratory tuberculosis unspecified, without mention of bacteriological or histological confirmation
the same as A150

A181 Tuberculosis of genitourinary system

A180 - A188 A310 - A319 A985 B200
B650 B900 - B909 J65 N10 - N12
N135 - N136 N151 N160 N290 - N291
N300 - N303 N308 - N309 N330 - N340
N342 - N343 N370 N390 P370
P378 - P38 P398 - P399 R300 - R309
T835

A182 Tuberculous peripheral lymphadenopathy

A154 A163 A180 - A199 A310 - A319
B200 B900 - B909 J65 P370
P378 - P38 P398 - P399

A183 Tuberculosis of intestines, peritoneum and mesenteric glands

A040 - A049 A180 - A188 A213 A222
A310 - A319 A421 A748 B200 B462
B900 - B909 J65 K230 K670 - K673
K930 P370 P378 - P38 P398 - P399

A184 Tuberculosis of skin and subcutaneous tissue

A067 A180 - A188 A220 A310 - A319
A363 A422 A431 A46 A513
A660 - A664 A670 - A671 A673 B000
B008 - B009 B029 B200 B900 - B909
I891 J65 L010 - L039 L050 - L080
L088 - L089 L303 L88 L930 - L939
L980 L983 M320 - M329 P370
P378 - P38 P398 - P399

A185 Tuberculosis of eye

A180 - A188 A310 - A319 A503 A543
A710 - A740 B200 B900 - B909 B940
J65 P370 P378 - P38 P398 - P399

A186 Tuberculosis of ear

A180 - A188 A310 - A319 B200
B900 - B909 D385 H650 - H680
H690 - H739 H741 - H809 H920 - H922
J65 P370 P378 - P38 P398 - P399

A188 Tuberculosis of other specified organs

A180 - A199 A310 - A319 B200
B900 - B909 J65 P370 P378 - P38
P398 - P399

A190 Acute miliary tuberculosis of a single specified site

A182 A188 - A199 A310 - A319 B200
B900 - B909 J65 P370 P378 - P38
P398 - P399

A191 Acute miliary tuberculosis of multiple sites

A192 Acute miliary tuberculosis, unspecified

A198 Other miliary tuberculosis

A199 Miliary tuberculosis, unspecified
the same as A190

A200 Bubonic plague

A200 - A211 A217 - A219 A228 - A239
A260 A268 - A269 A280 - A289
P378 - P38 P398 - P399

A201 Cellulocutaneous plague

the same as A200

A202 Pneumonic plague

A200 - A209 A212 A221 A282 A420
A430 A481 B012 B052 B250 B334
J09 - J100 J110 J120 - J189
J690 - J698 P378 - P38 P398 - P399
U049

A203 Plague meningitis

the same as A200

A207 Septicaemic plague

A010 - A014 A021 - A029 A200 - A209
A227 A240 - A259 A267 A270 - A279
A282 A320 - A329 A38 A391 - A394
A398 - A419 A427 - A429 A438 - A449
A482 - A492 A498 A548 - A549
P378 - P38 P398 - P399

A208 Other forms of plague

A209 Plague, unspecified

the same as A200

A210 Ulceroglandular tularaemia

A200 - A201 A203 A208 - A219
A228 - A239 A260 A268 - A269
A280 - A289 P378 - P38 P398 - P399

A211 Oculoglandular tularaemia

the same as A210

A212 Pulmonary tularaemia

A202 A210 - A219 A221 A420 A430
A481 B012 B052 B250 B334
J09 - J100 J110 J120 - J189
J690 - J698 P378 - P38 P398 - P399
U049

A217 Generalized tularaemia

A200 - A201 A203 A208 - A219
A228 - A239 A260 A268 - A269
A280 - A289 A410 - A419 P378 - P38
P398 - P399

A218 Other forms of tularaemia

A219 Tularaemia, unspecified

the same as A210

A220 Cutaneous anthrax

A067 A184 A220 - A229 A311 A363
A422 A431 A46 A513 A660 - A664
A670 - A671 A673 B000 B008 - B009
B029 I891 L010 - L039 L050 - L080
L088 - L089 L303 L88 L980 L983
P378 - P38 P398 - P399

A221 Pulmonary anthrax

A202 A212 A220 - A229 A420 A430
A481 B012 B052 B250 B334
J09 - J100 J110 J120 - J189
J690 - J698 P378 - P38 P398 - P399
U049

A222 Gastrointestinal anthrax

A183 A213 A220 - A229 A421 A748
B462 K230 K670 - K673 K930
P378 - P38 P398 - P399

A227 Anthrax sepsis

A010 - A014 A021 - A029 A207
A220 - A229 A240 - A259 A267
A270 - A279 A320 - A329 A38
A391 - A394 A398 - A419 A427 - A429

A438 - A449 A482 - A492 A498
A548 - A549 P378 - P38 P398 - P399

A229 Anthrax, unspecified

A200 - A201 A203 A208 - A211
A217 - A239 A260 A268 - A269
A280 - A289 P378 - P38 P398 - P399

A230 Brucellosis due to Brucella melitensis

A200 - A201 A203 A208 - A211
A217 - A219 A228 - A239 A260
A268 - A269 A280 - A289 P378 - P38
P398 - P399

A232 Brucellosis due to Brucella suis

A238 Other brucellosis

A239 Brucellosis, unspecified

the same as A230

A240 Glanders

A010 - A014 A021 - A029 A207 A227
A240 - A259 A267 A270 - A279
A320 - A329 A38 A391 - A394
A398 - A419 A427 - A429 A438 - A449
A482 - A492 A498 A548 - A549
P378 - P38 P398 - P399

A241 Acute and fulminating melioidosis

A242 Subacute and chronic melioidosis

A243 Other melioidosis

A244 Melioidosis, unspecified

A250 Spirillosis

A251 Streptobacillosis

A259 Rat-bite fever, unspecified

A267 Erysipelothrix sepsis

the same as A240

A270 Leptospirosis icterohaemorrhagica

A010 - A014 A021 - A029 A207 A227
A240 - A259 A267 A270 - A279
A320 - A329 A38 A391 - A394
A398 - A419 A427 - A429 A438 - A449
A482 - A492 A498 A548 - A549
A65 - A699 P378 - P38 P398 - P399

A278 Other forms of leptospirosis

A279 Leptospirosis, unspecified

the same as A270

A280 Pasteurellosis

A281 Cat-scratch disease

the same as A230

A282 Extraintestinal yersiniosis

A046 A200 - A211 A217 - A219
A228 - A239 A260 A268 - A269
A280 - A289 A410 - A419 P378 - P38
P398 - P399

A300 Indeterminate leprosy

A051 A300 - A319 A35 A368 - A369
A480 A493 B92 P378 - P38
P398 - P399

A301 Tuberculoid leprosy

A302 Borderline tuberculoid leprosy

A303 Borderline leprosy

A304 Borderline lepromatous leprosy

A305 Lepromatous leprosy

A308 Other forms of leprosy

A309 Leprosy, unspecified

the same as A300

A310 Pulmonary mycobacterial infection

A150 - A199 A300 - A319 B909
P378 - P38 P398 - P399

A311 Cutaneous mycobacterial infection

A067 A150 - A199 A220 A300 - A319
A363 A422 A431 A46 A513
A660 - A664 A670 - A671 A673 B000
B008 - B009 B029 I891 L010 - L039
L050 - L080 L088 - L089 L303 L88
L980 L983 P378 - P38 P398 - P399

A318 Other mycobacterial infections

A051 A150 - A199 A300 - A319 A35
A368 - A369 A480 A493 B92
P378 - P38 P398 - P399

A320 Cutaneous listeriosis

A010 - A014 A021 - A029 A207 A227
A240 - A259 A267 A270 - A279
A320 - A329 A38 A391 - A394
A398 - A419 A427 - A429 A438 - A449
A482 - A492 A498 A548 - A549 P372
P378 - P38 P398 - P399

A327 Listerial sepsis

A010 - A014 A021 - A029 A050 - A059
A207 A227 A240 - A259 A267
A270 - A279 A320 - A329 A38
A391 - A394 A398 - A419 A427 - A429
A438 - A449 A482 - A492 A498
A548 - A549 P372 P378 - P38
P398 - P399

A328 Other forms of listeriosis

the same as A320

A329 Listeriosis, unspecified

the same as A327

A33 Tetanus neonatorum

A33 A35 P350 - P399

A34 Obstetrical tetanus

A34 - A35 O030 O035 O040 O045
O050 O055 O060 O065 O070 O075
O080 O230 - O239 O264 O411
O85 - O927 O980 - O989 O998
P378 - P38 P398 - P399

A35 Other tetanus

A051 A300 - A309 A318 - A319
A33 - A35 A368 - A369 A480 A493
B92 P378 - P38 P398 - P399

A360 Pharyngeal diphtheria

A360 - A369 A545 A564 A665
A690 - A691 B002 B053 B085
B370 - B3709 J00 - J040 J042 - J069
J101 J111 J350 - J36 J390 - J399
P378 - P38 P398 - P399

A361 Nasopharyngeal diphtheria

A362 Laryngeal diphtheria

the same as A360

A363 Cutaneous diphtheria

A067 A184 A220 A311 A360 - A369
 A422 A431 A46 A513 A660 - A664
 A670 - A671 A673 B000 B008 - B009
 B029 I891 L010 - L039 L050 - L080
 L088 - L089 L303 L88 L980 L983
 P378 - P38 P398 - P399

A368 Other diphtheria

A051 A300 - A309 A318 - A319
 A35 - A369 A480 A493 B92
 P378 - P38 P398 - P399

A369 Diphtheria, unspecified

the same as A368

A370 Whooping cough due to *Bordetella pertussis*

A370 - A379 E840 E848 - E849 J041
 J200 - J22 J40 J980 P378 - P38
 P398 - P399

A371 Whooping cough due to *Bordetella parapertussis***A379 Whooping cough, unspecified**

the same as A370

A38 Scarlet fever

A010 - A014 A021 - A029 A207 A227
 A240 - A259 A267 A270 - A279
 A320 - A329 A38 A391 - A394
 A398 - A419 A427 - A429 A438 - A449
 A482 - A492 A498 A548 - A549 J020
 P378 - P38 P398 - P399

A392 Acute meningococcaemia**A394 Meningococcaemia, unspecified****A398 Other meningococcal infections****A399 Meningococcal infection, unspecified**

the same as A240

A400 Sepsis due to *Streptococcus*, group A

A010 - A014 A021 - A029 A207 A227
 A240 - A259 A267 A270 - A279
 A320 - A329 A38 A391 - A394
 A398 - A419 A427 - A429 A438 - A449
 A482 - A492 A498 A548 - A549 O030
 O033 O035 O038 O040 O043 O045
 O048 O050 O053 O055 O058 O060
 O063 O065 O068 O070 O073 O075
 O078 O080 O753 O85 P360 - P361
 P368 - P369 P378 - P38 P398 - P399
 T802 T814 T880

A401 Sepsis due to *Streptococcus*, group B**A402 Sepsis due to *Streptococcus*, group D****A403 Sepsis due to *Streptococcus pneumoniae*****A408 Other streptococcal sepsis****A409 Streptococcal sepsis, unspecified**

the same as A400

A410 Sepsis due to *Staphylococcus aureus*

A010 - A014 A021 - A029 A207 A217
 A227 A240 - A259 A267 A270 - A279
 A282 A320 - A329 A38 A391 - A394
 A398 - A419 A427 - A429 A438 - A449
 A482 - A492 A498 - A499 A548 - A549
 B007 B377 O030 O033 O035 O038
 O040 O043 O045 O048 O050 O053
 O055 O058 O060 O063 O065 O068
 O070 O073 O075 O078 O080 O753

O85 P360 - P369 P378 - P38
 P398 - P399 T802 T814 T880

A411 Sepsis due to other specified staphylococcus**A412 Sepsis due to unspecified staphylococcus****A413 Sepsis due to *Haemophilus influenzae***

the same as A410

A414 Sepsis due to anaerobes

A010 - A014 A021 - A029 A207 A217
 A227 A240 - A259 A267 A270 - A279
 A282 A320 - A329 A38 A391 - A394
 A398 - A419 A427 - A429 A438 - A449
 A480 A482 - A492 A498 - A499
 A548 - A549 B007 B377 O030 O033
 O035 O038 O040 O043 O045 O048
 O050 O053 O055 O058 O060 O063
 O065 O068 O070 O073 O075 O078
 O080 O753 O85 P360 - P369
 P378 - P38 P398 - P399 T802 T814
 T880

A415 Sepsis due to other gram-negative organisms**A418 Other specified sepsis****A419 Sepsis, unspecified**

the same as A410

A420 Pulmonary actinomycosis

A202 A212 A221 A420 - A430 A481
 B012 B052 B250 B334 B471
 J09 - J100 J110 J120 - J189
 J690 - J698 P378 - P38 P398 - P399
 U049

A421 Abdominal actinomycosis

A183 A213 A222 A420 - A429 A748
 B462 B471 K230 K670 - K673 K930
 P378 - P38 P398 - P399

A422 Cervicofacial actinomycosis

A067 A184 A220 A311 A363
 A420 - A429 A431 A46 A513
 A660 - A664 A670 - A671 A673 B000
 B008 - B009 B029 B471 I891
 L010 - L039 L050 - L080 L088 - L089
 L303 L88 L980 L983 P378 - P38
 P398 - P399

A427 Actinomycotic sepsis

A010 - A014 A021 - A029 A207 A227
 A240 - A259 A267 A270 - A279
 A320 - A329 A38 A391 - A394
 A398 - A429 A438 - A449 A482 - A492
 A498 A548 - A549 B471 P378 - P38
 P398 - P399

A428 Other forms of actinomycosis**A429 Actinomycosis, unspecified**

the same as A427

A430 Pulmonary nocardiosis

A202 A212 A221 A420 A430 - A439
 A481 B012 B052 B250 B334
 J09 - J100 J110 J120 - J189
 J690 - J698 P378 - P38 P398 - P399
 U049

A431 Cutaneous nocardiosis

A067 A184 A220 A311 A363 A422
 A430 - A439 A46 A513 A660 - A664
 A670 - A671 A673 B000 B008 - B009

B029 I891 L010 - L039 L050 - L080
L088 - L089 L303 L88 L980 L983
P378 - P38 P398 - P399

A438 Other forms of nocardiosis

A010 - A014 A021 - A029 A207 A227
A240 - A259 A267 A270 - A279
A320 - A329 A38 A391 - A394
A398 - A419 A427 - A449 A482 - A492
A498 A548 - A549 P378 - P38
P398 - P399

A439 Nocardiosis, unspecified

the same as A438

A440 Systemic bartonellosis

A441 Cutaneous and mucocutaneous bartonellosis

A448 Other forms of bartonellosis

A449 Bartonellosis, unspecified

the same as A240

A46 Erysipelas

A067 A184 A220 A311 A363 A422
A431 A46 A513 A660 - A664
A670 - A671 A673 B000 B008 - B009
B029 I891 L00 - L089 L303 L88
L980 L983 O868 P378 - P38
P398 - P399

A480 Gas gangrene

A051 A300 - A309 A318 - A319 A35
A368 - A369 A414 A480 - A488 A493
B471 B92 P378 - P38 P398 - P399
R02

A481 Legionnaires' disease

A202 A212 A221 A420 A430
A480 - A488 B012 B052 B250 B334
B471 J09 - J100 J110 J120 - J189
J690 - J698 P378 - P38 P398 - P399
U049

A482 Nonpneumonic Legionnaires' disease [Pontiac fever]

A010 - A014 A021 - A029 A207 A227
A240 - A259 A267 A270 - A279
A320 - A329 A38 A391 - A394
A398 - A419 A427 - A429 A438 - A449
A480 - A492 A498 A548 - A549 B471
P378 - P38 P398 - P399

A483 Toxic shock syndrome

A010 - A014 A021 - A029 A207 A227
A240 - A259 A267 A270 - A279
A320 - A329 A38 A391 - A394
A398 - A419 A427 - A429 A438 - A449
A480 - A492 A498 A548 - A549 B471
P378 - P38 P398 - P399 R570 - R579

A500 Early congenital syphilis, symptomatic

A500 - A509 A512 A515 - A519
A527 - A539 A65 - A699 B201
B207 - B209 M023 - M0239 P288
P368 - P399

A501 Early congenital syphilis, latent

A500 - A509 A512 A515 - A519
A527 - A539 A65 - A699 B201
B207 - B209 M023 - M0239 P368 - P399

A502 Early congenital syphilis, unspecified

the same as A501

A503 Late congenital syphilitic ophthalmopathy

A185 A500 - A509 A543 A65 - A699
A710 - A740 B201 B207 - B209 B940
M023 - M0239 P368 - P399

A504 Late congenital neurosyphilis [juvenile neurosyphilis]

A500 - A509 A521 - A523 A65 - A699
B201 B207 - B209 M023 - M0239
P368 - P399

A505 Other late congenital syphilis, symptomatic

A506 Late congenital syphilis, latent

A507 Late congenital syphilis, unspecified

A509 Congenital syphilis, unspecified

the same as A501

A511 Primary anal syphilis

A510 - A519 A546 A563 A65 - A699
B201 B207 - B209 B378 M023 - M0239
P378 - P38 P398 - P399

A513 Secondary syphilis of skin and mucous membranes

A067 A184 A220 A311 A363 A422
A431 A46 A510 - A519 A65 - A699
B000 B008 - B009 B029 B201
B207 - B209 I891 L010 - L039
L050 - L080 L088 - L089 L303 L88
L980 L983 M023 - M0239 P378 - P38
P398 - P399

A514 Other secondary syphilis

the same as A511

A521 Symptomatic neurosyphilis

A504 A520 - A529 A65 - A699 B201
B207 - B209 M023 - M0239 P378 - P38
P398 - P399 R260 - R268

A522 Asymptomatic neurosyphilis

A523 Neurosyphilis, unspecified

the same as A521

A527 Other symptomatic late syphilis

A500 - A502 A505 - A509 A512
A515 - A539 A65 - A699 B201
B207 - B209 M023 - M0239 P378 - P38
P398 - P399

A540 Gonococcal infection of lower genitourinary tract without periurethral or accessory gland abscess

A540 - A562 A568 - A590 A638 - A64
A749 B201 B207 - B209 M023 - M0239
N340 - N343 N410 - N413 N431
N450 - N459 P368 - P369 P378 - P399

A541 Gonococcal infection of lower genitourinary tract with periurethral and accessory gland abscess

A542 Gonococcal pelviperitonitis and other gonococcal genitourinary infection

the same as A540

A543 Gonococcal infection of eye

A185 A503 A540 - A549 A710 - A740
B201 B207 - B209 B940 M023 - M0239
N340 - N343 P368 - P399

A545 Gonococcal pharyngitis

A360 - A362 A540 - A549 A564 A665
 A690 - A691 B002 B053 B085 B201
 B207 - B209 B370 - B3709 J00 - J040
 J042 - J069 J101 J111 J350 - J36
 J390 - J399 M023 - M0239 N341
 P368 - P369 P378 - P399

A546 Gonococcal infection of anus and rectum

A511 A514 A540 - A549 A563 B201
 B207 - B209 B378 M023 - M0239 N341
 P368 - P369 P378 - P399

A548 Other gonococcal infections

A010 - A014 A021 - A029 A207 A227
 A240 - A259 A267 A270 - A279
 A320 - A329 A38 A391 - A394
 A398 - A419 A427 - A429 A438 - A449
 A482 - A492 A498 A540 - A549 B201
 B207 - B209 M023 - M0239 N341
 P368 - P369 P378 - P399

A549 Gonococcal infection, unspecified

A010 - A014 A021 - A029 A207 A227
 A240 - A259 A267 A270 - A279
 A320 - A329 A38 A391 - A394
 A398 - A419 A427 - A429 A438 - A449
 A482 - A492 A498 A540 - A549 B201
 B207 - B209 M023 - M0239 N340 - N343
 P368 - P369 P378 - P399

A55 Chlamydial lymphogranuloma (venereum)

A540 - A542 A55 - A590 A638 - A64
 A740 - A749 B201 B207 - B209
 M023 - M0239 N341 N410 - N413 N431
 N450 - N459 P378 - P38 P398 - P399

A560 Chlamydial infection of lower genitourinary tract

A540 - A542 A55 - A590 A638 - A64
 A740 - A749 B201 B207 - B209
 M023 - M0239 N340 - N343 N410 - N413
 N431 N450 - N459 P378 - P38 P391
 P398 - P399

A561 Chlamydial infection of pelviperitoneum and other genitourinary organs**A562 Chlamydial infection of genitourinary tract, unspecified**

the same as A560

A563 Chlamydial infection of anus and rectum

A511 A514 A546 A55 - A568
 A740 - A749 B201 B207 - B209 B378
 M023 - M0239 N341 P378 - P38 P391
 P398 - P399

A568 Sexually transmitted chlamydial infection of other sites

A540 - A542 A55 - A590 A638 - A64
 A740 - A749 B201 B207 - B209
 M023 - M0239 N341 N410 - N413 N431
 N450 - N459 P378 - P38 P391
 P398 - P399

A57 Chancroid

A540 - A542 A55 - A562 A568 - A590
 A638 - A64 A749 B201 B207 - B209
 M023 - M0239 N341 N410 - N413 N431
 N450 - N459 P378 - P38 P398 - P399

A58 Granuloma inguinale

the same as A57

A661 Multiple papillomata and wet crab yaws

A067 A184 A220 A270 - A279 A311
 A363 A422 A431 A46 A500 - A539
 A660 - A671 A673 B000 B008 - B009
 B029 I891 L010 - L039 L050 - L080
 L088 - L089 L303 L88 L980 L983
 P378 - P38 P398 - P399

A662 Other early skin lesions of yaws**A663 Hyperkeratosis of yaws****A664 Gummata and ulcers of yaws****A671 Intermediate lesions of pinta****A673 Mixed lesions of pinta**

the same as A661

A681 Tick-borne relapsing fever

A270 - A279 A500 - A539 A65
 A667 - A669 A672 A679 - A689
 A692 - A699 P378 - P38 P398 - P399

A689 Relapsing fever, unspecified

the same as A681

A690 Necrotizing ulcerative stomatitis

A270 - A279 A360 - A362 A500 - A539
 A545 A564 A665 A690 - A699 B002
 B053 B085 B370 - B3709 J00 - J040
 J042 - J069 J101 J111 J350 - J36
 J390 - J399 K120 - K123 P378 - P38
 P398 - P399

A691 Other Vincent's infections

A270 - A279 A360 - A362 A500 - A539
 A545 A564 A665 A690 - A699 B002
 B053 B085 B370 - B3709 J00 - J040
 J042 - J069 J101 J111 J350 - J36
 J390 - J399 K050 - K0509 P378 - P38
 P398 - P399

A692 Lyme disease

A270 - A279 A500 - A539 A65
 A667 - A669 A672 A679 - A699
 L500 - L548 P378 - P38 P398 - P399

A70 Chlamydia psittaci infection

A70 A750 - A799 J160 - J168
 P378 - P38 P398 - P399

A711 Active stage of trachoma

A185 A503 A543 A710 - A740 B940
 P378 - P38 P398 - P399

A748 Other chlamydial diseases

A183 A213 A222 A421 A55 - A568
 A740 - A749 B462 J160 K230
 K670 - K673 K930 P231 P378 - P38
 P391 P398 - P399

A750 Epidemic louse-borne typhus fever due to Rickettsia prowazekii

A70 A750 - A799 P378 - P38
 P398 - P399

A751 Recrudescence typhus [Brill's disease]**A752 Typhus fever due to Rickettsia typhi****A753 Typhus fever due to Rickettsia tsutsugamushi****A759 Typhus fever, unspecified****A770 Spotted fever due to Rickettsia rickettsii****A771 Spotted fever due to Rickettsia conorii**

A772	Spotted fever due to Rickettsia siberica	A848	Other tick-borne viral encephalitis
A778	Other spotted fevers	A849	Tick-borne viral encephalitis, unspecified the same as A821
A779	Spotted fever, unspecified	A852	Arthropod-borne viral encephalitis, unspecified
A78	Q fever	A858	Other specified viral encephalitis the same as A800
A790	Trench fever	A86	Unspecified viral encephalitis the same as A821
A791	Rickettsialpox due to Rickettsia akari	A872	Lymphocytic choriomeningitis
A798	Other specified rickettsioses	A878	Other viral meningitis
A799	Rickettsiosis, unspecified the same as A750	A879	Viral meningitis, unspecified the same as A800
A800	Acute paralytic poliomyelitis, vaccine associated	A880	Enteroviral exanthematous fever [Boston exanthem] the same as A821
A800 - A809 A820 - A89 A922 B003 - B004 B010 - B011 B020 - B022 B050 - B051 B060 B261 - B262 B91 B941 G020 G032 G041 G043 P358 - P359 P378 - P38 P398 - P399		A881	Epidemic vertigo A800 - A803 A809 A820 - A89 A922 B003 - B004 B010 - B011 B020 - B022 B050 - B051 B060 B261 - B262 B91 B941 G020 G032 G041 G043 H810 - H819 P358 - P359 P378 - P38 P398 - P399
A801	Acute paralytic poliomyelitis, wild virus imported	A888	Other specified viral infections of the central nervous system the same as A821
A802	Acute paralytic poliomyelitis, wild virus indigenous	A90	Dengue fever [classical dengue] A90 - A921 A923 - A984 A988 - A99 P358 - P359 P378 - P38 P398 - P399
A803	Acute paralytic poliomyelitis, other and unspecified the same as A800	A91	Dengue haemorrhagic fever A90 - A921 A923 - A99 P358 - P359 P378 - P38 P398 - P399
A804	Acute nonparalytic poliomyelitis A800 - A809 A850 - A858 A870 - A879 B258 - B259 B268 - B279 B331 B333 B338 - B348 B91 B941 - B942 J108 J118 P358 - P359 P378 - P38 P398 - P399	A910	Dengue hemorrhagic fever with shock (TM)
A809	Acute poliomyelitis, unspecified the same as A800	A911	Dengue hemorrhagic fever without shock (TM)
A810	Creutzfeldt-Jakob disease A810 - A819 B91 B941 P358 - P359 P378 - P38 P398 - P399	A919	Dengue hemorrhagic fever, unspecified (TM) the same as A91
A811	Subacute sclerosing panencephalitis A810 - A819 B050 - B059 B91 B941 P358 - P359 P378 - P38 P398 - P399	A920	Chikungunya virus disease A90 - A99 B331 P358 - P359 P378 - P38 P398 - P399
A812	Progressive multifocal leukoencephalopathy	A921	O'nyong-nyong fever A90 - A984 A988 - A99 B331 P358 - P359 P378 - P38 P398 - P399
A818	Other slow virus infections of central nervous system	A922	Venezuelan equine fever A800 - A803 A809 A820 - A89 A920 - A929 B003 - B004 B010 - B011 B020 - B022 B050 - B051 B060 B261 - B262 B331 G020 G032 G041 G043 P358 - P359 P378 - P38 P398 - P399
A819	Slow virus infection of central nervous system, unspecified the same as A810	A923	West Nile virus infection
A821	Urban rabies A800 - A803 A809 A820 - A89 A922 B003 - B004 B010 - B011 B020 - B022 B050 - B051 B060 B261 - B262 B91 B941 G020 G032 G041 G043 P358 - P359 P378 - P38 P398 - P399	A928	Other specified mosquito-borne viral fevers
A829	Rabies, unspecified	A929	Mosquito-borne viral fever, unspecified the same as A921
A830	Japanese encephalitis	A930	Oropouche virus disease
A831	Western equine encephalitis	A931	Sandfly fever
A834	Australian encephalitis	A950	Sylvatic yellow fever
A835	California encephalitis	A959	Yellow fever, unspecified
A838	Other mosquito-borne viral encephalitis	A960	Junin haemorrhagic fever
A839	Mosquito-borne viral encephalitis, unspecified		
A840	Far Eastern tick-borne encephalitis [Russian spring-summer encephalitis]		

A961	Machupo haemorrhagic fever	B018	Varicella with other complications
A962	Lassa fever	B001 B007 B010 - B019 B027 - B028	
A968	Other arenaviral haemorrhagic fevers	B03 - B04 B054 B059 B068 - B069	
A969	Arenaviral haemorrhagic fever, unspecified	B080 B082 - B084 B088 - B09	
A970	Dengue without warning signs	P358 - P359 P378 - P38 P398 - P399	
	the same as A90	B019	Varicella without complication
A971	Dengue with warning signs		the same as B018
A972	Severe Dengue	B023	Zoster ocular disease
	the same as A91	B005 B020 - B029 B058 B300 - B309	
A979	Dengue, unspecified	L00 - L020 L029 L032 L039	
	the same as A90	L050 - L089 P358 - P359 P378 - P38	
A980	Crimean-Congo haemorrhagic fever	P398 - P399	
A982	Kyasanur forest disease	B027	Disseminated zoster
A983	Marburg virus disease	B001 B007 B018 - B04 B054 B059	
A984	Ebola virus disease	B068 - B069 B080 B082 - B084	
	the same as A91	B088 - B09 L00 - L089 P358 - P359	
A985	Haemorrhagic fever with renal syndrome	P378 - P38 P398 - P399	
		B028	Zoster with other complications
A181 A91 - A920 A971 - A972			the same as B027
A980 - A988 B334 B650 B901 J171		B029	Zoster without complication
N10 - N12 N135 - N136 N151 N160		A067 A184 A220 A311 A363 A422	
N290 - N291 N300 - N303 N308 - N309		A431 A46 A513 A660 - A664	
N330 - N340 N342 - N343 N370 N390		A670 - A671 A673 B000 B008 - B009	
P358 - P359 P378 - P38 P398 - P399		B020 - B029 I891 L00 - L089 L303	
R300 - R309 T835		L88 L980 L983 P358 - P359	
A988	Other specified viral haemorrhagic fevers	P378 - P38 P398 - P399	
	the same as A91	B03	Smallpox
A99	Unspecified viral haemorrhagic fever	B04	Monkeypox
	the same as A90		the same as B018
B000	Eczema herpeticum	B054	Measles with intestinal complications
A067 A184 A220 A311 A363 A422		A811 B001 B007 B018 - B019	
A431 A46 A513 A600 - A609		B027 - B028 B03 - B059 B068 - B069	
A660 - A664 A670 - A671 A673		B080 B082 - B084 B088 - B09	
B000 - B009 B029 B085 B270 I891		P358 - P359 P378 - P38 P398 - P399	
L00 - L089 L303 L88 L980 L983		B058	Measles with other complications
P352 P359 P378 - P38 P398 - P399		A811 B005 B023 B050 - B059	
B001	Herpesviral vesicular dermatitis	B300 - B309 P358 - P359 P378 - P38	
A600 - A609 B000 - B009 B018 - B019		P398 - P399	
B027 - B028 B03 - B04 B054 B059		B059	Measles without complication
B068 - B069 B080 B082 - B09 B270			the same as B054
L00 - L089 P352 P359 P378 - P38		B068	Rubella with other complications
P398 - P399		B001 B007 B018 - B019 B027 - B028	
B005	Herpesviral ocular disease	B03 - B04 B054 B059 - B069 B080	
A600 - A609 B000 - B009 B023 B058		B082 - B084 B088 - B09 P350 P359	
B085 B270 B300 - B309 L00 - L089		P378 - P38 P398 - P399	
P352 P359 P378 - P38 P398 - P399		B069	Rubella without complication
B007	Disseminated herpesviral disease		the same as B068
A410 - A419 A600 - A609 B000 - B009		B080	Other orthopoxvirus infections (Cowpox)
B018 - B019 B027 - B028 B03 - B04		A938 B001 B007 B018 - B019	
B054 B059 B068 - B069 B080		B027 - B028 B03 - B04 B054 B059	
B082 - B09 B270 L00 - L089 P352		B068 - B069 B080 - B09 P358 - P359	
P359 P378 - P38 P398 - P399		P378 - P38 P398 - P399	
B008	Other forms of herpesviral infection	B082	Exanthema subitum [sixth disease]
A067 A184 A220 A311 A363 A422		B083	Erythema infectiosum [fifth disease]
A431 A46 A513 A600 - A609		B084	Enteroviral vesicular stomatitis with exanthem
A660 - A664 A670 - A671 A673			the same as B080
B000 - B009 B029 B085 B150 - B199			
B270 I891 L00 - L089 L303 L88			
L980 L983 P352 P359 P378 - P38			
P398 - P399			

B085 Enteroviral vesicular pharyngitis

A360 - A362 A545 A564 A665
A690 - A691 A938 B000 - B009 B053
B080 - B088 B370 - B3709 J00 - J040
J042 - J069 J101 J111 J350 - J36
J390 - J399 P358 - P359 P378 - P38
P398 - P399

B150 Hepatitis A with hepatic coma

B008 B150 - B160 B162 B190 B251
B942 K700 - K778 P353 P359
P378 - P38 P398 - P399

B159 Hepatitis A without hepatic coma

B008 B150 - B159 B161 B169 - B179
B251 B581 B942 K700 - K778 P353
P359 P378 - P38 P398 - P399 T864

B160 Acute hepatitis B with Delta-agent (coinfection) with hepatic coma

B008 B150 B160 - B169 B190 B251
B942 K700 - K778 P353 P359
P378 - P38 P398 - P399 T806

B161 Acute hepatitis B with Delta-agent (coinfection) without hepatic coma

B008 B159 - B179 B251 B581 B942
K700 - K778 P353 P359 P378 - P38
P398 - P399 T806 T864

B162 Acute hepatitis B without Delta-agent, with hepatic coma

the same as B160

B169 Acute hepatitis B without Delta-agent and without hepatic coma

the same as B161

B170 Acute Delta-(super)infection of hepatitis B carrier

B008 B159 B161 B169 - B179 B251
B581 B942 K700 - K778 P353 P359
P378 - P38 P398 - P399 T864

B171 Acute hepatitis C

B172 Acute hepatitis E

B178 Other specified acute viral hepatitis

B179 Acute viral hepatitis, unspecified
the same as B170

B180 Chronic viral hepatitis B with delta-agent

B008 B180 - B189 B199 B251 B670
B675 B678 B942 E804 - E807
K700 - K778 P353 P359 P378 - P38
P398 - P399

B181 Chronic viral hepatitis B without delta-agent

B1810 Chronic viral hepatitis B without delta-agent (TM)

B1819 Chronic hepatitis B, unspecified delta agent status (TM)

B182 Chronic viral hepatitis C

B188 Other chronic viral hepatitis

B189 Chronic viral hepatitis, unspecified
the same as B180

B190 Unspecified viral hepatitis with hepatic coma

B008 B150 B160 B162 B190 - B199
B251 B942 K700 - K778 P353 P359

P378 - P38 P398 - P399

B199 Unspecified viral hepatitis without hepatic coma

B008 B180 - B199 B251 B670 B675
B678 B942 E804 - E807 K700 - K778
P353 P359 P378 - P38 P398 - P399

B200 HIV disease resulting in mycobacterial infection

A150 - A199 B200 - B209 B230
D800 - D899 O987 P350 - P399 R75
Z21

B201 HIV disease resulting in other bacterial infections

A500 - A599 B200 - B209 B221 - B24
D800 - D899 O987 P350 - P399 R75
Z21

B202 HIV disease resulting in cytomegaloviral disease

B200 - B209 B230 D800 - D899 O987
P350 - P399 R75 Z21

B203 HIV disease resulting in other viral infections

A600 - A609 B200 - B209 B221 - B24
D800 - D899 O987 P350 - P399 R75
Z21

B204 HIV disease resulting in candidiasis

B205 HIV disease resulting in other mycoses
the same as B203

B206 HIV disease resulting in Pneumocystis jirovecii pneumonia

the same as B202

B207 HIV disease resulting in multiple infections

B208 HIV disease resulting in other infectious and parasitic diseases

B209 HIV disease resulting in unspecified infectious or parasitic disease
the same as B201

B210 HIV disease resulting in Kaposi sarcoma

B210 - B219 D800 - D899 O987
P350 - P399 R75 Z21

B211 HIV disease resulting in Burkitt lymphoma

B212 HIV disease resulting in other types of non-Hodgkin lymphoma

B213 HIV disease resulting in other malignant neoplasms of lymphoid, haematopoietic and related tissue

B217 HIV disease resulting in multiple malignant neoplasms

B218 HIV disease resulting in other malignant neoplasms

B219 HIV disease resulting in unspecified malignant neoplasm
the same as B210

B220 HIV disease resulting in encephalopathy

B220 - B227 D800 - D899 O987
P350 - P399 R75 Z21

B221 HIV disease resulting in lymphoid interstitial pneumonitis

B201 B203 - B205 B207 - B209
B220 - B24 D800 - D899 J840 - J849
O987 P350 - P399 R75 Z21

B222 HIV disease resulting in wasting syndrome

B201 B203 - B205 B207 - B209
 B220 - B24 D800 - D899 E40 - E46
 O987 P350 - P399 R628 R64 R75
 Z21

B227 HIV disease resulting in multiple diseases classified elsewhere

B201 B203 - B205 B207 - B209
 B220 - B24 D800 - D899 O987
 P350 - P399 R75 Z21

B230 Acute HIV infection syndrome
the same as B203**B231 HIV disease resulting in (persistent) generalized lymphadenopathy**

B201 B203 - B205 B207 - B209
 B221 - B24 D800 - D899 I880 - I889
 L040 - L049 O987 P350 - P399 R591
 R75 Z21

B232 HIV disease resulting in haematological and immunological abnormalities, NEC

B201 B203 - B205 B207 - B209
 B221 - B24 D800 - D899 O987
 P350 - P399 R75 Z21

B233 HIV disease resulting in pruritic papular eruption (TM)**B238 HIV disease resulting in other specified conditions****B24 Unspecified human immunodeficiency virus [HIV] disease**
the same as B232**B258 Other cytomegaloviral diseases**

A804 B250 - B259 B268 - B279 B331
 B333 B338 - B348 B942 J108 J118
 P351 P359 P378 - P38 P398 - P399

B268 Mumps with other complications

A804 B258 - B279 B331 B333
 B338 - B348 B942 J108 J118 K112
 P358 - P359 P378 - P38 P398 - P399

B270 Gammaherpesviral mononucleosis

A804 B000 - B009 B258 - B259
 B268 - B279 B331 B333 B338 - B348
 B942 J028 J108 J118 P358 - P359
 P378 - P38 P398 - P399

B271 Cytomegaloviral mononucleosis

A804 B250 - B259 B268 - B279 B331
 B333 B338 - B348 B942 J028 J108
 J118 P358 - P359 P378 - P38
 P398 - P399

B278 Other infectious mononucleosis**B279 Infectious mononucleosis, unspecified**
the same as B271**B302 Viral pharyngoconjunctivitis**

B005 B023 B058 B300 - B309
 P358 - P359 P378 - P38 P398 - P399

B309 Viral conjunctivitis, unspecified
the same as B302**B330 Epidemic myalgia**

B330 - B338 J860 - J949 J956
 P358 - P359 P378 - P38 P398 - P399
 R070 - R074 R091

B331 Ross River disease

A804 A920 - A929 B258 - B259
 B268 - B279 B330 - B348 B942 J108
 J118 P358 - P359 P378 - P38
 P398 - P399

B332 Viral carditis

A395 A520 B330 - B338 B376 B570
 B572 I980 - I981 P358 - P359
 P378 - P38 P398 - P399

B371 Pulmonary candidiasis

B370 - B382 B390 - B392 B400 - B402
 B410 B420 B440 - B441 B450 B460
 B583 B59 J670 - J679 L00 - L089
 P375 - P38 P398 - P399

B377 Candidal sepsis

A410 - A419 B370 - B379 B387 - B389
 B393 - B399 B407 - B409 B417 - B419
 B421 - B429 B438 - B439 B442 - B449
 B457 - B459 B464 - B49 L00 - L089
 P375 - P38 P398 - P399

B380 Acute pulmonary coccidioidomycosis

B371 B380 - B392 B400 - B402 B410
 B420 B440 - B441 B450 B460 B583
 B59 J670 - J679 L00 - L089
 P378 - P38 P398 - P399

B381 Chronic pulmonary coccidioidomycosis**B382 Pulmonary coccidioidomycosis, unspecified**
the same as B380**B383 Cutaneous coccidioidomycosis**

B350 - B369 B372 B380 - B389 B403
 B430 B432 B452 B463 C840
 J670 - J679 L00 - L089 P378 - P38
 P398 - P399

B387 Disseminated coccidioidomycosis

B377 B379 - B389 B393 - B399
 B407 - B409 B417 - B419 B421 - B429
 B438 - B439 B442 - B449 B457 - B459
 B464 - B49 J670 - J679 L00 - L089
 P378 - P38 P398 - P399

B388 Other forms of coccidioidomycosis**B389 Coccidioidomycosis, unspecified**
the same as B387**B390 Acute pulmonary histoplasmosis capsulati**

B371 B380 - B382 B390 - B402 B410
 B420 B440 - B441 B450 B460 B583
 B59 J670 - J679 L00 - L089
 P378 - P38 P398 - P399

B391 Chronic pulmonary histoplasmosis capsulati**B392 Pulmonary histoplasmosis capsulati, unspecified**
the same as B390**B393 Disseminated histoplasmosis capsulati**

B377 B379 B387 - B399 B407 - B409
 B417 - B419 B421 - B429 B438 - B439
 B442 - B449 B457 - B459 B464 - B49
 J670 - J679 L00 - L089 P378 - P38

P398 - P399

B394 Histoplasmosis capsulati, unspecified

B395 Histoplasmosis duboisii

B399 Histoplasmosis, unspecified

the same as B393

B400 Acute pulmonary blastomycosis

B371 B380 - B382 B390 - B392
B400 - B420 B440 - B441 B450 B460
B480 B583 B59 J670 - J679
L00 - L089 P378 - P38 P398 - P399

B401 Chronic pulmonary blastomycosis

B402 Pulmonary blastomycosis, unspecified

the same as B400

B403 Cutaneous blastomycosis

B350 - B369 B372 B383 B400 - B419
B430 B432 B452 B463 B480 C840
J670 - J679 L00 - L089 P378 - P38
P398 - P399

B407 Disseminated blastomycosis

B377 B379 B387 - B389 B393 - B419
B421 - B429 B438 - B439 B442 - B449
B457 - B459 B464 - B49 J670 - J679
L00 - L089 P378 - P38 P398 - P399

B408 Other forms of blastomycosis

B409 Blastomycosis, unspecified

the same as B407

B410 Pulmonary paracoccidioidomycosis

the same as B400

B417 Disseminated paracoccidioidomycosis

B418 Other forms of paracoccidioidomycosis

B419 Paracoccidioidomycosis, unspecified

the same as B407

B428 Other forms of sporotrichosis

B377 B379 B387 - B389 B393 - B399
B407 - B409 B417 - B429 B438 - B439
B442 - B449 B457 - B459 B464 - B49
L00 - L089 P378 - P38 P398 - P399

B429 Sporotrichosis, unspecified

the same as B428

B430 Cutaneous chromomycosis

B350 - B369 B372 B383 B403
B430 - B439 B452 B463 C840
L00 - L089 P378 - P38 P398 - P399

B431 Phaeomycotic brain abscess

A066 A170 - A179 A390 B375 B384
B430 - B439 B451 B461 B574 B582
B690 B8310 B900 B91 B941
G000 - G01 G021 - G031 G038 - G040
G042 G048 - G07 G09 L00 - L089
P378 - P38 P398 - P399

B432 Subcutaneous phaeomycotic abscess and cyst

B350 - B369 B372 B383 B403
B430 - B439 B452 B463 L00 - L089
P378 - P38 P398 - P399

B438 Other forms of chromomycosis

B377 B379 B387 - B389 B393 - B399

B407 - B409 B417 - B419 B421 - B439
B442 - B449 B457 - B459 B464 - B49
L00 - L089 P378 - P38 P398 - P399

B439 Chromomycosis, unspecified

the same as B438

B440 Invasive pulmonary aspergillosis

B371 B380 - B382 B390 - B392
B400 - B402 B410 B420 B440 - B450
B460 B583 B59 J670 - J679 J82
L00 - L089 P378 - P38 P398 - P399

B441 Other pulmonary aspergillosis

the same as B440

B442 Tonsillar aspergillosis

B377 B379 B387 - B389 B393 - B399
B407 - B409 B417 - B419 B421 - B429
B438 - B449 B457 - B459 B464 - B49
J670 - J679 J82 L00 - L089
P378 - P38 P398 - P399

B447 Disseminated aspergillosis

the same as B442

B450 Pulmonary cryptococcosis

B371 B380 - B382 B390 - B392
B400 - B402 B410 B420 B440 - B441
B450 - B460 B583 B59 J670 - J679
L00 - L089 P378 - P38 P398 - P399

B451 Cerebral cryptococcosis

A066 A170 - A179 A390 B375 B384
B431 B450 - B459 B461 B574 B582
B690 B8310 B900 B91 B941
G000 - G01 G021 - G031 G038 - G040
G042 G048 - G07 G09 L00 - L089
P378 - P38 P398 - P399

B452 Cutaneous cryptococcosis

B350 - B369 B372 B383 B403 B430
B432 B450 - B459 B463 C840
L00 - L089 P378 - P38 P398 - P399

B453 Osseous cryptococcosis

B450 - B459 L00 - L089 M462 - M4629
M490 - M4909 M860 - M8699 M900 - M9029
P378 - P38 P398 - P399

B457 Disseminated cryptococcosis

B377 B379 B387 - B389 B393 - B399
B407 - B409 B417 - B419 B421 - B429
B438 - B439 B442 - B459 B464 - B49
L00 - L089 P378 - P38 P398 - P399

B458 Other forms of cryptococcosis

B459 Cryptococcosis, unspecified

the same as B457

B460 Pulmonary mucormycosis

B371 B380 - B382 B390 - B392
B400 - B402 B410 B420 B440 - B441
B450 B460 - B469 B583 B59
J670 - J679 L00 - L089 P378 - P38
P398 - P399

B461 Rhinocerebral mucormycosis

A066 A170 - A179 A390 B375 B384
B431 B451 B460 - B469 B574 B582
B690 B8310 B900 B91 B941
G000 - G01 G021 - G031 G038 - G040
G042 G048 - G07 G09 L00 - L089
P378 - P38 P398 - P399

B462 Gastrointestinal mucormycosis

A183 A213 A222 A421 A748
B460 - B469 K230 K670 - K673 K930
L00 - L089 P378 - P38 P398 - P399

B464 Disseminated mucormycosis

B377 B379 B387 - B389 B393 - B399
B407 - B409 B417 - B419 B421 - B429
B438 - B439 B442 - B449 B457 - B49
L00 - L089 P378 - P38 P398 - P399

B470 Eumycetoma

B377 B379 B387 - B389 B393 - B399
B407 - B409 B417 - B419 B421 - B429
B438 - B439 B442 - B449 B457 - B459
B464 - B49 C840 L00 - L089
P378 - P38 P398 - P399

B471 Actinomycetoma

A420 - A429 A480 - A488 B377 B379
B387 - B389 B393 - B399 B407 - B409
B417 - B419 B421 - B429 B438 - B439
B442 - B449 B457 - B459 B464 - B49
C840 L00 - L089 P378 - P38
P398 - P399

B479 Mycetoma, unspecified**B481 Rhinosporidiosis****B482 Allescheriasis****B484 Penicilliosis**

the same as B470

B500 Plasmodium falciparum malaria with cerebral complications

B500 - B54 B600 J82 P373 - P374
P378 - P38 P398 - P399

B508 Other severe and complicated Plasmodium falciparum malaria**B509 Plasmodium falciparum malaria, unspecified****B510 Plasmodium vivax malaria with rupture of spleen****B518 Plasmodium vivax malaria with other complications****B519 Plasmodium vivax malaria without complication****B520 Plasmodium malariae malaria with nephropathy****B528 Plasmodium malariae malaria with other complications****B529 Plasmodium malariae malaria without complication****B530 Plasmodium ovale malaria****B531 Malaria due to simian plasmodia****B538 Other parasitologically confirmed malaria, not elsewhere classified****B54 Unspecified malaria**

the same as B500

B550 Visceral leishmaniasis

A063 A068 - A069 B550 - B569 B571
B573 B575 B588 - B589 B601 - B64
J82 K231 P378 - P38 P398 - P399

B551 Cutaneous leishmaniasis

B550 - B559 B653 B692 B781 B8312
B850 - B883 B889 J82 P378 - P38
P398 - P399

B552 Mucocutaneous leishmaniasis

the same as B551

B559 Leishmaniasis, unspecified

the same as B550

B560 Gambiense trypanosomiasis

A063 A068 - A069 B550 B559 - B569
B571 B573 B575 B588 - B589
B601 - B64 J82 K231 P378 - P38
P398 - P399

B561 Rhodesiense trypanosomiasis**B569 African trypanosomiasis, unspecified**

the same as B560

B571 Acute Chagas' disease without heart involvement

A063 A068 - A069 B550 B559 - B575
B588 - B589 B601 - B64 J82 K231
P378 - P38 P398 - P399

B572 Chagas' disease (chronic) with heart involvement (I41.2*, I98.1*)

A395 A520 B332 B376 B570 - B575
I980 - I981 J82 P378 - P38
P398 - P399

B573 Chagas' disease (chronic) with digestive system involvement

A063 A068 - A069 B550 B559 - B575
B588 - B589 B601 - B64 J82 K231
K593 P378 - P38 P398 - P399

B588 Toxoplasmosis with other organ involvement

A063 A068 - A069 B550 B559 - B569
B571 B573 B575 - B589 B601 - B64
J82 K231 P371 P378 - P38
P398 - P399

B589 Toxoplasmosis, unspecified

the same as B588

B600 Babesiosis

A072 - A078 B500 - B54 B600 - B608
J82 P378 - P38 P398 - P399

B601 Acanthamoebiasis

A063 A068 - A069 A072 - A078 B550
B559 - B569 B571 B573 B575
B588 - B589 B600 - B64 J82 K231
P378 - P38 P398 - P399

B602 Naegleriasis

the same as B601

B650 Schistosomiasis due to Schistosoma haematobium [urinary schistosomiasis]

A181 A985 B650 - B659 B901 J82
N10 - N12 N135 - N136 N151 N160
N290 - N291 N300 - N303 N308 - N309
N330 - N340 N342 - N343 N370 N390
P378 - P38 P398 - P399 R300 - R309
T835

B651 Schistosomiasis due to Schistosoma mansoni [intestinal schistosomiasis]

B650 - B661 B663 B665 J82
P378 - P38 P398 - P399

B652 Schistosomiasis due to Schistosoma japonicum

B650 - B659 B662 B668 - B669

B672 - B674 B676 - B677 B679 B698
B72 - B75 B787 - B789 B814
B830 - B831 B8318 - B839 J82
P378 - P38 P398 - P399

B658 Other schistosomiasis

B659 Schistosomiasis, unspecified
the same as B652

B660 Opisthorchiasis

B651 B660 - B669 J82 P378 - P38
P398 - P399

B661 Clonorchiasis

B663 Fascioliasis
the same as B660

B664 Paragonimiasis

B660 - B669 B671 J82 P378 - P38
P398 - P399

B665 Fasciolopsiasis
the same as B660

B670 Echinococcus granulosus infection of liver

B180 - B189 B199 B670 - B679
E804 - E807 J82 K700 K709 - K711
K713 - K719 K730 - K739 K752 - K753
K758 - K763 K768 - K778 P378 - P38
P398 - P399

B671 Echinococcus granulosus infection of lung

B664 B670 - B679 J82 P378 - P38
P398 - P399

B675 Echinococcus multilocularis infection of liver

B678 Echinococcosis, unspecified, of liver
the same as B670

B690 Cysticercosis of central nervous system

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582
B680 - B699 B8310 B900 B91 B941
G000 - G01 G021 - G031 G038 - G040
G042 G048 - G07 G09 J82
P378 - P38 P398 - P399

B691 Cysticercosis of eye

B580 B680 - B699 B8311 J82
P378 - P38 P398 - P399

B692 Cysticercosis of skin (TM)

B551 - B552 B653 B680 - B699 B781
B8312 B850 - B883 B889 J82
P378 - P38 P398 - P399

B698 Cysticercosis of other sites

B652 B658 - B659 B662 B668 - B669
B672 - B674 B676 - B677 B679 - B699
B72 - B75 B787 - B789 B814
B830 - B831 B8318 - B839 J82
P378 - P38 P398 - P399

B740 Filariasis due to Wuchereria bancrofti

B652 B658 - B659 B662 B668 - B669
B672 - B674 B676 - B677 B679 B698
B72 - B75 B787 - B789 B814
B830 - B831 B8318 - B839 I890 - I899
J82 P378 - P38 P398 - P399 R820

B741 Filariasis due to Brugia malayi

B743 Loiasis

B744 Mansonelliasis

B748 Other filariases

B749 Filariasis, unspecified

B75 Trichinellosis
the same as B740

B781 Cutaneous strongyloidiasis

B551 - B552 B653 B692 B780 - B789
B812 B8312 B850 - B883 B889 J82
P378 - P38 P398 - P399

B787 Disseminated strongyloidiasis

B652 B658 - B659 B662 B668 - B669
B672 - B674 B676 - B677 B679 B698
B72 - B75 B780 - B789 B812 B814
B830 - B831 B8318 - B839 J82
P378 - P38 P398 - P399

B788 Other strongyloidiasis (TM)

B789 Strongyloidiasis, unspecified
the same as B787

B830 Visceral larva migrans

B652 B658 - B659 B662 B668 - B669
B672 - B674 B676 - B677 B679 B698
B72 - B75 B787 - B789 B811 B814
B830 - B839 J82 P378 - P38
P398 - P399

B831 Gnathostomiasis
the same as B830

B8310 Gnathostomiasis of central nervous system (TM)

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582 B690
B811 B830 - B839 B900 B91 B941
G000 - G01 G021 - G031 G038 - G040
G042 G048 - G07 G09 J82
P378 - P38 P398 - P399

B8311 Gnathostomiasis of eye (TM)

B580 B691 B811 B830 - B839 J82
P378 - P38 P398 - P399

B8312 Gnathostomiasis of skin (TM)

B551 - B552 B653 B692 B781 B811
B830 - B883 B889 J82 P378 - P38
P398 - P399

B8318 Gnathostomiasis of other sites (TM)

B8319 Gnathostomiasis, unspecified (TM)

**B832 Angiostrongyliasis due to Parastrongylus
cantonensis**
the same as B830

B870 Cutaneous myiasis

B551 - B552 B653 B692 B781 B8312
B850 - B883 B889 L00 - L089
P378 - P38 P398 - P399

B871 Wound myiasis
the same as B870

B872 Ocular myiasis

B551 - B552 B653 B692 B781 B8312
B850 - B883 B889 L00 - L020 L029
L032 L039 L050 - L089 P378 - P38

P398 - P399		C041	Malignant neoplasm of floor of mouth,lateral floor of mouth
B873	Nasopharyngeal myiasis	C048	Malignant neoplasm of floor of mouth,overlapping lesion of floor of mouth
B551 - B552 B653 B692 B781 B8312		C049	Malignant neoplasm of floor of mouth, unspecified
B850 - B883 B889 P378 - P38		C050	Malignant neoplasm of palate,hard palate
P398 - P399		C051	Malignant neoplasm of palate,soft palate
B874	Aural myiasis	C052	Malignant neoplasm of palate,uvula
the same as B873		C058	Malignant neoplasm of palate,overlapping lesion of palate
C000	Malignant neoplasm of lip,external upper lip	C059	Malignant neoplasm of palate, unspecified
C000 - C148 C300 - C329 C390 C430		C060	Malignant neoplasm of other and unspecified parts of mouth, cheek mucosa
C440 C462 C760 - C809		C061	Malignant neoplasm of other and unspecified parts of mouth, vestibule of mouth
C001	Malignant neoplasm of lip,external lower lip	C0610	Malignant neoplasm of vestibule mouth: upper labial sulcus (TM)
C002	Malignant neoplasm of lip,external lip, unspecified	C0611	Malignant neoplasm of vestibule mouth: upper buccal sulcus (TM)
C003	Malignant neoplasm of lip,upper lip, inner aspect	C0613	Malignant neoplasm of vestibule mouth: lower buccal sulcus (TM)
C004	Malignant neoplasm of lip,lower lip, inner aspect	C0615	Malignant neoplasm of vestibule mouth: lower sulcus, unspecified (TM)
C005	Malignant neoplasm of lip,unspecified, inner aspect	C0619	Malignant neoplasm of vestibule mouth, unspecified (TM)
C006	Malignant neoplasm of lip,commissure of lip	C062	Malignant neoplasm of other and unspecified parts of mouth, retromolar area
C008	Malignant neoplasm of lip,overlapping lesion of lip	C0620	Malignant neoplasm of mouth: maxillary tuberosity (TM)
C009	Malignant neoplasm or lip, unspecified	C0621	Malignant neoplasm of mouth: mandibular retromolar area (TM)
the same as C000		C0629	Malignant neoplasm of mouth: retromolar area, unspecified (TM)
C01	Malignant neoplasm of base of tongue	C068	Malignant neoplasm of other and unspecified parts of mouth, overlapping lesion of other and unspecified parts of mouth
C000 - C148 C300 - C329 C390 C462		C069	Malignant neoplasm of other and unspecified parts of mouth, mouth,unspecified
C760 - C809		C07	Malignant neoplasm of parotid gland
C020	Malignant neoplasm of other and unspecified parts of tongue,dorsal surface of tongue	C080	Malignant neoplasm of other and unspecified major salivary glands, submandibular gland
C021	Malignant neoplasm of other and unspecified parts of tongue,border of tongue	C081	Malignant neoplasm of other and unspecified major salivary glands, sublingual gland
C0210	Malignant neoplasm of tip of tongue (TM)	C088	Malignant neoplasm of other and unspecified major salivary glands, overlapping lesion of major salivary glands
C0211	Malignant neoplasm of lateral border of tongue (TM)	C089	Malignant neoplasm of other and unspecified major salivary glands, unspecified
C0219	Malignant neoplasm of border of tongue, unspecified (TM)	C090	Malignant neoplasm of tonsil, tonsillar fossa
C022	Malignant neoplasm of other and unspecified parts of tongue,ventral surface of tongue	C091	Malignant neoplasm of tonsil, tonsillar pillar (anterior)(posterior)
C023	Malignant neoplasm of other and unspecified parts of tongue,anterior two-thirds of tongue, part unspecific		
C024	Malignant neoplasm of other and unspecified parts of tongue,lingual tonsil		
C028	Malignant neoplasm of other and unspecified parts of tongue,overlapping lesion of tongue		
C029	Malignant neoplasm of other and unspecified parts of tongue, unspecified		
the same as C01			
C030	Malignant neoplasm of gum,upper gum		
C000 - C148 C300 - C329 C390			
C410 - C4119 C462 C760 - C809			
C031	Malignant neoplasm of gum,lower gum		
C039	Malignant neoplasm of gum, unspecified		
the same as C030			
C040	Malignant neoplasm of floor of mouth,anterior floor of mouth		

C098	Malignant neoplasm of tonsil, overlapping lesion of tonsil	C481 - C488 C760 - C809
C099	Malignant neoplasm of tonsil, unspecified	C151 Malignant neoplasm of oesophagus, thoracic part of oesophagus
C100	Malignant neoplasm of oropharynx, vallecula	C152 Malignant neoplasm of oesophagus, abdominal part of oesophagus
C101	Malignant neoplasm of oropharynx, anterior surface of epiglottis	C153 Malignant neoplasm of oesophagus, upper third of oesophagus
C102	Malignant neoplasm of oropharynx, lateral wall of oropharynx	C154 Malignant neoplasm of oesophagus, middle third of oesophagus
C103	Malignant neoplasm of oropharynx, posterior wall of oropharynx	C155 Malignant neoplasm of oesophagus, lower third of oesophagus
C104	Malignant neoplasm of oropharynx, branchial cleft	C158 Malignant neoplasm of oesophagus, overlapping lesion of oesophagus
C108	Malignant neoplasm of oropharynx, overlapping lesion of oropharynx	C159 Malignant neoplasm of oesophagus, unspecified
C109	Malignant neoplasm of oropharynx, unspecified	C160 Malignant neoplasm of stomach, cardia
C110	Malignant neoplasm of nasopharynx, superior wall of nasopharynx	C161 Malignant neoplasm of stomach, fundus of stomach
C111	Malignant neoplasm of nasopharynx, posterior wall of nasopharynx	C162 Malignant neoplasm of stomach, body of stomach
C112	Malignant neoplasm of nasopharynx, lateral wall of nasopharynx	C163 Malignant neoplasm of stomach, pyloric antrum
C113	Malignant neoplasm of nasopharynx, anterior wall of nasopharynx	C164 Malignant neoplasm of stomach, pylorus
C118	Malignant neoplasm of nasopharynx, overlapping lesion of nasopharynx	C165 Malignant neoplasm of stomach, lesser curvature of stomach, unspecified
C119	Malignant neoplasm of nasopharynx, unspecified	C166 Malignant neoplasm of stomach, greater curvature of stomach, unspecified
C12	Malignant neoplasm of pyriform sinus	C168 Malignant neoplasm of stomach, overlapping lesion of stomach
C120	Pyriform sinus, Lateral wall (TM)	C169 Malignant neoplasm of stomach, unspecified
C121	Pyriform sinus, Medial wall (TM)	C170 Malignant neoplasm of small intestine, duodenum
C122	Pyriform sinus, Apex (TM)	C171 Malignant neoplasm of small intestine, jejunum
C128	Overlapping lesion of pyriform sinus (TM)	C172 Malignant neoplasm of small intestine, ileum
C129	Pyriform sinus, unspecified (TM)	C173 Malignant neoplasm of small intestine, meckel's diverticulum
C130	Malignant neoplasm of hypopharynx, postcricoid region	C178 Malignant neoplasm of small intestine, overlapping lesion of small intestine
C131	Malignant neoplasm of hypopharynx, aryepiglottic fold, hypopharyngeal aspect	C179 Malignant neoplasm of small intestine, unspecified
C132	Malignant neoplasm of hypopharynx, posterior wall of hypopharynx	C180 Malignant neoplasm of colon, caecum
C138	Malignant neoplasm of hypopharynx, overlapping lesion of hypopharynx	C181 Malignant neoplasm of colon, appendix
C139	Malignant neoplasm of hypopharynx, unspecified	C182 Malignant neoplasm of colon, ascending colon
C140	Malignant neoplasm of other and ill-defined sites in the lip, oral cavity and pharynx, unspecified	C183 Malignant neoplasm of colon, hepatic flexure
C142	Malignant neoplasm of other and ill-defined sites in the lip, oral cavity and pharynx, waldeyer's ring	C184 Malignant neoplasm of colon, transverse colon
C148	Malignant neoplasm of other and ill-defined sites in the lip, oral cavity and pharynx, overlapping lesion of lip, oral cavity and pharynx the same as C01	C185 Malignant neoplasm of colon, splenic flexure
C150	Malignant neoplasm of oesophagus, cervical part of oesophagus	C186 Malignant neoplasm of colon, descending colon
C150 - C218 C260 C268 - C269 C451		C187 Malignant neoplasm of colon, sigmoid colon
		C188 Malignant neoplasm of colon, overlapping lesion of colon
		C189 Malignant neoplasm of colon, unspecified
		C19 Malignant neoplasm of rectosigmoid junction
		C20 Malignant neoplasm of rectum the same as C150
		C210 Malignant neoplasm of anus and anal canal, anus unspecified
		C150 - C218 C260 C268 - C269 C435

C445	C451 C481 - C488 C760 - C809	
C211	Malignant neoplasm of anus and anal canal, anal canal	
C212	Malignant neoplasm of anus and anal canal, cloacogenic zone	
C218	Malignant neoplasm of anus and anal canal, overlapping lesion of rectum, anus and anal canal the same as C150	
C220	Liver cell carcinoma	
C220 - C259	C760 - C809	
C221	Intrahepatic bile duct carcinoma	
C222	Hepatoblastoma	
C223	Angiosarcoma of liver	
C224	Other sarcomas of the liver	
C227	Other specified carcinomas of liver	
C229	Malignant neoplasm of Liver, unspecified	
C23	Malignant neoplasm of gallbladder	
C240	Malignant neoplasm of other and unspecified parts of biliary tract, extrahepatic bile duct	
C241	Malignant neoplasm of other and unspecified parts of biliary tract, ampulla of Vater	
C248	Malignant neoplasm of other and unspecified parts of biliary tract, overlapping lesion of biliary t	
C249	Malignant neoplasm of other and unspecified parts of biliary tract, biliary tract,unspecified	
C250	Malignant neoplasm of pancreas, head of pancreas	
C251	Malignant neoplasm of pancreas, body of pancreas	
C252	Malignant neoplasm of pancreas, tail of pancreas	
C253	Malignant neoplasm of pancreas, pancreatic duct the same as C220	
C254	Malignant neoplasm of pancreas, endocrine pancreas	
C220 - C259	C758 - C809	
C257	Malignant neoplasm of pancreas, other parts of pancreas	
C258	Malignant neoplasm of pancreas, overlapping lesion of pancreas	
C259	Malignant neoplasm of pancreas, unspecified the same as C220	
C260	Malignant neoplasm of other and ill-defined digestive organs, intestinal tract part unspecified	
C150 - C218	C260 C268 - C269 C451	
C480 - C488	C760 - C809	
C261	Malignant neoplasm of other and ill-defined digestive organs, spleen	
C261 - C269	C463 C480 - C488	
C760 - C859		
C268	Malignant neoplasm of other and ill-defined digestive organs, overlapping lesion of digestive syste	
C150 - C218	C260 - C269 C451	
C480 - C488	C760 - C809	
C269	Malignant neoplasm of othet and ill-defined digestive organs, ill-defined sites within the digestive system the same as C268	
C300	Malignant neoplasm of nasal cavity and middle ear, nasal cavity	
C000 - C148	C300 - C329 C390	
C410 - C4109	C418 - C419 C433 C443	
C462	C490 C499 C722 C760 - C809	
C301	Malignant neoplasm of nasal cavity and middle ear, middle ear	
C000 - C148	C300 - C329 C390	
C410 - C4119	C432 C442 C462 C490	
C760 - C809		
C310	Malignant neoplasm of accessory sinuses, maxillary sinus	
C000 - C148	C300 - C329 C390	
C410 - C4109	C462 C760 - C809	
C311	Malignant neoplasm of accessory sinuses, ethmoidal sinus	
C312	Malignant neoplasm of accessory sinuses, frontal sinus	
C313	Malignant neoplasm of accessory sinuses, sphenoidal sinus	
C318	Malignant neoplasm of accessory sinuses, overlapping lesion of accessory sinuses	
C319	Malignant neoplasm of accessory sinuses, unspecified	
C320	Malignant neoplasm of larynx, glottis	
C321	Malignant neoplasm of larynx, supraglottis	
C322	Malignant neoplasm of larynx, subglottis the same as C01	
C323	Malignant neoplasm of larynx, laryngeal cartilage	
C000 - C148	C300 - C329 C390	
C418 - C419	C462 C490 C499	
C760 - C809		
C328	Malignant neoplasm of larynx, overlapping lesion of larynx	
C329	Malignant neoplasm of larynx, unspecified the same as C01	
C33	Malignant neoplasm of trachea	
C33 - C37	C381 - C388 C398 - C399	
C450	C760 - C809 D021 - D024	
C340	Malignant neoplasm of main bronchus	
C33 - C37	C381 - C388 C398 - C399	
C450	C459 C760 - C809 D021 - D024	
C341	Malignant neoplasm of upper lobe, bronchus or lung	

C342	Malignant neoplasm of middle lobe, bronchus or lung	C409	Malignant neoplasm of bone and articular cartilage of limb, unspecified the same as C400
C343	Malignant neoplasm of lower lobe, bronchus or lung	C410	Malignant neoplasm of bones of skull and face C030 - C039 C300 - C310 C400 - C419 C490 C494 C498 - C499 C696 C760 - C809 C967 M907 - M9079
C348	Malignant neoplasm of overlapping lesion of bronchus and lung	C4100	Malignant neoplasm of maxilla, sarcoma (TM)
C349	Malignant neoplasm of bronchus or lung, unspecified the same as C340	C4101	Malignant neoplasm of maxilla, malignant odontogenic tumour (TM)
C37	Malignant neoplasm of thymus C33 - C37 C381 - C388 C398 - C399 C450 C493 C758 - C809 D021 - D024	C4102	Malignant neoplasm of maxilla, malignant intraosseous salivary gland tumour (TM)
C380	Malignant neoplasm of heart C380 C450 C452 C459 C493 C760 - C809 D151	C4108	Malignant neoplasm of other bone of skull and face (TM)
C381	Malignant neoplasm of anterior mediastinum C33 - C37 C381 - C388 C398 - C399 C450 C452 C459 C493 C760 - C809 D021 - D024	C4109	Malignant neoplasm of bone of skull and face, unspecified (TM) the same as C410
C382	Malignant neoplasm of posterior mediastinum	C411	Malignant neoplasm of mandible C030 - C039 C301 C400 - C419 C490 C494 C498 - C499 C760 - C809 C967 M907 - M9079
C383	Malignant neoplasm of mediastinum, part unspecified the same as C381	C4110	Malignant neoplasm of mandible, sarcoma (TM)
C384	Malignant neoplasm of pleura the same as C340	C4111	Malignant neoplasm of mandible, malignant odontogenic tumour (TM)
C388	Malignant neoplasm of overlapping lesion of heart, mediastinum and pleura C33 - C37 C381 - C388 C398 - C399 C450 C452 C459 C760 - C809 D021 - D024	C4119	Malignant neoplasm of mandible, unspecified (TM) the same as C411
C390	Malignant neoplasm of upper respiratory tract, part unspecified C000 - C148 C300 - C329 C390 - C399 C462 C760 - C809	C412	Malignant neoplasm of vertebral column C400 - C419 C490 C493 - C494 C496 - C499 C760 - C809 C967 M907 - M9079
C398	Malignant neoplasm of overlapping lesion of respiratory and intrathoracic organs C33 - C37 C381 - C399 C450 C452 - C459 C760 - C809 D021 - D024	C413	Malignant neoplasm of ribs, sternum and clavicle C400 - C419 C490 C494 C498 - C499 C760 - C809 C967 M907 - M9079
C399	Malignant neoplasm of ill-defined sites within the respiratory system the same as C398	C414	Malignant neoplasm of pelvic bones, sacrum and coccyx C400 - C419 C490 C494 - C495 C498 - C499 C760 - C809 C967 M907 - M9079
C400	Malignant neoplasm of scapula and long bones of upper limb C400 - C419 C491 - C492 C494 C498 - C499 C760 - C809 C967 M907 - M9079	C418	Malignant neoplasm of overlapping lesion of bone and articular cartilage C300 C323 C400 - C419 C490 - C499 C760 - C809 C967 M907 - M9079
C401	Malignant neoplasm of short bones of upper limb	C419	Malignant neoplasm of bone and articular cartilage, unspecified the same as C418
C402	Malignant neoplasm of long bones of lower limb	C430	Malignant melanoma of lip C000 - C009 C430 C432 - C440 C442 - C449 C460 - C461 C467 - C469 C760 - C809 D485
C403	Malignant neoplasm of short bones of lower limb	C431	Malignant melanoma of eyelid, including canthus C431 C438 - C439 C441 C448 - C449 C690 - C699 C760 - C809
C408	Malignant neoplasm of overlapping lesion of bone and articular cartilage of limbs		

C432 Malignant melanoma of ear and external auricular canal C301 C430 C432 - C440 C442 - C449 C460 - C461 C467 - C469 C760 - C809 D485	C448 Other malignant neoplasms of overlapping lesion of skin
C433 Malignant melanoma of other and unspecified parts of face C300 C430 C432 - C440 C442 - C449 C460 - C461 C467 - C469 C760 - C809 D485	C449 Malignant neoplasm of skin, unspecified the same as C438
C434 Malignant melanoma of scalp and neck C430 C432 - C440 C442 - C449 C460 - C461 C467 - C469 C760 - C809 D485	C450 Mesothelioma of pleura C33 - C388 C398 - C399 C450 C459 C493 C498 - C499 C760 - C809 D021 - D024
C435 Malignant melanoma of trunk C210 C430 C432 - C440 C442 - C449 C460 - C461 C467 - C469 C500 - C509 C760 - C809 D485	C451 Mesothelioma of peritoneum C150 - C218 C260 C268 - C269 C451 C459 C480 - C488 C494 - C495 C498 - C499 C760 - C809
C436 Malignant melanoma of upper limb, including shoulder	C452 Mesothelioma of pericardium C380 - C383 C388 C398 - C399 C452 C459 C493 C498 - C499 C760 - C809 D151
C437 Malignant melanoma of lower limb, including hip the same as C434	C457 Mesothelioma of other sites C398 - C399 C457 - C459 C470 - C479 C490 - C499 C760 - C809 M312
C438 Overlapping malignant melanoma of skin C430 - C449 C460 - C461 C467 - C469 C510 - C52 C600 - C609 C630 - C639 C760 - C809 D485	C459 Mesothelioma, unspecified C340 - C349 C380 - C388 C398 - C399 C450 - C459 C470 - C499 C760 - C809 M312
C439 Malignant melanoma of skin, unspecified the same as C438	C460 Kaposi's sarcoma of skin C430 C432 - C449 C460 - C461 C467 - C469 C490 - C499 C760 - C809 D485
C440 Other malignant neoplasms of skin, skin of lip the same as C430	C461 Kaposi's sarcoma of soft tissue C430 C432 - C440 C442 - C449 C460 - C461 C467 - C469 C480 - C499 C760 - C809 D485
C441 Other malignant neoplasms of skin of eyelid, including canthus C431 C438 - C439 C441 C448 - C449 C460 C468 - C469 C490 C690 - C699 C760 - C809	C462 Kaposi's sarcoma of palate C000 - C148 C300 - C329 C390 C462 C468 - C469 C490 - C499 C760 - C809
C442 Other malignant neoplasms of skin of ear and external auricular canal C301 C430 C432 - C440 C442 - C449 C460 - C461 C467 - C469 C490 C760 - C809 D485	C463 Kaposi's sarcoma of lymph nodes C261 C463 C468 - C469 C480 C490 - C499 C760 - C809
C443 Other malignant neoplasms of skin of other and unspecified parts of face the same as C433	C467 Kaposi's sarcoma of other sites C430 C432 - C440 C442 - C449 C460 - C461 C467 - C469 C490 - C499 C760 - C809 D485
C444 Other malignant neoplasms of skin of scalp and neck the same as C434	C468 Kaposi's sarcoma of multiple organs C430 C432 - C449 C460 - C469 C490 - C499 C760 - C809 D485
C445 Other malignant neoplasms of skin of trunk the same as C435	C469 Kaposi's sarcoma, unspecified the same as C468
C446 Other malignant neoplasms of skin of upper limb, including shoulder	C470 Malignant neoplasm of peripheral nerves of head, face and neck C457 - C459 C470 - C479 C490 - C499 C696 C720 - C729 C760 - C809 M312
C447 Other malignant neoplasms of skin of lower limb, including hip the same as C434	C471 Malignant neoplasm of peripheral nerves of upper limb, including shoulder C457 - C459 C470 - C479 C490 - C499 C720 - C729 C760 - C809 M312
	C472 Malignant neoplasm of peripheral nerves of lower limb, including hip

C473	Malignant neoplasm of peripheral nerves of thorax	C498	Malignant neoplasm of overlapping lesion of connective and soft tissue
C474	Malignant neoplasm of peripheral nerves of abdomen	C400 - C419 C450 - C509 C760 - C809 M312	
C475	Malignant neoplasm of peripheral nerves of pelvis	C499	Malignant neoplasm of connective and soft tissue, unspecified
C476	Malignant neoplasm of peripheral nerves of trunk, unspecified	C300 C323 C400 - C419 C450 - C509 C760 - C809 M312	
C478	Malignant neoplasm of overlapping lesion of peripheral nerves and autonomic nervous system	C500	Malignant neoplasm of breast, nipple and areola
C479	Malignant neoplasm of peripheral nerves and autonomic nervous system, unspecified the same as C471	C435 C445 C493 C496 - C509 C760 - C809 D050 - D059 D24 D486	
C480	Malignant neoplasm of retroperitoneum C260 - C269 C451 C459 C461 C463 C480 C494 - C499 C760 - C809	C501	Malignant neoplasm of central portion of breast
C481	Malignant neoplasm of specified parts of peritoneum C150 - C218 C260 - C269 C451 C459 C461 C481 - C488 C494 - C499 C760 - C809	C502	Malignant neoplasm of upper-inner quadrant of breast
C482	Malignant neoplasm of peritoneum, unspecified	C503	Malignant neoplasm of lower-inner quadrant of breast
C488	Malignant neoplasm of overlapping lesion of retroperitoneum and peritoneum the same as C481	C504	Malignant neoplasm of upper-outer quadrant of breast
C490	Malignant neoplasm of connective and soft tissue of head, face and neck C300 - C301 C323 C410 - C419 C441 - C442 C457 - C479 C490 - C499 C690 - C699 C760 - C809 M312	C505	Malignant neoplasm of lower-outer quadrant of breast
C491	Malignant neoplasm of connective and soft tissue of upper limb, including shoulder C400 - C409 C418 - C419 C457 - C479 C490 - C499 C760 - C809 M312	C506	Malignant neoplasm of axillary tail of breast
C492	Malignant neoplasm of connective and soft tissue of lower limb, including hip the same as C491	C508	Malignant neoplasm of overlapping lesion of breast
C493	Malignant neoplasm of connective and soft tissue of thorax C37 - C383 C412 C418 - C419 C450 C452 - C479 C490 - C509 C760 - C809 M312	C509	Malignant neoplasm of breast, unspecified the same as C500
C494	Malignant neoplasm of connective and soft tissue of abdomen C400 - C419 C451 C457 - C499 C760 - C809 M312	C510	Malignant neoplasm of vulva, labium majus C438 - C439 C448 - C449 C510 - C52 C760 - C809 D071 - D072
C495	Malignant neoplasm of connective and soft tissue of pelvis C414 - C419 C451 C457 - C499 C760 - C809 M312	C511	Malignant neoplasm of vulva, labium minus
C496	Malignant neoplasm of connective and soft tissue of trunk, unspecified C412 C418 - C419 C457 - C509 C760 - C809 M312	C512	Malignant neoplasm of vulva, clitoris
		C518	Malignant neoplasm of overlapping lesion of vulva
		C519	Malignant neoplasm of vulva, unspecified
		C52	Malignant neoplasm of vagina the same as C510
		C530	Malignant neoplasm of endocervix C530 - C574 C58 C760 - C809 D060 - D070 D250 - D282 D390 - D392
		C531	Malignant neoplasm of exocervix
		C538	Malignant neoplasm of overlapping lesion of cervix uteri
		C539	Malignant neoplasm of cervix uteri, unspecified
		C540	Malignant neoplasm of isthmus uteri
		C541	Malignant neoplasm of endometrium
		C542	Malignant neoplasm of myometrium
		C543	Malignant neoplasm of fundus uteri
		C548	Malignant neoplasm of overlapping lesion of corpus uteri
		C549	Malignant neoplasm of corpus uteri, unspecified
		C55	Malignant neoplasm of uterus, part unspecified the same as C530
		C56	Malignant neoplasm of ovary C530 - C574 C58 C758 - C809

D060 - D070 D250 - D282 D390 - D392

C570 Malignant neoplasm of fallopian tube

C530 - C574 C578 - C58 C760 - C809
D060 - D070 D250 - D282 D390 - D392

C571 Malignant neoplasm of broad ligament

C572 Malignant neoplasm of round ligament

C573 Malignant neoplasm of parametrium

C574 Malignant neoplasm of uterine adnexa, unspecified
the same as C570

C577 Malignant neoplasm of other specified female genital organs

C577 - C579 C760 - C809 D073
D287 - D289 D397 - D399

C578 Malignant neoplasm of overlapping lesion of female genital organs

C570 - C579 C760 - C809 D073
D287 - D289 D397 - D399

C579 Malignant neoplasm of female genital organ, unspecified

C570 - C579 C680 - C689 C760 - C809
D073 D287 - D289 D397 - D399

C58 Malignant neoplasm of placenta

C530 - C574 C58 C760 - C809
D060 - D070 D250 - D282 D390 - D392
O019

C600 Malignant neoplasm of penis, prepuce

C438 - C439 C448 - C449 C600 - C609
C620 - C639 C760 - C809 D074 D076
D290 D292 - D299 D401 - D409

C601 Malignant neoplasm of glans penis

C602 Malignant neoplasm of body of penis

C608 Malignant neoplasm of overlapping lesion of penis

C609 Malignant neoplasm of penis, unspecified
the same as C600

C61 Malignant neoplasm of prostate

C61 C760 - C809 D075 D176 D291
D400 N40

C620 Malignant neoplasm of testis, undescended testis

C600 - C609 C620 - C639 C758 - C809
D074 D076 D290 D292 - D299
D401 - D409

C621 Malignant neoplasm of testis, descended testis

C629 Malignant neoplasm of testis, unspecified
the same as C620

C630 Malignant neoplasm of epididymis

C631 Malignant neoplasm of spermatic cord

C632 Malignant neoplasm of scrotum

C637 Malignant neoplasm of other specified male genital organs

C638 Malignant neoplasm of overlapping lesion of male genital organs
the same as C600

C639 Malignant neoplasm of male genital organ, unspecified

C438 - C439 C448 - C449 C600 - C609
C620 - C639 C680 - C689 C760 - C809
D074 D076 D290 D292 - D299
D401 - D409

C64 Malignant neoplasm of kidney, except renal pelvis

C64 - C66 C760 - C809 D300 - D302
D410 - D412

C65 Malignant neoplasm of renal pelvis
the same as C64

C66 Malignant neoplasm of ureter

C64 - C66 C676 C760 - C809
D300 - D302 D410 - D412

C670 Malignant neoplasm of trigone of bladder

C670 - C689 C760 - C809 D090 - D091
D303 - D309 D413 - D419

C671 Malignant neoplasm of dome of bladder

C672 Malignant neoplasm of lateral wall of bladder

C673 Malignant neoplasm of anterior wall of bladder

C674 Malignant neoplasm of posterior wall of bladder

C675 Malignant neoplasm of bladder neck
the same as C670

C676 Malignant neoplasm of ureteric orifice

C66 - C689 C760 - C809 D090 - D091
D303 - D309 D413 - D419

C677 Malignant neoplasm of urachus

C678 Malignant neoplasm of overlapping lesion of bladder

C679 Malignant neoplasm of bladder, unspecified
the same as C670

C680 Malignant neoplasm of urethra

C579 C639 C670 - C689 C760 - C809
D090 - D091 D303 - D309 D413 - D419

C681 Malignant neoplasm of paraurethral gland

C688 Malignant neoplasm of overlapping lesion of urinary organs

C689 Malignant neoplasm of urinary organ, unspecified
the same as C680

C690 Malignant neoplasm of conjunctiva

C431 C441 C490 C690 - C699 C723
C760 - C809

C691 Malignant neoplasm of cornea

C692 Malignant neoplasm of retina

C693 Malignant neoplasm of choroid

C694 Malignant neoplasm of ciliary body

C695 Malignant neoplasm of lacrimal gland and duct
the same as C690

C696 Malignant neoplasm of orbit

C410 - C4109 C431 C441 C470 C490
C690 - C699 C711 C718 - C719 C723
C760 - C809

C698	Malignant neoplasm of overlapping lesion of eye and adnexa	C749	Malignant neoplasm of adrenal gland, unspecified the same as C740
C699	Malignant neoplasm of eye, unspecified the same as C690	C750	Malignant neoplasm of parathyroid gland the same as C73
C700	Malignant neoplasm of cerebral meninges C700 - C729 C752 - C755 C760 - C809 D420 - D439 D444 - D447	C751	Malignant neoplasm of pituitary gland C751 C758 - C809 D352 D443
C701	Malignant neoplasm of spinal meninges	C752	Malignant neoplasm of craniopharyngeal duct C700 - C729 C752 - C809 D420 - D439 D444 - D447
C709	Malignant neoplasm of meninges, unspecified	C753	Malignant neoplasm of pineal gland
C710	Malignant neoplasm of cerebrum, except lobes and ventricles the same as C700	C754	Malignant neoplasm of carotid body
C711	Malignant neoplasm of frontal lobe C696 C700 - C729 C752 - C755 C760 - C809 D420 - D439 D444 - D447	C755	Malignant neoplasm of aortic body and other paraganglia the same as C752
C712	Malignant neoplasm of temporal lobe	C758	Malignant neoplasm of pluriglandular involvement, unspecified C254 C37 C56 C620 - C629 C73 - C809 D137 D357 - D359 D448 - D449 E883
C713	Malignant neoplasm of parietal lobe	C759	Malignant neoplasm of endocrine gland, unspecified the same as C758
C714	Malignant neoplasm of occipital lobe	C760	Malignant neoplasm of head, face and neck C000 - C97
C715	Malignant neoplasm of cerebral ventricle	C761	Malignant neoplasm of thorax
C716	Malignant neoplasm of cerebellum	C762	Malignant neoplasm of abdomen
C717	Malignant neoplasm of brain stem the same as C700	C763	Malignant neoplasm of pelvis
C718	Malignant neoplasm of overlapping lesion of brain	C764	Malignant neoplasm of upper limb
C719	Malignant neoplasm of brain, unspecified the same as C711	C765	Malignant neoplasm of lower limb
C720	Malignant neoplasm of spinal cord C470 - C479 C700 - C729 C752 - C755 C760 - C809 D420 - D439 D444 - D447	C767	Malignant neoplasm of other ill-defined sites
C721	Malignant neoplasm of cauda equina the same as C720	C768	Malignant neoplasm of overlapping lesion of other and ill-defined sites
C722	Malignant neoplasm of olfactory nerve C300 C470 - C479 C700 - C729 C752 - C755 C760 - C809 D420 - D439 D444 - D447	C770	Malignant neoplasm of lymph nodes of head, face and neck
C723	Malignant neoplasm of optic nerve C470 - C479 C690 - C729 C752 - C755 C760 - C809 D420 - D439 D444 - D447	C771	Malignant neoplasm of intrathoracic lymph nodes
C724	Malignant neoplasm of acoustic nerve	C772	Malignant neoplasm of intra-abdominal lymph nodes
C725	Malignant neoplasm of other and unspecified cranial nerves	C773	Malignant neoplasm of axillary and upper limb lymph nodes
C728	Malignant neoplasm of overlapping lesion of brain and other parts of central nervous system	C774	Malignant neoplasm of inguinal and lower limb lymph nodes
C729	Malignant neoplasm of central nervous system, unspecified the same as C720	C775	Malignant neoplasm of intrapelvic lymph nodes
C73	Malignant neoplasm of thyroid gland C73 C750 C758 - C809 D34 D351 D440 D442	C778	Malignant neoplasm of lymph nodes of multiple regions
C740	Malignant neoplasm of cortex of adrenal gland C740 - C749 C758 - C809 D350 D441	C779	Malignant neoplasm of lymph node, unspecified
C741	Malignant neoplasm of medulla of adrenal gland	C780	Secondary malignant neoplasm of lung
		C781	Secondary malignant neoplasm of mediastinum
		C782	Secondary malignant neoplasm of pleura
		C783	Secondary malignant neoplasm of other and unspecified respiratory organs
		C784	Secondary malignant neoplasm of small intestine
		C785	Secondary malignant neoplasm of large intestine and rectum

C786	Secondary malignant neoplasm of retroperitoneum and peritoneum	C835	Lymphoblastic (diffuse) lymphoma
C787	Secondary malignant neoplasm of liver and intrahepatic bile duct	C837	Burkitt lymphoma
C788	Secondary malignant neoplasm of other and unspecified digestive organs	C838	Other non-follicular lymphoma
C790	Secondary malignant neoplasm of kidney and renal pelvis	C839	Non-follicular diffuse lymphoma, unspecified the same as C810
C791	Secondary malignant neoplasm of bladder and other and unspecified urinary	C840	Mycosis fungoides B350 - B369 B372 B378 - B379 B383 B403 B421 B430 B452 B463 B470 - B488 C261 C760 - C969
C792	Secondary malignant neoplasm of skin the same as C760	C841	Sezary disease
C793	Secondary malignant neoplasm of brain and cerebral meninges	C844	Peripheral T-cell lymphoma, not classified
C000 - C97 D420 - D439 D444 - D447		C845	Other mature T/NK-cell lymphomas
C794	Secondary malignant neoplasm of other and unspecified parts of nervous system the same as C793	C846	Anaplastic large cell lymphoma, ALK-positive
C795	Secondary malignant neoplasm of bone and bone marrow	C847	Anaplastic large cell lymphoma, ALK-negative
C000 - C97 M907 - M9079		C848	Cutaneous T-cell lymphoma, unspecified
C796	Secondary malignant neoplasm of ovary the same as C760	C849	Mature T/NK-cell lymphoma, unspecified
C797	Secondary malignant neoplasm of adrenal gland C000 - C97 D137 D357 - D359 D448 - D449 E883	C851	B-cell lymphoma, unspecified
C798	Secondary malignant neoplasm of other specified sites the same as C760	C852	Mediastinal (thymic) large B-cell lymphoma the same as C810
C810	Nodular lymphocyte predominant Hodgkin lymphoma C261 C760 - C969	C857	Other specified types of non-Hodgkin's lymphoma C261 C760 - C969 D761 - D763
C811	Nodular sclerosis (classical) Hodgkin lymphoma	C859	Non-Hodgkin lymphoma, unspecified the same as C810
C812	Mixed cellularity (classical) Hodgkin lymphoma	C860	Extranodal NK/T-cell lymphoma, nasal type C760 - C969
C813	Lymphocyte depleted (classical) Hodgkin lymphoma	C861	Hepatosplenic T-cell lymphoma
C814	Lymphocyte-rich (classical) Hodgkin lymphoma	C862	Enteropathy-type (intestinal) T-cell lymphoma
C817	Other (classical) Hodgkin lymphoma	C863	Subcutaneous panniculitis-like T-cell lymphoma
C819	Hodgkin lymphoma, unspecified	C864	Blastic NK-cell lymphoma
C820	Follicular lymphoma grade I	C865	Angioimmunoblastic T-cell lymphoma
C821	Follicular lymphoma grade II	C866	Primary cutaneous CD30-positive T-cell proliferations
C822	Follicular lymphoma grade III, unspecified	C880	Waldenstrom macroglobulinaemia
C823	Follicular lymphoma grade IIIa	C882	Other heavy chain disease
C824	Follicular lymphoma grade IIIb	C883	Immunoproliferative small intestinal disease
C825	Diffuse follicle centre lymphoma	C884	Extranodal marginal zone B-cell lymphoma of mucosa-associated lymphoid tissue [MALT- lyphoma]
C826	Cutaneous follicle centre lymphoma	C887	Other malignant immunoproliferative diseases
C827	Other types of follicular lymphoma	C889	Malignant immunoproliferative disease, unspecified
C829	Follicular lymphoma, unspecified	C900	Multiple myeloma
C830	Small cell B-cell lymphoma	C901	Plasma cell leukaemia
C831	Mantle cell lymphoma	C902	Extramedullary plasmacytoma
C833	Diffuse large B-cell lymphoma	C903	Solitary plasmacytoma the same as C860
		C910	Acute lymphoblastic leukaemia C760 - C969 T66
		C911	Chronic lymphocytic leukaemia of B-cell type

C913	Prolymphocytic leukaemia of B-cell type the same as C910	C959	Leukaemia, unspecified the same as C910
C914	Hairy-cell leukaemia C760 - C969 D761 - D763 T66	C960	Letterer-Siwe disease C760 - C969 D761 - D763
C915	Adult T-cell lymphoma/leukaemia (HTLV-1 associated)	C962	Malignant mast cell tumour C760 - C969 D470 Q822
C916	Prolymphocytic leukaemia of T-cell type	C964	Sarcoma of dendritic cells (accessory cells) the same as C860
C917	Other lymphoid leukaemia	C965	Multifocal and unisystemic Langerhans-cell histiocytosis the same as C960
C918	Mature B-cell leukaemia Burkitt-type	C966	Unifocal Langerhans-cell histiocytosis C760 - C969 D761 - D763 E880 - E889
C919	Lymphoid leukaemia, unspecified	C967	Other specified malignant neoplasms of lymphoid, haematopoietic and related tissue C400 - C419 C760 - C969
C920	Acute myeloblastic leukaemia [AML] the same as C910	C968	Histiocytic sarcoma
C921	Chronic myeloid leukaemia [CML], BCR/ABL-positive C760 - C969 D471 T66	C969	Malignant neoplasm of lymphoid, haematopoietic and related tissue, unspecified the same as C960
C922	Atypical chronic myeloid leukaemia, BCR/ABL-negative the same as C921	C97	Malignant neoplasms of independent (primary) multiple sites C760 - C809 C97 D093 - D099 D487 - D489 Z031
C923	Myeloid sarcoma	D1801	Haemangioma, intracranial structures (TM) D1801 D210 - D229 D320 - D339 D353 - D356 D420 - D439 D444 - D447 Q270 - Q279
C924	Acute promyelocytic leukaemia	D320	Benign neoplasm of cerebral meninges
C925	Acute myelomonocytic leukaemia	D321	Benign neoplasm of spinal meninges
C926	Acute myeloid leukaemia with 11q23-abnormality the same as C910	D329	Benign neoplasm of meninges, unspecified
C927	Other myeloid leukaemia C760 - C969 D475 T66	D330	Benign neoplasm of brain, supratentorial
C928	Acute myeloid leukaemia with multilineage dysplasia	D331	Benign neoplasm of brain, infratentorial
C929	Myeloid leukaemia, unspecified	D332	Benign neoplasm of brain, unspecified
C930	Acute monoblastic/monocytic leukaemia the same as C910	D334	Benign neoplasm of spinal cord the same as D1801
C931	Chronic myelomonocytic leukaemia C760 - C969 D467 T66	D352	Benign neoplasm of pituitary gland C751 D352 D358 - D359 D443
C933	Juvenile myelomonocytic leukaemia	D353	Benign neoplasm of craniopharyngeal duct
C937	Other monocytic leukaemia	D354	Benign neoplasm of pineal gland
C939	Monocytic leukaemia, unspecified the same as C910	D355	Benign neoplasm of carotid body the same as D1801
C940	Acute erythroid leukaemia C760 - C969 D531 D644 T66	D420	Neoplasm of cerebral meninges C700 - C729 C752 - C755 C793 - C794 D1801 D320 - D339 D353 - D356 D420 - D439 D444 - D447
C942	Acute megakaryoblastic leukaemia	D421	Neoplasm of spinal meninges
C943	Mast cell leukaemia the same as C910	D429	Neoplasm of meninges, unspecified
C944	Acute panmyelosis with myelofibrosis C760 - C969 D474 T66	D430	Neoplasm of brain, supratentorial
C946	Myelodysplastic and myeloproliferative disease, not classified	D431	Neoplasm of brain, infratentorial
C947	Other specified leukaemias		
C950	Acute leukaemia of unspecified cell type		
C951	Chronic leukaemia of unspecified cell type		
C957	Other leukaemia of unspecified cell type		

D433 Neoplasm of cranial nerves the same as D420	D475 Chronic eosinophilic leukaemia [hypereosinophilic syndrome] C927 D45 D462 D465 - D471 D473 D475 - D479
D443 Neoplasm of pituitary gland the same as D352	D477 Other specified neoplasms of uncertain or unknown behaviour of lymphoid, haematopoietic and related tissue the same as D45
D444 Neoplasm of craniopharyngeal duct	D500 Iron deficiency anaemia secondary to blood loss (chronic) D500 - D539 D62 E40 - E649 E831 P613 R71 T360 - T509
D445 Neoplasm of pineal gland the same as D420	D501 Sideropenic dysphagia D500 - D539 E40 - E649 E831 R71 T360 - T509
D45 Polycythaemia vera D45 D462 D465 - D471 D473 D475 - D479 D751 R71	D508 Other iron deficiency anaemias
D460 Myelodysplastic syndromes, refractory anaemia without ringed sideroblasts, so stated D460 - D461 D464 D469 D474 D600 - D649	D509 Iron deficiency anaemia, unspecified the same as D501
D461 Myelodysplastic syndromes, refractory anaemia with ringed sideroblasts the same as D460	D510 Vitamin B12 deficiency anaemia due to intrinsic factor deficiency D500 - D539 E40 - E649 R71 T360 - T509
D462 Myelodysplastic syndromes, refractory anaemia with excess of blasts D45 D462 D465 - D471 D473 D475 - D479 D611 D640 - D649	D511 Vitamin B12 deficiency anaemia due to selective vitamin B12 malabsorption with proteinuria
D464 Myelodysplastic syndromes, refractory anaemia, unspecified the same as D460	D512 Transcobalamin II deficiency
D465 Refractory anaemia with multi-lineage dysplasia D45 D462 D465 - D471 D473 D475 - D479 D611	D513 Other dietary vitamin B12 deficiency anaemia
D466 Myelodysplastic syndrome with isolated del(5q) chromosomal abnormality the same as D465	D518 Other vitamin B12 deficiency anaemias
D467 Myelodysplastic syndromes, other myelodysplastic syndromes C931 D45 D462 D465 - D471 D473 D475 - D479 D611	D519 Vitamin B12 deficiency anaemia, unspecified
D469 Myelodysplastic syndrome, unspecified D45 - D471 D473 D475 - D479 D611 D720 - D729	D520 Dietary folate deficiency anaemia
D470 Histiocytic and mast cell tumours of uncertain and unknown behaviour C962 D45 D462 D465 - D471 D473 D475 - D479 Q822	D521 Drug-induced folate deficiency anaemia
D471 Chronic myeloproliferative disease C921 - C922 D45 D462 D465 - D471 D473 D475 - D479	D528 Other folate deficiency anaemias
D472 Monoclonal gammopathy of undetermined significance (MGUS) D472 D479 D758 - D759 D77 D890 - D899 E880 R760 R768 - R769	D529 Folate deficiency anaemia, unspecified
D473 Essential (haemorrhagic) thrombocythaemia D45 D462 D465 - D471 D473 D475 - D479 D690 - D699	D530 Protein deficiency anaemia the same as D510
D474 Osteomyelofibrosis C944 D460 - D461 D464 D474 D479 D600 - D649	D531 Other megaloblastic anaemias, not elsewhere classified C940 D500 - D539 E40 - E649 R71 T360 - T509
	D532 Scorbutic anaemia the same as D510
	D550 Anaemia due to glucose-6-phosphate dehydrogenase [G-6-PD] deficiency D550 - D599 D740 - D749 E700 - E90 P500 - P619 R71 T360 - T509
	D551 Anaemia due to other disorders of glutathione metabolism
	D552 Anaemia due to disorders of glycolytic enzymes
	D553 Anaemia due to disorders of nucleotide metabolism
	D558 Other anaemias due to enzyme disorders
	D559 Anaemia due to enzyme disorder, unspecified the same as D550

D560 Alpha thalassaemia D550 - D599 D740 - D749 P500 - P619 R71 T360 - T509	D612 Aplastic anaemia due to other external agents
D561 Beta thalassaemia	D613 Idiopathic aplastic anaemia
D562 Delta-beta thalassaemia	D618 Other specified aplastic anaemias
D570 Sickle-cell anaemia with crisis	D619 Aplastic anaemia, unspecified the same as D610
D571 Sickle-cell anaemia without crisis	D62 Acute posthaemorrhagic anaemia D460 - D461 D464 D474 D500 D600 - D649 P613 R71 T360 - T509
D572 Double heterozygous sickling disorders	D630 Anaemia in neoplastic disease (C00-D48+)
D580 Hereditary spherocytosis	D631 Anaemia due to liver and endocrine disorders (TM)
D581 Hereditary elliptocytosis the same as D560	D638 Anaemia in other chronic diseases classified elsewhere the same as D600
D590 Drug-induced autoimmune haemolytic anaemia D550 - D599 D740 - D749 R71 T360 - T509	D640 Hereditary sideroblastic anaemia D460 - D464 D474 D600 - D649 E831 R71 T360 - T509
D591 Other autoimmune haemolytic anaemias D550 - D599 D693 D740 - D749 P550 - P559 R71 T360 - T509	D641 Secondary sideroblastic anaemia due to disease
D592 Drug-induced nonautoimmune haemolytic anaemia the same as D590	D642 Secondary sideroblastic anaemia due to drugs and toxins
D593 Haemolytic-uraemic syndrome D550 - D599 D740 - D749 N170 - N19 R71 T360 - T509	D643 Other sideroblastic anaemias the same as D640
D594 Other nonautoimmune haemolytic anaemias	D644 Congenital dyserythropoietic anaemia C940 D460 - D464 D474 D600 - D649 R71 T360 - T509
D5940 Other nonimmune hemolytic anemias, chemical (TM)	D648 Other specified anaemias D460 - D464 D474 D600 - D649 R71 T360 - T509
D5941 Other nonimmune hemolytic anemias, infectious (TM)	D65 Disseminated intravascular coagulation [defibrination syndrome] D65 D686 D690 - D699 O000 - O079 O081 O450 O460 O670 O723 P60 T360 - T509
D5942 Other nonimmune hemolytic anemias, microangiopathic (TM)	D66 Hereditary factor VIII deficiency D66 - D684 D688 - D689 D698 - D699 R233 T360 - T509
D5943 Other nonimmune hemolytic anemias, physical (TM)	D67 Hereditary factor IX deficiency the same as D66
D5948 Other nonimmune hemolytic anemias, other (TM)	D681 Hereditary factor XI deficiency D66 - D684 D688 - D689 D698 - D699 O000 - O079 O081 O450 O460 O670 O723 R233 T360 - T509
D595 Paroxysmal nocturnal haemoglobinuria [Marchiafava-Micheli]	D682 Hereditary deficiency of other clotting factors
D596 Haemoglobinuria due to haemolysis from other external causes	D683 Haemorrhagic disorder due to circulating anticoagulants the same as D681
D598 Other acquired haemolytic anaemias	D684 Acquired coagulation factor deficiency D66 - D684 D688 - D689 D698 - D699 E561 O000 - O079 O081 O450 O460 O670 O723 P53 R233 T360 - T509
D599 Acquired haemolytic anaemia, unspecified the same as D590	D693 Idiopathic thrombocytopenic purpura D473 D591 D65 D685 - D686 D690 - D699 D890 - D891 M311 R233 T360 - T509
D600 Chronic acquired pure red cell aplasia D460 - D461 D464 D474 D600 - D649 R71 T360 - T509	
D601 Transient acquired pure red cell aplasia	
D608 Other acquired pure red cell aplasias	
D609 Acquired pure red cell aplasia, unspecified the same as D600	
D610 Constitutional aplastic anaemia D460 - D461 D464 D474 D600 - D649 D70 R71 T360 - T509	
D611 Drug-induced aplastic anaemia D460 - D469 D474 D600 - D649 D70 R71 T360 - T509	

D694 Other primary thrombocytopenia

D473 D65 D685 - D686 D690 - D699
D820 D890 - D891 M311 P610 Q872
R233 T360 - T509

D695 Secondary thrombocytopenia

D473 D65 D685 - D686 D690 - D699
D890 - D891 M311 R233 T360 - T509

D696 Thrombocytopenia, unspecified

the same as D695

D698 Other specified haemorrhagic conditions

D473 D65 - D684 D688 - D699
D890 - D891 M311 R233 T360 - T509

D70 Agranulocytosis

D610 - D619 D70 - D729 P615 R72
T360 - T509

D71 Functional disorders of polymorphonuclear neutrophils

D70 - D729 D800 - D899 L200 - L309
R72 T360 - T509

D730 Hyposplenism

D730 - D739 Q890 R161 S360 - S3601
T360 - T509 Z900 - Z908

D731 Hypersplenism**D732 Chronic congestive splenomegaly****D733 Abscess of spleen****D735 Infarction of spleen****D738 Other diseases of spleen**

the same as D730

D740 Congenital methaemoglobinaemia**D748 Other methaemoglobinaemias****D749 Methaemoglobinaemia, unspecified**

the same as D590

D761 Haemophagocytic lymphohistiocytosis

C857 C914 C960 C965 - C966
C968 - C969 D761 - D763 I898
T360 - T509

D762 Haemophagocytic syndrome, infection-associated**D763 Other histiocytosis syndromes**

the same as D761

D800 Hereditary hypogammaglobulinaemia

B200 - B24 D71 - D729 D800 - D849
D890 D892 - D899 M359 O987 R75

D801 Nonfamilial hypogammaglobulinaemia

B200 - B24 D71 - D729 D800 - D812
D814 - D849 D890 D892 - D899 M359
O987 R75

D802 Selective deficiency of immunoglobulin A [IgA]**D803 Selective deficiency of immunoglobulin G [IgG] subclasses****D804 Selective deficiency of immunoglobulin M [IgM]****D805 Immunodeficiency with increased immunoglobulin M [IgM]****D806 Antibody deficiency with near-normal immunoglobulins or with hyperimmunoglobulinaemia**

the same as D801

D807 Transient hypogammaglobulinaemia of infancy

B200 - B24 D71 - D729 D800 - D812
D814 - D849 D890 D892 - D899 M359
O987 P610 - P619 R75

D808 Other immunodeficiencies with predominantly antibody defects**D809 Immunodeficiency with predominantly antibody defects, unspecified****D810 Severe combined immunodeficiency [SCID] with reticular dysgenesis****D811 Severe combined immunodeficiency [SCID] with low T- and B-cell numbers****D812 Severe combined immunodeficiency [SCID] with low or normal B-cell numbers**

the same as D801

D813 Adenosine deaminase [ADA] deficiency

B200 - B24 D71 - D729 D800 D813
D818 - D819 E630 E700 - E729 E740
E742 E744 - E749 E752 - E753
E755 - E779 E790 - E803 E833
E838 - E839 E880 - E882 E884 - E889
M359 O987 R824

D814 Nezelof's syndrome**D815 Purine nucleoside phosphorylase [PNP] deficiency****D816 Major histocompatibility complex class I deficiency**

the same as D801

D818 Other combined immunodeficiencies**D819 Combined immunodeficiency, unspecified**

the same as D800

D820 Wiskott-Aldrich syndrome

B200 - B24 D694 D71 - D729
D800 - D812 D814 - D849 D890
D892 - D899 G113 M359 O987 R75

D821 Di George's syndrome

B200 - B24 D71 - D729 D800 - D812
D814 - D849 D890 D892 - D899
E200 - E209 E320 - E329 G113 M359
O987 Q387 R75

D822 Immunodeficiency with short-limbed stature

B200 - B24 D71 - D729 D800 - D812
D814 - D849 D890 D892 - D899 E343
G113 M359 O987 R75

D823 Immunodeficiency following hereditary defective response to Epstein-Barr virus**D824 Hyperimmunoglobulin E [IgE] syndrome****D828 Immunodeficiency associated with other specified major defects****D829 Immunodeficiency associated with major defect, unspecified**

the same as D822

D830	Common variable immunodeficiency with predominant abnormalities of B-cell numbers and function	E02	Subclinical iodine-deficiency hypothyroidism the same as E000
D831	Common variable immunodeficiency with predominant immunoregulatory T-cell disorders	E030	Congenital hypothyroidism with diffuse goitre E000 - E034 E036 - E054 E058 - E079 E350 E890 P720 - P729 R946
D832	Common variable immunodeficiency with autoantibodies to B-or T-cells	E031	Congenital hypothyroidism without goitre the same as E030
D838	Other common variable immunodeficiencies	E032	Hypothyroidism due to medicaments and other exogenous substances E000 - E034 E036 - E054 E058 - E079 E350 E890 R946
D839	Common variable immunodeficiency, unspecified	E033	Postinfectious hypothyroidism the same as E032
D840	Lymphocyte function antigen-1 [LFA-1] defect	E035	Myxoedema coma E000 - E02 E035 E038 - E039 E055 E890
D841	Defects in the complement system	E036	Hypothyroidism from Hashimoto's thyroiditis (TM) the same as E032
D848	Other specified immunodeficiencies the same as D801	E038	Other specified hypothyroidism E000 - E054 E058 - E079 E350 E890 R946
D860	Sarcoidosis of lung B200 - B24 D71 - D729 D860 - D869 M359 O987	E039	Hypothyroidism, unspecified the same as E038
D862	Sarcoidosis of lung with sarcoidosis of lymph nodes the same as D860	E050	Thyrotoxicosis with diffuse goitre E000 - E034 E036 - E054 E058 - E079 E350 E890 P721 R946
D868	Sarcoidosis of other and combined sites B200 - B24 D71 - D729 D860 - D869 K112 M359 O987	E051	Thyrotoxicosis with toxic single thyroid nodule
D869	Sarcoidosis, unspecified the same as D860	E052	Thyrotoxicosis with toxic multinodular goitre
D890	Polyclonal hypergammaglobulinaemia B200 - B24 D472 D690 - D699 D71 - D729 D800 - D812 D814 - D849 D890 D892 - D899 E880 M359 O987 R75 R771 T860 - T869	E053	Thyrotoxicosis from ectopic thyroid tissue
D891	Cryoglobulinaemia B200 - B24 D472 D690 - D699 D71 - D729 D758 - D759 D77 D891 D898 - D899 M359 O987 R760 R768 - R769 R771 T860 - T869	E054	Thyrotoxicosis factitia the same as E050
D893	Immune reconstitution syndrome B200 - B24 D472 D71 - D729 D800 - D812 D814 - D849 D890 D892 - D899 M359 O987 R75 R771 T860 - T869	E055	Thyroid crisis or storm E035 E055 - E059 E062 P721
E000	Congenital iodine-deficiency syndrome, neurological type E000 - E054 E058 - E079 E350 E610 - E619 E890 Q860 - Q868 R946	E058	Other thyrotoxicosis E000 - E034 E036 - E079 E220 - E229 E350 E890 P721 R946
E001	Congenital iodine-deficiency syndrome, myxoedematous type	E059	Thyrotoxicosis, unspecified E000 - E034 E036 - E079 E350 E890 P721 R946
E002	Congenital iodine-deficiency syndrome, mixed type	E060	Acute thyroiditis
E009	Congenital iodine-deficiency syndrome, unspecified	E061	Subacute thyroiditis the same as E032
E010	Iodine-deficiency related diffuse (endemic) goitre	E062	Chronic thyroiditis with transient thyrotoxicosis E000 - E034 E036 - E079 E350 E890 O905 R946
E011	Iodine-deficiency related multinodular (endemic) goitre	E063	Autoimmune thyroiditis
E012	Iodine-deficiency-related (endemic) goitre, unspecified	E064	Drug-induced thyroiditis
E018	Other iodine-deficiency related thyroid disorders and allied conditions	E070	Hypersecretion of calcitonin the same as E032
		E071	Dyshormogenetic goitre the same as E030

E072	Thyroid hormone resistant syndrome (TM) the same as E032	E126	Malnutrition-related diabetes mellitus, with other specified complications E100 - E119 E126 - E163 E740 - E749 E891 L921 O240 - O249 P702 R730 - R739 R81
E100	Type 1 diabetes mellitus, with coma E100 - E101 E110 - E111 E120 - E149 E740 - E749 E891 L921 O240 - O249 P702 Q453 R400 - R409 R730 - R739 R81	E127	Malnutrition-related diabetes mellitus, with multiple complications
E101	Type 1 diabetes mellitus, with ketoacidosis E100 - E101 E110 - E111 E120 - E149 E740 - E749 E872 E891 L921 O240 - O249 P702 Q453 R730 - R739 R81	E128	Malnutrition-related diabetes mellitus, with unspecified complications
E105	Type 1 diabetes mellitus, with peripheral circulatory complications E105 E115 E120 - E149 E740 - E749 E891 L921 O240 - O249 P702 Q453 R02 R730 - R739 R81	E129	Malnutrition-related diabetes mellitus, without complications the same as E126
E106	Type 1 diabetes mellitus, with other specified complications E106 - E109 E116 - E163 E740 - E749 E891 L921 O240 - O249 P702 Q453 R730 - R739 R81	E130	Other specified diabetes mellitus, with coma E100 - E131 E140 - E141 E740 - E749 E891 L921 O240 - O249 P702 R400 - R409 R730 - R739 R81
E107	Type 1 diabetes mellitus, with multiple complications	E131	Other specified diabetes mellitus, with ketoacidosis E100 - E131 E140 - E141 E740 - E749 E872 E891 L921 O240 - O249 P702 R730 - R739 R81
E108	Type 1 diabetes mellitus, with unspecified complications	E135	Other specified diabetes mellitus, with peripheral circulatory complications E100 - E129 E135 E145 E740 - E749 E891 L921 O240 - O249 P702 R02 R730 - R739 R81
E109	Type 1 diabetes mellitus, without complications the same as E106	E136	Other specified diabetes mellitus, with other specified complications E100 - E129 E136 - E139 E146 - E163 E740 - E749 E891 L921 O240 - O249 P702 R730 - R739 R81
E110	Type 2 diabetes mellitus, with coma the same as E100	E137	Other specified diabetes mellitus, with multiple complications
E111	Type 2 diabetes mellitus, with ketoacidosis the same as E101	E138	Other specified diabetes mellitus, with unspecified complication
E115	Type 2 diabetes mellitus, with peripheral circulatory complications the same as E105	E139	Other specified diabetes mellitus, without complications the same as E136
E116	Type 2 diabetes mellitus, with other specified complications	E140	Unspecified diabetes mellitus, with coma the same as E130
E117	Type 2 diabetes mellitus, with multiple complications	E141	Unspecified diabetes mellitus, with ketoacidosis the same as E131
E118	Type 2 diabetes mellitus, with unspecified complications	E145	Unspecified diabetes mellitus, with peripheral circulatory complications the same as E135
E119	Type 2 diabetes mellitus, without complications the same as E106	E146	Unspecified diabetes mellitus, with other specified complications
E120	Malnutrition-related diabetes mellitus, with coma E100 - E121 E130 - E149 E740 - E749 E891 L921 O240 - O249 P702 R400 - R409 R730 - R739 R81	E147	Unspecified diabetes mellitus, with multiple complications
E121	Malnutrition-related diabetes mellitus, with ketoacidosis E100 - E121 E130 - E149 E740 - E749 E872 E891 L921 O240 - O249 P702 R730 - R739 R81	E148	Unspecified diabetes mellitus, with unspecified complication
E125	Malnutrition-related diabetes mellitus, with peripheral circulatory complications E100 - E119 E125 E130 - E149 E740 - E749 E891 L921 O240 - O249 P702 R02 R730 - R739 R81	E149	Diabetes mellitus, without complications the same as E136
		E15	Nondiabetic hypoglycaemic coma E106 - E109 E116 - E119 E126 - E129 E136 - E139 E146 - E163 E891

O240 - O249 R400 - R409 R730

E200 Idiopathic hypoparathyroidism

D821 E200 - E215 E58 E830 - E839
E892 N62 N643 P714 R290

E201 Pseudohypoparathyroidism

D821 E200 - E215 E310 - E319
E340 - E349 E58 E830 - E839 E892
N62 N643 P714 R290

E208 Other hypoparathyroidism

E209 Hypoparathyroidism, unspecified
the same as E200

E210 Primary hyperparathyroidism

E200 - E215 E550 E58 E830 - E839
E892 M830 - M8399 M856 - M8569 N62
N643 R290

**E211 Secondary hyperparathyroidism, not elsewhere
classified**

E212 Other hyperparathyroidism

E213 Hyperparathyroidism, unspecified

E214 Other specified disorders of parathyroid gland
the same as E210

E220 Acromegaly and pituitary gigantism

E058 E168 E220 - E249 E270 E344
E893 K070 - K0709 N62 N643

E221 Hyperprolactinaemia
the same as E220

**E222 Syndrome of inappropriate secretion of antidiuretic
hormone**

E058 E220 - E249 E270 E871 E893
N62 N643

E228 Other hyperfunction of pituitary gland
the same as E220

E232 Diabetes insipidus

E220 - E241 E893 N251 N62 N643

E240 Pituitary-dependent Cushing's disease

E220 - E241 E248 - E249 E270 E893
N62 N643

E241 Nelson's syndrome
the same as E240

E243 Ectopic ACTH syndrome

A187 E220 - E229 E242 - E271
E273 - E279 E351 E896 N62 N643
Q891

**E250 Congenital adrenogenital disorders associated with
enzyme deficiency**

A187 E242 - E271 E273 - E279 E301
E351 E700 - E90 N62 N643
Q560 - Q564 Q891

E258 Other adrenogenital disorders

A187 E242 - E271 E273 - E279 E301
E351 E896 N62 N643 Q560 - Q564
Q891

E259 Adrenogenital disorder, unspecified

E260 Primary hyperaldosteronism

E261 Secondary hyperaldosteronism

E268 Other hyperaldosteronism

E269 Hyperaldosteronism, unspecified
the same as E258

E270 Other adrenocortical overactivity

A187 E220 - E229 E240 - E271
E273 - E279 E351 E896 N62 N643
Q891

E271 Primary adrenocortical insufficiency

A187 A391 E242 - E271 E273 - E279
E351 E850 - E859 E896 N62 N643
Q891

E272 Addisonian crisis

E272 E278 - E279 N62 N643

E275 Adrenomedullary hyperfunction
the same as E258

E310 Autoimmune polyglandular failure

E164 - E169 E201 E310 - E319
E340 - E343 E348 - E349 E358
E898 - E899 G113 G711 N62 N643
R831 R947 - R948

E321 Abscess of thymus

A065 D821 E321 - E329 G700
J850 - J853 N62 N643

E340 Carcinoid syndrome

E164 - E169 E201 E310 - E319
E340 - E343 E348 - E349 E358
E898 - E899 N62 N643 R831
R947 - R948

E341 Other hypersecretion of intestinal hormones
the same as E340

**E350 Disorders of thyroid gland in diseases classified
elsewhere**

E000 - E034 E036 - E054 E058 - E079
E350 E890 N62 N643 R946

**E351 Disorders of adrenal glands in diseases classified
elsewhere**
the same as E258

**E358 Disorders of other endocrine glands in diseases
classified elsewhere**

E164 - E169 E310 - E319 E340 - E343
E348 - E349 E358 E898 - E899 N62
N643 R831 R947 - R948

E40 Kwashiorkor

B222 D500 - D539 E40 - E46 E640
K900 - K909 R600 - R609 R630 - R638
T730 Z594 Z724

E41 Nutritional marasmus

E42 Marasmic kwashiorkor

E43 Unspecified severe protein-energy malnutrition

E440 Moderate protein-energy malnutrition
the same as E40

E511 Beriberi

D500 - D539 E508 - E511 E518 - E54
E559 - E569 E641 - E642 E648
E670 - E673 L86 Z724

E512 Wernicke's encephalopathy

D500 - D539 E512 - E519 E648
G300 - G310 G312 - G319 G328 Z724

E519 Thiamin deficiency, unspecified

D500 - D539 E508 - E54 E559 - E569
E641 - E642 E648 E670 - E673 L86
Z724

E52 Niacin deficiency [pellagra]

the same as E511

E530 Riboflavin deficiency

D500 - D539 E508 - E511 E518 - E54
E559 - E569 E641 - E642 E648
E670 - E673 K130 - K1309 L00 - L089
L86 Z724

E531 Pyridoxine deficiency

the same as E511

E550 Rickets, active

D500 - D539 E210 - E215 E550 - E559
E643 E830 - E839 K500 - K509 K900
M800 - M8200 M8209 - M8210 M8219 - M8280
M8289 - M8400 M8409 - M8410 M8419 - M8420
M8429 M848 - M8480 M8489 - M8490
M8499 - M8500 M8509 - M8510 M8519 - M8530
M8539 - M854 M8549 - M8550 M8559 - M8560
M8569 - M8580 M8589 - M8590 M8599
M870 - M8700 M8709 - M8710 M8719 - M8720
M8729 - M8730 M8739 - M8780 M8789 - M8790
M8799 - M8880 M889 - M8900 M8909 - M8910
M8919 - M8920 M8929 - M8930 M8939 - M8940
M8949 - M8950 M8959 - M8960 M8969 - M8980
M8989 - M8990 M8999 M903 - M9030
M9039 - M9040 M9049 - M9050 M9059 - M9060
M9069 M908 - M9080 M9089 - M919 M923
M929 M932 - M939 M941 - M9420
M9429 - M9430 M9439 - M9480 M9489 - M9490
M9499 M959 N250 Z724

E610 Copper deficiency

D500 - D539 E000 - E02 E59 - E610
E613 - E616 E618 - E619 E640 - E649
E830 - E839 R790 Z724

E662 Extreme obesity with alveolar hypoventilation

E236 E65 - E669 E678 - E68 E882
F504 G473 Q871 R632 R635

E670 Hypervitaminosis A

E508 - E511 E518 - E54 E559 - E569
E641 - E642 E670 - E673 E68 L86
R632

E700 Classical phenylketonuria

D550 - D559 D813 E250 E291 E345
E630 E700 - E729 E740 E742
E744 - E749 E752 - E753 E755 - E779
E790 - E803 E833 E838 - E839
E880 - E882 E884 - E889 G110 - G119
G710 - G719 N250 - N259 P590 - P599
Q796 Q874 R799 - R829

E701 Other hyperphenylalaninaemias**E702 Disorders of tyrosine metabolism****E710 Maple-syrup-urine disease****E711 Other disorders of branched-chain amino-acid metabolism**

the same as E700

E730 Congenital lactase deficiency

D550 - D559 E250 E291 E345
E730 - E739 E741 E743 - E7438 E841
G110 - G119 G710 - G719 K904
N250 - N259 P590 - P599 Q796 Q874
R799 - R829

E740 Glycogen storage disease

D550 - D559 D813 E100 - E149
E162 - E163 E250 E291 E345 E630
E700 - E729 E740 E742 E744 - E749
E752 - E753 E755 - E779 E790 - E803
E833 E838 - E839 E880 - E882
E884 - E889 G110 - G119 G710 - G719
N250 - N259 P590 - P599 Q796 Q874
R799 - R829

E750 GM2 gangliosidosis

D550 - D559 E250 E291 E345
E750 - E751 E754 E770 - E771
E780 - E789 G08 G110 - G119 G601
G710 - G719 G92 - G932 G934 - G939
G948 G968 - G969 G972 - G98 G998
N250 - N259 P590 - P599 Q796 Q851
Q874 R291 R799 R900

E751 Other gangliosidosis

the same as E750

E752 Other sphingolipidosis

D550 - D559 D813 E250 E291 E345
E630 E700 - E729 E740 E742
E744 - E749 E752 - E753 E755 - E803
E833 E838 - E839 E880 - E882
E884 - E889 G110 - G119 G601
G710 - G719 N250 - N259 P590 - P599
Q796 Q874 R799 R824

E753 Sphingolipidosis, unspecified

the same as E752

E754 Neuronal ceroid lipofuscinosis

the same as E750

E755 Other lipid storage disorders

the same as E752

E760 Mucopolysaccharidosis, type I**E761 Mucopolysaccharidosis, type II****E762 Other mucopolysaccharidoses****E763 Mucopolysaccharidosis, unspecified****E768 Other disorders of glucosaminoglycan metabolism****E769 Disorder of glucosaminoglycan metabolism, unspecified****E800 Hereditary erythropoietic porphyria****E801 Porphyria cutanea tarda****E802 Other porphyria****E803 Defects of catalase and peroxylase**

the same as E700

E805 Crigler-Najjar syndrome

B180 - B189 B199 B670 B675 B678
D550 - D559 E250 E291 E345
E804 - E807 G110 - G119 G710 - G719
K700 K709 - K711 K713 - K719

K730 - K739 K752 - K753 K758 - K763
K768 - K778 N250 - N259 P500 - P619
Q796 Q874

E806 Other disorders of bilirubin metabolism
the same as E805

E830 Disorders of copper metabolism
D550 - D559 E200 - E215 E250 E291
E345 E550 - E559 E58 - E619 E830
E832 E838 - E839 G110 - G119
G710 - G719 K700 - K778 N250 - N259
P590 - P599 Q796 Q841 Q874 R790

E831 Disorders of iron metabolism
D500 - D509 D550 - D559 D640 - D643
E200 - E215 E250 E291 E345
E550 - E559 E58 - E619 E831
E838 - E839 G110 - G119 G710 - G719
K700 - K778 N250 - N259 P590 - P599
Q796 Q874 R790

E832 Disorders of zinc metabolism
D550 - D559 E200 - E215 E250 E291
E345 E550 - E559 E58 - E619 E830
E832 E838 - E839 G110 - G119
G710 - G719 N250 - N259 P590 - P599
Q796 Q820 - Q829 Q874 R790

**E833 Disorders of phosphorus metabolism and
phosphatases**

D550 - D559 D813 E200 - E215 E250
E291 E345 E550 - E559 E58 - E630
E700 - E729 E740 E742 E744 - E749
E752 - E753 E755 - E779 E790 - E803
E833 E838 - E839 E880 - E882
E884 - E889 G110 - G119 G710 - G719
M800 - M8199 M830 - M8399 N250 - N259
P590 - P599 Q796 Q874 R790 R824

E834 Disorders of magnesium metabolism
D550 - D559 E200 - E215 E250 E291
E345 E550 - E559 E58 - E619 E834
E838 - E839 G110 - G119 G710 - G719
N250 - N259 P590 - P599 Q796 Q874
R790

E835 Disorders of calcium metabolism
D550 - D559 E200 - E215 E250 E291
E345 E550 - E559 E58 - E619
E835 - E839 E892 G110 - G119
G710 - G719 M111 - M1129 M241 - M2419
N250 - N259 P590 - P599 Q796 Q874
R290 R790

E840 Cystic fibrosis with pulmonary manifestations
A370 - A379 D550 - D559 E250 E291
E345 E840 E848 - E849 G110 - G119
G710 - G719 J041 J200 - J22
J40 - J47 J980 K860 - K869
N250 - N259 P590 - P599 Q453 Q796
Q874

E841 Cystic fibrosis with intestinal manifestations
D550 - D559 E250 E291 E345
E730 - E739 E741 E743 - E7438
E841 - E849 G110 - G119 G710 - G719
K560 - K567 K860 - K869 L500 - L509
N250 - N259 P590 - P599 P760
Q410 - Q419 Q453 Q796 Q874

E848 Cystic fibrosis with other manifestations
A370 - A379 D550 - D559 E250 E291
E345 E840 - E849 G110 - G119
G710 - G719 J041 J200 - J22 J40

J980 K860 - K869 N250 - N259
P590 - P599 Q453 Q796 Q874

E851 Neuropathic hereditary amyloidosis

D550 - D559 E250 E271 E291 E345
E850 - E859 G110 - G119 G300 - G309
G710 - G719 I00 I776 K760 - K769
M061 - M0619 M300 - M311 M313
M315 - M355 M358 - M360 M368
M600 - M6389 N250 - N259 P590 - P599
Q796 Q874

E853 Secondary systemic amyloidosis
the same as E851

E870 Hyperosmolality and hyponatraemia

D550 - D559 E250 E291 E345
E86 - E871 E877 G110 - G119
G710 - G719 N250 - N259 P590 - P599
Q796 Q874 R631 R799 T800 - T889

E871 Hyposmolality and hyponatraemia

D550 - D559 E222 E250 E291 E345
E86 - E871 E877 G110 - G119
G710 - G719 N250 - N259 P590 - P599
Q796 Q874 R631 R799 T800 - T889

E875 Hyperkalaemia

D550 - D559 E250 E291 E345
E875 - E876 G110 - G119 G710 - G719
N250 - N259 P590 - P599 Q796 Q874
R799 T800 - T889

E876 Hypokalaemia
the same as E875

E883 Tumour lysis syndrome

C758 - C759 C797 C966 D137
D357 - D359 D448 - D449 D550 - D559
E250 E291 E345 E883 - E889
G110 - G119 G710 - G719 N250 - N259
P590 - P599 Q796 Q874

E890 Postprocedural hypothyroidism

D550 - D559 E000 - E054 E058 - E079
E250 E291 E345 E350 E890
E898 - E899 G110 - G119 G710 - G719
N250 - N259 P590 - P599 Q796 Q874
R946 Z900 - Z908

E891 Postprocedural hypoinsulinaemia

D550 - D559 E100 - E163 E250 E291
E345 E891 E898 - E899 G110 - G119
G710 - G719 N250 - N259 P590 - P599
Q796 Q874 R730 - R739 Z900 - Z908

E892 Postprocedural hypoparathyroidism

D550 - D559 E200 - E215 E250 E291
E345 E58 E835 E892 E898 - E899
G110 - G119 G710 - G719 N250 - N259
P590 - P599 Q796 Q874 R290
Z900 - Z908

E893 Postprocedural hypopituitarism

D550 - D559 E220 - E241 E250 E291
E345 E893 E898 - E899 G110 - G119
G710 - G719 N250 - N259 P590 - P599
Q796 Q874 Z900 - Z908

**E896 Postprocedural adrenocortical(-medullary)
hypofunction**

A187 D550 - D559 E242 - E271
E273 - E279 E291 E345 E351
E896 - E899 G110 - G119 G710 - G719

N250 - N259 P590 - P599 Q796 Q874
Q891 Z900 - Z908

F000 Dementia in Alzheimer's disease with early onset (G30.0+)

F000 - F0234 F028 - F071 F078 - F09
F1071 F631 - F632 F984 R400 - R468

F0000 Dementia in Alzheimer's disease with early onset, Without additional symptoms

F0001 Dementia in Alzheimer's disease with early onset, Other symptoms, predominantly delusional

F0002 Dementia in Alzheimer's disease with early onset, Other symptoms, predominantly hallucinatory

F0003 Dementia in Alzheimer's disease with early onset, Other symptoms, predominantly depressive

F0004 Dementia in Alzheimer's disease with early onset, Other mixed symptoms

F001 Dementia in Alzheimer's disease with late onset (G30.1+)

F0010 Dementia in Alzheimer's disease with late onset, Without additional symptoms

F0011 Dementia in Alzheimer's disease with late onset, Other symptoms, predominantly delusional

F0012 Dementia in Alzheimer's disease with late onset, Other symptoms, predominantly hallucinatory

F0013 Dementia in Alzheimer's disease with late onset, Other symptoms, predominantly depressive

F0014 Dementia in Alzheimer's disease with late onset, Other mixed symptoms

F002 Dementia in Alzheimer's disease, atypical or mixed type (G30.8+)

F0020 Dementia in Alzheimer's disease, atypical or mixed type, Without additional symptoms

F0021 Dementia in Alzheimer's disease, atypical or mixed type, Other symptoms, predominantly delusional

F0023 Dementia in Alzheimer's disease, atypical or mixed type, Other symptoms, predominantly depressive

F0024 Dementia in Alzheimer's disease, atypical or mixed type, Other mixed symptoms

F009 Dementia in Alzheimer's disease, unspecified (G30.9+)

F0090 Dementia in Alzheimer's disease, unspecified, Without additional symptoms

F0091 Dementia in Alzheimer's disease, unspecified, Other symptoms, predominantly delusional

F0092 Dementia in Alzheimer's disease, unspecified, Other symptoms, predominantly hallucinatory

F0093 Dementia in Alzheimer's disease, unspecified, Other symptoms, predominantly depressive

F0094 Dementia in Alzheimer's disease, unspecified, Other mixed symptoms

the same as F000

F010 Vascular dementia of acute onset

F000 - F0234 F028 - F071 F078 - F09
F1071 F631 - F632 F984 I600 - I698
R400 - R468

F0100 Vascular dementia of acute onset, Without additional symptoms

F0101 Vascular dementia of acute onset, Other symptoms, predominantly delusional

F0103 Vascular dementia of acute onset, Other symptoms, predominantly depressive

F0104 Vascular dementia of acute onset, Other mixed symptoms

F011 Multi-infarct dementia

F0110 Multi-infarct dementia, Without additional symptoms

F0111 Multi-infarct dementia, Other symptoms, predominantly delusional

F0113 Multi-infarct dementia, Other symptoms, predominantly depressive

F0114 Multi-infarct dementia, Other mixed symptoms

F012 Subcortical vascular dementia

F0120 Subcortical Without additional symptoms

F0122 Subcortical Other symptoms, predominantly hallucinatory

F013 Mixed cortical and subcortical vascular dementia

F0130 Mixed cortical and subcortical Without additional symptoms

F0131 Mixed cortical and subcortical Other symptoms, predominantly delusional

F0134 Mixed cortical and subcortical Other mixed symptoms

F018 Other vascular dementia

F0180 Other vascular dementia, Without additional symptoms

F0181 Other vascular dementia, Other symptoms, predominantly delusional

F0182 Other vascular dementia, Other symptoms, predominantly hallucinatory

F0183 Other vascular dementia, Other symptoms, predominantly depressive

F0184 Other vascular dementia, Other mixed symptoms

F019 Vascular dementia, unspecified

F0190 Vascular dementia, unspecified, Without additional symptoms

F0191 Vascular dementia, unspecified, Other symptoms, predominantly delusional

F0192 Vascular dementia, unspecified, Other symptoms, predominantly hallucinatory

F0193 Vascular dementia, unspecified, Other symptoms, predominantly depressive

F0194 Vascular dementia, unspecified, Other mixed symptoms

the same as F010

F020	Dementia in Pick's disease (G31.0+)	R400 - R468 R54
F0200	Dementia in Pick's disease, Without additional symptoms	F032 Unspecified dementia, Other symptoms, predominantly hallucinatory
F0201	Dementia in Pick's disease, Other symptoms, predominantly delusional	F033 Unspecified dementia, Other symptoms, predominantly depressive
F0203	Dementia in Pick's disease, Other symptoms, predominantly depressive	F034 Unspecified dementia, Other mixed symptoms the same as F031
F0204	Dementia in Pick's disease, Other mixed symptoms	F04 Organic amnesic syndrome, not induced by alcohol and other psychoactive substances
F021	Dementia in Creutzfeldt-Jakob disease (A81.0+)	F000 - F0234 F028 - F071 F078 - F09 F106 F1071 F116 F126 F136 F146 F156 F166 F176 F186 F196 F411 F440 F631 - F632 F984 R400 - R468
F0210	Dementia in Creutzfeldt-Jakob disease, Without additional symptoms	F050 Delirium, not superimposed on dementia, so described
F022	Dementia in Huntington's disease (G10+)	F000 - F0234 F028 - F071 F078 - F09 F104 - F1041 F1071 F631 - F632 F984 R400 - R468
F0220	Dementia in Huntington's disease without additional symptoms	F051 Delirium, superimposed on dementia
F0224	Dementia in Huntington's disease with other mixed symptoms	F058 Other delirium
F023	Dementia in Parkinson's disease (G20+)	F059 Delirium, unspecified the same as F050
F0230	Dementia in Parkinson's disease without additional symptoms	F060 Organic hallucinosis
F0231	Dementia in Parkinson's disease with other symptoms, predominantly delusional	F000 - F071 F078 - F2099 F631 - F632 F984 R400 - R468
F0232	Dementia in Parkinson's disease with other symptoms, predominantly hallucinatory	F061 Organic catatonic disorder
F0233	Dementia in Parkinson's disease with other symptoms, predominantly depressive features	F000 - F071 F078 - F199 F202 - F2029 F442 F631 - F632 F984 R400 - R468
F0234	Dementia in Parkinson's disease with other mixed symptoms the same as F000	F062 Organic delusional [schizophrenia-like] disorder
F024	Dementia in human immunodeficiency virus [HIV] disease (B22.0+)	F000 - F071 F078 - F2099 F220 - F239 F631 - F632 F984 R400 - R468
F024 - F0244 F060 - F069 F631 - F632 F984 R400 - R468		F063 Organic mood [affective] disorders
F0240	Dementia in human immunodeficiency virus [HIV] disease without additional symptoms	F000 - F071 F078 - F199 F300 - F39 F631 - F632 F984 R400 - R468
F0244	Dementia in human immunodeficiency virus [HIV] disease with other mixed symptoms the same as F024	F0630 Organic mood [affective] disorders, Organic manic disorder
F028	Dementia in other specified diseases classified elsewhere	F0631 Organic mood [affective] disorders, Organic bipolar disorder
F0280	Dementia in other specified diseases classified elsewhere, Without additional symptoms	F0632 Organic mood [affective] disorders, Organic depressive disorder
F0283	Dementia in other specified diseases classified elsewhere, Other symptoms, predominantly depressive	F0633 Organic mood [affective] disorders, Organic mixed affective disorder the same as F063
F0284	Dementia in other specified diseases classified elsewhere, Other mixed symptoms the same as F000	F064 Organic anxiety disorder
F031	Unspecified dementia, Other symptoms, predominantly delusional	F000 - F071 F078 - F199 F410 - F419 F631 - F632 F984 R400 - R468
F000 - F0234 F028 - F071 F078 - F09 F1071 F631 - F632 F984 G300 - G309		F065 Organic dissociative disorder
		F000 - F071 F078 - F199 F440 - F449 F631 - F632 F984 R400 - R468
		F066 Organic emotionally labile [asthenic] disorder
		F000 - F071 F078 - F199 F450 - F459 F631 - F632 F984 R400 - R468

F068	Other specified mental disorders due to brain damage and dysfunction and to physical disease	F1040	Alcohol, Withdrawal state with delirium, Without convulsions
F069	Unspecified mental disorder, due to brain damage and dysfunction and to physical disease the same as F066	F1041	Alcohol, Withdrawal state with delirium, With convulsions the same as F104
F070	Organic personality disorder F000 - F0234 F028 - F09 F1071 F443 F600 - F609 F620 - F629 F631 - F632 F984 R400 - R468	F105	Alcohol, Psychotic disorder F060 - F069 F100 - F109 F117 - F1175 F127 - F1275 F137 - F1375 F147 - F1475 F157 - F1575 F167 - F1675 F177 - F1775 F187 - F1875 F197 - F1975 F55 - F559 F630 - F639 F984 R400 - R468 R780 R789 T360 - T509
F071	Postencephalitic syndrome the same as F000	F1050	Alcohol, Psychotic disorder, Schizophrenia-like
F072	Postconcussional syndrome F070 F072 - F079 F443 F620 - F629 F631 - F632 F984 G430 - G448 G500 - G501 R400 - R468 R51 - R511 S060 - S0601	F1051	Alcohol, Psychotic disorder, Predominantly delusional
F078	Other organic personality and behaviour disorders due to brain disease, damage and dysfunction the same as F070	F1052	Alcohol, Psychotic disorder, Predominantly hallucinatory
F1003	Alcohol, Acute intoxication, With delirium F060 - F069 F100 - F1070 F1072 - F109 F443 F55 - F559 F630 - F639 F984 R400 - R468 R780 R789 T360 - T510	F1053	Alcohol, Psychotic disorder, Predominantly polymorphic
F1004	Alcohol, Acute intoxication, With perceptual distortions	F1054	Alcohol, Psychotic disorder, Predominantly depressive symptoms
F1005	Alcohol, Acute intoxication, With coma	F1055	Alcohol, Psychotic disorder, Predominantly manic symptoms
F1006	Alcohol, Acute intoxication, With convulsions	F1056	Alcohol, Psychotic disorder, Mixed the same as F105
F1007	Alcohol, Acute intoxication, Pathological intoxication the same as F1003	F106	Alcohol, Amnesic syndrome F04 F060 - F069 F100 - F109 F117 - F1175 F127 - F1275 F137 - F1375 F147 - F1475 F157 - F1575 F167 - F1675 F177 - F1775 F187 - F1875 F197 - F1975 F440 F55 - F559 F630 - F639 F984 R400 - R468 R780 R789 T360 - T509
F101	Alcohol, Harmful use F060 - F069 F100 - F1070 F1072 - F109 F55 - F559 F630 - F639 F984 R400 - R468 R780 R789 T360 - T509	F107	Alcohol, Residual and late-onset psychotic disorder F060 - F069 F100 - F1070 F1072 - F109 F115 - F116 F125 - F126 F135 - F136 F145 - F146 F155 - F156 F165 - F166 F175 - F176 F185 - F186 F195 - F196 F55 - F559 F630 - F639 F984 R400 - R468 R780 R789 T360 - T509
F102	Alcohol, Dependence syndrome	F1070	Alcohol, Residual and late-onset psychotic disorder, Flashbacks the same as F107
F1022	Alcohol, Dependence syndrome, Currently on a clinically supervised maintenance or replacement regime (controlled dependence)	F1071	Alcohol, Residual and late-onset psychotic disorder, Personality or behaviour disorder F000 - F0234 F028 - F071 F078 - F09 F105 - F106 F1071 F108 - F109 F115 - F116 F125 - F126 F135 - F136 F145 - F146 F155 - F156 F165 - F166 F175 - F176 F185 - F186 F195 - F196 F55 - F559 F630 - F639 F984 R400 - R468 R780 R789 T360 - T509
F1023	Alcohol, Dependence syndrome, Currently abstinent, but receiving treatment with aversive or blocking drugs	F1072	Alcohol, Residual and late-onset psychotic disorder, Residual affective disorder
F1024	Alcohol, Dependence syndrome, Currently using the substance (active dependence)	F1073	Alcohol, Residual and late-onset psychotic disorder, Dementia
F1025	Alcohol, Dependence syndrome, Continuous use	F1074	Alcohol, Residual and late-onset psychotic disorder, Other persisting cognitive impairment
F1026	Alcohol, Dependence syndrome, Episodic use (dipsomania)		
F103	Alcohol, Withdrawal state		
F1030	Alcohol, Withdrawal state, Uncomplicated		
F1031	Alcohol, Withdrawal state, With convulsions the same as F101		
F104	Alcohol, Withdrawal state with delirium F050 - F069 F100 - F1070 F1072 - F109 F55 - F559 F630 - F639 F984 R400 - R468 R780 R789 T360 - T509		

F1075 Alcohol, Residual and late-onset psychotic disorder, Late-onset psychotic disorder the same as F107	F1152 Opioids, Psychotic disorder, Predominantly hallucinatory
F108 Alcohol, Other mental and behavioural disorders F060 - F069 F100 - F109 F55 - F559 F630 - F639 F984 R400 - R468 R780 R789 T360 - T509	F1153 Opioids, Psychotic disorder, Predominantly polymorphic
F1103 Opioids, Acute intoxication, With delirium F060 - F069 F110 - F1126 F118 - F119 F443 F55 - F559 F630 - F639 F984 R400 - R468 R781 R789 T360 - T509	F1154 Opioids, Psychotic disorder, Predominantly depressive symptoms
F1104 Opioids, Acute intoxication, With perceptual distortions	F1156 Opioids, Psychotic disorder, Mixed the same as F115
F1105 Opioids, Acute intoxication, With coma	F116 Opioids, Amnesic syndrome F04 F060 - F069 F107 - F1075 F113 - F119 F123 - F129 F133 - F139 F143 - F149 F153 - F159 F163 - F169 F173 - F179 F183 - F189 F193 - F199 F440 F55 - F559 F630 - F639 F984 R400 - R468 R781 R789 T360 - T509
F1106 Opioids, Acute intoxication, With convulsions	F117 Opioids, Residual and late-onset psychotic disorder F060 - F069 F105 - F106 F113 - F119 F123 - F129 F133 - F139 F143 - F149 F153 - F159 F163 - F169 F173 - F179 F183 - F189 F193 - F199 F55 - F559 F630 - F639 F984 R400 - R468 R781 R789 T360 - T509
F1107 Opioids, Acute intoxication, Pathological intoxication	F1172 Opioids, Residual and late-onset psychotic disorder, Residual affective disorder the same as F117
F111 Opioids, Harmful use	F118 Opioids, Other mental and behavioural disorders F060 - F069 F110 - F119 F123 - F129 F133 - F139 F143 - F149 F153 - F159 F163 - F169 F173 - F179 F183 - F189 F193 - F199 F55 - F559 F630 - F639 F984 R400 - R468 R781 R789 T360 - T509
F112 Opioids, Dependence syndrome	F120 Cannabinoids, Acute intoxication F060 - F069 F120 - F1226 F128 - F129 F140 - F1426 F150 - F1526 F160 - F1626 F180 - F1826 F190 - F1926 F443 F55 - F559 F630 - F639 F984 R400 - R468 R784 R789 T360 - T509
F1122 Opioids, Dependence syndrome, Currently on a clinically supervised maintenance or replacement regime (controlled dependence)	F1200 Cannabinoids, Acute intoxication, Uncomplicated
F1123 Opioids, Dependence syndrome, Currently abstinent, but receiving treatment with aversive or blocking drugs	F1201 Cannabinoids, Acute intoxication, With trauma or other bodily injury
F1124 Opioids, Dependence syndrome, Currently using the substance (active dependence)	F1202 Cannabinoids, Acute intoxication, With other medical complications
F1125 Opioids, Dependence syndrome, Continuous use	F1203 Cannabinoids, Acute intoxication, With delirium
F1126 Opioids, Dependence syndrome, Episodic use (dipsomania) the same as F1103	F1204 Cannabinoids, Acute intoxication, With perceptual distortions
F113 Opioids, Withdrawal state F060 - F069 F113 - F119 F123 - F129 F133 - F139 F143 - F149 F153 - F159 F163 - F169 F173 - F179 F183 - F189 F193 - F199 F55 - F559 F630 - F639 F984 R400 - R468 R781 R789 T360 - T509	F1205 Cannabinoids, Acute intoxication, With coma
F1130 Opioids, Withdrawal state, Uncomplicated	F1206 Cannabinoids, Acute intoxication, With convulsions
F1131 Opioids, Withdrawal state, With convulsions	F121 Cannabinoids, Harmful use
F114 Opioids, Withdrawal state with delirium	F122 Cannabinoids, Dependence syndrome
F1140 Opioids, Withdrawal state with delirium, Without convulsions the same as F113	F1220 Cannabinoids, Dependence syndrome, Currently abstinent
F115 Opioids, Psychotic disorder F060 - F069 F107 - F1075 F113 - F119 F123 - F129 F133 - F139 F143 - F149 F153 - F159 F163 - F169 F173 - F179 F183 - F189 F193 - F199 F55 - F559 F630 - F639 F984 R400 - R468 R781 R789 T360 - T509	F1221 Cannabinoids, Dependence syndrome, Currently abstinent, but in a protected environment
F1150 Opioids, Psychotic disorder, Schizophrenia-like	F1222 Cannabinoids, Dependence syndrome, Currently on a clinically supervised maintenance or replacement regime (controlled dependence)
F1151 Opioids, Psychotic disorder, Predominantly delusional	

F1223	Cannabinoids, Dependence syndrome, Currently abstinent, but receiving treatment with aversive or blocking drugs	F1303	Sedatives or hypnotics, Acute intoxication, With delirium
F1224	Cannabinoids, Dependence syndrome, Currently using the substance (active dependence)	F060 - F069 F130 - F1326 F138 - F139 F443 F55 - F559 F630 - F639 F984 R400 - R468 R785 R789 T360 - T509	
F1225	Cannabinoids, Dependence syndrome, Continuous use	F1305	Sedatives or hypnotics, Acute intoxication, With coma
F1226	Cannabinoids, Dependence syndrome, Episodic use (dipsomania)	F1306	Sedatives or hypnotics, Acute intoxication, With convulsions
	the same as F120	F1307	Sedatives or hypnotics, Acute intoxication, Pathological intoxication
F123	Cannabinoids, Withdrawal state	F131	Sedatives or hypnotics, Harmful use
F1230	Cannabinoids, Withdrawal state, Uncomplicated	F132	Sedatives or hypnotics, Dependence syndrome
F1231	Cannabinoids, Withdrawal state, With convulsions	F1320	Sedatives or hypnotics, Dependence syndrome, Currently abstinent
F124	Cannabinoids, Withdrawal state with delirium	F1322	Sedatives or hypnotics, Dependence syndrome, Currently on a clinically supervised maintenance or replacement regime (controlled dependence)
F1240	Cannabinoids, Withdrawal state with delirium, Without convulsions	F1323	Sedatives or hypnotics, Dependence syndrome, Currently abstinent, but receiving treatment with aversive or blocking drugs
F1241	Cannabinoids, Withdrawal state with delirium, With convulsions	F1324	Sedatives or hypnotics, Dependence syndrome, Currently using the substance (active dependence)
	the same as F113	F1325	Sedatives or hypnotics, Dependence syndrome, Continuous use
F125	Cannabinoids, Psychotic disorder		the same as F1303
F1250	Cannabinoids, Psychotic disorder, Schizophrenia-like	F133	Sedatives or hypnotics, Withdrawal state
F1251	Cannabinoids, Psychotic disorder, Predominantly delusional	F1330	Sedatives or hypnotics, Withdrawal state, Uncomplicated
F1252	Cannabinoids, Psychotic disorder, Predominantly hallucinatory	F1331	Sedatives or hypnotics, Withdrawal state, With convulsions
F1253	Cannabinoids, Psychotic disorder, Predominantly polymorphic	F134	Sedatives or hypnotics, Withdrawal state with delirium
F1254	Cannabinoids, Psychotic disorder, Predominantly depressive symptoms	F1340	Sedatives or hypnotics, Withdrawal state with delirium, Without convulsions
F1255	Cannabinoids, Psychotic disorder, Predominantly manic symptoms	F1341	Sedatives or hypnotics, Withdrawal state with delirium, With convulsions
F1256	Cannabinoids, Psychotic disorder, Mixed		the same as F113
	the same as F115	F135	Sedatives or hypnotics, Psychotic disorder
F126	Cannabinoids, Amnesic syndrome	F1350	Sedatives or hypnotics, Psychotic disorder, Schizophrenia-like
	the same as F116	F1352	Sedatives or hypnotics, Psychotic disorder, Predominantly hallucinatory
F127	Cannabinoids, Residual and late-onset psychotic disorder	F1356	Sedatives or hypnotics, Psychotic disorder, Mixed
F1270	Cannabinoids, Residual and late-onset psychotic disorder, Flashbacks		the same as F115
F1275	Cannabinoids, Residual and late-onset psychotic disorder, Late-onset psychotic disorder	F136	Sedatives or hypnotics, Amnesic syndrome
	the same as F117		the same as F116
F128	Cannabinoids, Other mental and behavioural disorders	F137	Sedatives or hypnotics, Residual and late-onset psychotic disorder
	F060 - F069 F113 - F129 F133 - F139 F143 - F149 F153 - F159 F163 - F169 F173 - F179 F183 - F189 F193 - F199 F55 - F559 F630 - F639 F984 R400 - R468 R784 R789 T360 - T509		the same as F117
F129	Cannabinoids, Unspecified Mental and behavioural disorder	F138	Sedatives or hypnotics, Other mental and behavioural disorders
	the same as F128		F060 - F069 F113 - F119 F123 - F139

F143 - F149 F153 - F159 F163 - F169
F173 - F179 F183 - F189 F193 - F199
F55 - F559 F630 - F639 F984
R400 - R468 R785 R789 T360 - T509

F140 Cocaine, Acute intoxication

F060 - F069 F120 - F1226 F140 - F1426
F148 - F1526 F160 - F1626 F180 - F1826
F190 - F1926 F443 F55 - F559
F630 - F639 F984 R400 - R468 R782
R789 T360 - T509

F1400 Cocaine, Acute intoxication, Uncomplicated

F1402 Cocaine, Acute intoxication, With other medical complications

F1403 Cocaine, Acute intoxication, With delirium

F1404 Cocaine, Acute intoxication, With perceptual distortions

F1405 Cocaine, Acute intoxication, With coma

F141 Cocaine, Harmful use

F142 Cocaine, Dependence syndrome

F1425 Cocaine, Dependence syndrome, Continuous use
the same as F140

F143 Cocaine, Withdrawal state

the same as F113

F145 Cocaine, Psychotic disorder

F1450 Cocaine, Psychotic disorder, Schizophrenia-like

F1454 Cocaine, Psychotic disorder, Predominantly depressive symptoms

F1456 Cocaine, Psychotic disorder, Mixed

the same as F115

F1470 Cocaine, Residual and late-onset psychotic disorder, Flashbacks

F1471 Cocaine, Residual and late-onset psychotic disorder, Personality or behaviour disorder
the same as F117

F148 Cocaine, Other mental and behavioural disorders

F060 - F069 F113 - F119 F123 - F129
F133 - F149 F153 - F159 F163 - F169
F173 - F179 F183 - F189 F193 - F199
F55 - F559 F630 - F639 F984
R400 - R468 R782 R789 T360 - T509

F1501 Other stimulants including caffeine, Acute intoxication, With trauma or other bodily injury

F060 - F069 F120 - F1226 F140 - F1426
F150 - F1526 F158 - F1626 F180 - F1826
F190 - F1926 F443 F55 - F559
F630 - F639 F984 R400 - R468 R784
R789 T360 - T509

F1502 Other stimulants including caffeine, Acute intoxication, With other medical complications

F1503 Other stimulants including caffeine, Acute intoxication, With delirium

F1504 Other stimulants including caffeine, Acute intoxication, With perceptual distortions

F1505 Other stimulants including caffeine, Acute intoxication, With coma

F1506 Other stimulants including caffeine, Acute intoxication, With convulsions

F1507 Other stimulants including caffeine, Acute intoxication, Pathological intoxication

F151 Other stimulants including caffeine, Harmful use

F152 Other stimulants including caffeine, Dependence syndrome

F1522 Other stimulants including caffeine, Dependence syndrome, Currently on a clinically supervised maintenance or replacement regime (controlled dependence)

F1523 Other stimulants including caffeine, Dependence syndrome, Currently abstinent, but receiving treatment with aversive or blocking drugs

F1524 Other stimulants including caffeine, Dependence syndrome, Currently using the substance (active dependence)

F1525 Other stimulants including caffeine, Dependence syndrome, Continuous use

F1526 Other stimulants including caffeine, Dependence syndrome, Episodic use (dipsomania)

the same as F1501

F153 Other stimulants including caffeine, Withdrawal state

F1530 Other stimulants including caffeine, Withdrawal state, Uncomplicated

F1531 Other stimulants including caffeine, Withdrawal state, With convulsions

F154 Other stimulants including caffeine, Withdrawal state with delirium

F1540 Other stimulants including caffeine, Withdrawal state with delirium, Without convulsions

F1541 Other stimulants including caffeine, Withdrawal state with delirium, With convulsions

the same as F113

F155 Other stimulants including caffeine, Psychotic disorder

F1550 Other stimulants including caffeine, Psychotic disorder, Schizophrenia-like

F1551 Other stimulants including caffeine, Psychotic disorder, Predominantly delusional

F1552 Other stimulants including caffeine, Psychotic disorder, Predominantly hallucinatory

F1553 Other stimulants including caffeine, Psychotic disorder, Predominantly polymorphic

F1554 Other stimulants including caffeine, Psychotic disorder, Predominantly depressive symptoms

F1555 Other stimulants including caffeine, Psychotic disorder, Predominantly manic symptoms

F1556 Other stimulants including caffeine, Psychotic disorder, Mixed

the same as F115

F156	Other stimulants including caffeine, Amnesic syndrome the same as F116	F167	Hallucinogens, Residual and late-onset psychotic disorder
F157	Other stimulants including caffeine, Residual and late-onset psychotic disorder	F1671	Hallucinogens, Residual and late-onset psychotic disorder, Personality or behaviour disorder the same as F117
F1573	Other stimulants including caffeine, Residual and late-onset psychotic disorder, Dementia the same as F117	F168	Hallucinogens, Other mental and behavioural disorders F060 - F069 F113 - F119 F123 - F129 F133 - F139 F143 - F149 F153 - F169 F173 - F179 F183 - F189 F193 - F199 F55 - F559 F630 - F639 F984 R400 - R468 R783 R789 T360 - T509
F158	Other stimulants including caffeine, Other mental and behavioural disorders F060 - F069 F113 - F119 F123 - F129 F133 - F139 F143 - F159 F163 - F169 F173 - F179 F183 - F189 F193 - F199 F55 - F559 F630 - F639 F984 R400 - R468 R784 R789 T360 - T509	F169	Hallucinogens, Unspecified Mental and behavioural disorder the same as F168
F160	Hallucinogens, Acute intoxication F060 - F069 F120 - F1226 F140 - F1426 F150 - F1526 F160 - F1626 F168 - F169 F180 - F1826 F190 - F1926 F443 F55 - F559 F630 - F639 F984 R400 - R468 R783 R789 T360 - T509	F1703	Tobacco, Acute intoxication, With delirium F060 - F069 F170 - F1726 F178 - F179 F443 F55 - F559 F630 - F639 F984 R400 - R468 R788 - R789 T360 - T509 Z587
F1600	Hallucinogens, Acute intoxication, Uncomplicated	F1705	Tobacco acute intoxicatio With coma
F1602	Hallucinogens, Acute intoxication, With other medical complications	F171	Tobacco harmful use
F1603	Hallucinogens, Acute intoxication, With delirium	F172	Tobacco, Dependence syndrome
F1604	Hallucinogens, Acute intoxication, With perceptual distortions	F1722	Tobacco, Dependence syndrome, Currently on a clinically supervised maintenance or replacement regime (controlled dependence)
F1605	Hallucinogens, Acute intoxication, With coma	F1723	Tobacco, Dependence syndrome, Currently abstinent, but receiving treatment with aversive or blocking drugs
F1606	Hallucinogens, Acute intoxication, With convulsions	F1724	Tobacco, Dependence syndrome, Currently using the substance (active dependence)
F1607	Hallucinogens, Acute intoxication, Pathological intoxication	F1725	Tobacco, Dependence syndrome, Continuous use
F161	Hallucinogens, Harmful use	F1726	Tobacco, Dependence syndrome, Episodic use (dipsomania) the same as F1703
F162	Hallucinogens, Dependence syndrome	F173	Tobacco, Withdrawal state
F1625	Hallucinogens, Dependence syndrome, Continuous use	F1730	Tobacco, Withdrawal state, Uncomplicated the same as F113
F1626	Hallucinogens, Dependence syndrome, Episodic use (dipsomania) the same as F160	F1804	Volatile solvents, Acute intoxication, With perceptual distortions F060 - F069 F120 - F1226 F140 - F1426 F150 - F1526 F160 - F1626 F180 - F1826 F188 - F1926 F443 F55 - F559 F630 - F639 F984 R400 - R468 R784 R789 T360 - T509
F163	Hallucinogens, Withdrawal state	F181	Volatile solvents, Harmful use
F1630	Hallucinogens, Withdrawal state, Uncomplicated	F182	Volatile solvents, Dependence syndrome
F1631	Hallucinogens, Withdrawal state, With convulsions	F1822	Volatile solvents, Dependence syndrome, Currently on a clinically supervised maintenance or replacement regime (controlled dependence)
F164	Hallucinogens, Withdrawal state with delirium the same as F113	F1823	Volatile solvents, Dependence syndrome, Currently abstinent, but receiving treatment with aversive or blocking drugs
F165	Hallucinogens, Psychotic disorder		
F1650	Hallucinogens, Psychotic disorder, Schizophrenia-like		
F1651	Hallucinogens, Psychotic disorder, Predominantly delusional		
F1652	Hallucinogens, Psychotic disorder, Predominantly hallucinatory		
F1654	Hallucinogens, Psychotic disorder, Predominantly depressive symptoms		
F1656	Hallucinogens, Psychotic disorder, Mixed the same as F115		

F1824	Volatile solvents, Dependence syndrome, Currently using the substance (active dependence)	F1907	Multiple drug use and use of other psychoactive substances, Acute intoxication, Pathological intoxication
F1825	Volatile solvents, Dependence syndrome, Continuous use	F191	Multiple drug use and use of other psychoactive substances, Harmful use
F1826	Volatile solvents, Dependence syndrome, Episodic use (dipsomania) the same as F1804	F192	Multiple drug use and use of other psychoactive substances, Dependence syndrome
F183	Volatile solvents, Withdrawal state	F1922	Multiple drug use and use of other psychoactive substances, Dependence syndrome, Currently on a clinically supervised maintenance or replacement regime (controlled dependence)
F1830	Volatile solvents, Withdrawal state, Uncomplicated	F1923	Multiple drug use and use of other psychoactive substances, Dependence syndrome, Currently abstinent, but receiving treatment with aversive or blocking drugs
F184	Volatile solvents, Withdrawal state with delirium the same as F113	F1924	Multiple drug use and use of other psychoactive substances, Dependence syndrome, Currently using the substance (active dependence)
F185	Volatile solvents, Psychotic disorder	F1925	Multiple drug use and use of other psychoactive substances, Dependence syndrome, Continuous use
F1850	Volatile solvents, Psychotic disorder, Schizophrenia-like	F1926	Multiple drug use and use of other psychoactive substances, Dependence syndrome, Episodic use (dipsomania) the same as F1901
F1851	Volatile solvents, Psychotic disorder, Predominantly delusional	F193	Multiple drug use and use of other psychoactive substances, Withdrawal state
F1852	Volatile solvents, Psychotic disorder, Predominantly hallucinatory	F1930	Multiple drug use and use of other psychoactive substances, Withdrawal state, Uncomplicated
F1853	Volatile solvents, Psychotic disorder, Predominantly polymorphic	F1931	Multiple drug use and use of other psychoactive substances, Withdrawal state, With convulsions
F1854	Volatile solvents, Psychotic disorder, Predominantly depressive symptoms	F194	Multiple drug use and use of other psychoactive substances, Withdrawal state with delirium
F1856	Volatile solvents, Psychotic disorder, Mixed the same as F115	F1940	Multiple drug use and use of other psychoactive substances, Withdrawal state with delirium, Without convulsions
F1874	Volatile solvents, Residual and late-onset psychotic disorder, Other persisting cognitive impairment the same as F117	F1941	Multiple drug use and use of other psychoactive substances, Withdrawal state with delirium, With convulsions the same as F113
F188	Volatile solvents, Other mental and behavioural disorders	F195	Multiple drug use and use of other psychoactive substances, Psychotic disorder
F060 - F069 F113 - F119 F123 - F129 F133 - F139 F143 - F149 F153 - F159 F163 - F169 F173 - F189 F193 - F199 F55 - F559 F630 - F639 F984 R400 - R468 R784 R789 T360 - T509		F1950	Multiple drug use and use of other psychoactive substances, Psychotic disorder, Schizophrenia-like
F1901	Multiple drug use and use of other psychoactive substances, Acute intoxication, With trauma or other bodily injury F060 - F069 F120 - F1226 F140 - F1426 F150 - F1526 F160 - F1626 F180 - F1826 F190 - F1926 F198 - F199 F443 F55 - F559 F630 - F639 F984 R400 - R468 R780 - R789 T360 - T509	F1951	Multiple drug use and use of other psychoactive substances, Psychotic disorder, Predominantly delusional
F1902	Multiple drug use and use of other psychoactive substances, Acute intoxication, With other medical complications	F1952	Multiple drug use and use of other psychoactive substances, Psychotic disorder, Predominantly hallucinatory
F1903	Multiple drug use and use of other psychoactive substances, Acute intoxication, With delirium	F1953	Multiple drug use and use of other psychoactive substances, Psychotic disorder, Predominantly polymorphic
F1904	Multiple drug use and use of other psychoactive substances, Acute intoxication, With perceptual distortions		
F1905	Multiple drug use and use of other psychoactive substances, Acute intoxication, With coma		
F1906	Multiple drug use and use of other psychoactive substances, Acute intoxication, With convulsions		

F1954	Multiple drug use and use of other psychoactive substances, Psychotic disorder, Predominantly depressive symptoms	F2014	Hebephrenic schizophrenia incomplete remission (TM)
F1955	Multiple drug use and use of other psychoactive substances, Psychotic disorder, Predominantly manic symptoms	F2018	Hebephrenic schizophrenia other (TM)
F1956	Multiple drug use and use of other psychoactive substances, Psychotic disorder, Mixed the same as F115	F2019	Hebephrenic schizophrenia course uncertain, period of observation is too short (TM) the same as F200
F196	Multiple drug use and use of other psychoactive substances, Amnesic syndrome the same as F116	F202	Catatonic schizophrenia F060 - F062 F200 - F29 F442 - F443 F601 F631 F900 - F919 F940 F984 R400 - R468
F197	Multiple drug use and use of other psychoactive substances, Residual and late-onset psychotic disorder	F2020	Catatonic schizophrenia continuous, including treatment resistant (TM)
F1970	Multiple drug use and use of other psychoactive substances, Residual and late-onset psychotic disorder, Flashbacks	F2021	Catatonic schizophrenia episodic with progressive deficit (TM)
F1975	Multiple drug use and use of other psychoactive substances, Residual and late-onset psychotic disorder, Late-onset psychotic disorder the same as F117	F2022	Catatonic schizophrenia episodic with stable deficit (TM)
F198	Multiple drug use and use of other psychoactive substances, Other mental and behavioural disorders F060 - F069 F113 - F119 F123 - F129 F133 - F139 F143 - F149 F153 - F159 F163 - F169 F173 - F179 F183 - F199 F55 - F559 F630 - F639 F984 R400 - R468 R780 - R789 T360 - T509	F2023	Catatonic schizophrenia episodic remittent (TM)
F200	Paranoid schizophrenia F060 F062 F200 - F29 F443 F600 - F601 F631 F900 - F919 F940 F984 R400 - R468	F2024	Catatonic schizophrenia incomplete remission (TM)
F2000	Paranoid schizophrenia continuous, including treatment resistant (TM)	F2028	Catatonic schizophrenia other (TM)
F2001	Paranoid schizophrenia episodic with progressive deficit (TM)	F2029	Catatonic schizophrenia course uncertain, period of observation is too short (TM) the same as F202
F2002	Paranoid schizophrenia episodic with stable deficit (TM)	F203	Undifferentiated schizophrenia
F2003	Paranoid schizophrenia episodic remittent (TM)	F2030	Undifferentiated schizophrenia continuous, including treatment resistant (TM)
F2004	Paranoid schizophrenia incomplete remission (TM)	F2031	Undifferentiated schizophrenia episodic with progressive deficit (TM)
F2008	Paranoid schizophrenia other (TM)	F2032	Undifferentiated schizophrenia episodic with stable deficit (TM)
F2009	Paranoid schizophrenia course uncertain, period of observation is too short (TM)	F2033	Undifferentiated schizophrenia episodic remittent (TM)
F201	Hebephrenic schizophrenia	F2034	Undifferentiated schizophrenia incomplete remission (TM)
F2010	Hebephrenic schizophrenia continuous, including treatment resistant (TM)	F2038	Undifferentiated schizophrenia other (TM)
F2011	Hebephrenic schizophrenia episodic with progressive deficit (TM)	F2039	Undifferentiated schizophrenia course uncertain, period of observation is too short (TM)
F2012	Hebephrenic schizophrenia episodic with stable deficit (TM)	F204	Schizophrenia, Post-schizophrenic depression
F2013	Hebephrenic schizophrenia episodic remittent (TM)	F2040	Post-schizophrenic depression continuous, including treatment resistant (TM)
		F2041	Post-schizophrenic depression episodic with progressive deficit (TM)
		F2043	Post-schizophrenic depression episodic remittent (TM)
		F2044	Post-schizophrenic depression incomplete remission (TM)
		F2048	Post-schizophrenic depression other (TM)
		F2049	Post-schizophrenic depression course uncertain, period of observation is too short (TM)
		F205	Residual schizophrenia
		F2050	Residual schizophrenia continuous, including treatment resistant (TM)

F2051	Residual schizophrenia episodic with progressive deficit (TM)	F228	Other persistent delusional disorders
F2052	Residual schizophrenia episodic with stable deficit (TM)	F229	Persistent delusional disorder, unspecified
F2053	Residual schizophrenia episodic remittent (TM)	F230	Acute polymorphic psychotic disorder without symptoms of schizophrenia
F2054	Residual schizophrenia incomplete remission (TM)	F231	Acute polymorphic psychotic disorder with symptoms of schizophrenia
F2058	Residual schizophrenia other (TM)	F232	Acute schizophrenia-like psychotic disorder
F2059	Residual schizophrenia course uncertain, period of observation is too short (TM)	F233	Other acute predominantly delusional psychotic disorders
F206	Simple schizophrenia	F238	Other acute and transient psychotic disorders
F2060	Simple schizophrenia continuous, including treatment resistant (TM)	F239	Acute and transient psychotic disorder, unspecified the same as F220
F2061	Simple schizophrenia episodic with progressive deficit (TM)	F24	Induced delusional disorder
F2062	Simple schizophrenia episodic with stable deficit (TM)	F200 - F29 F984 R400 - R468	
F2064	Simple schizophrenia incomplete remission (TM)	F250	Schizoaffective disorder, manic type
F2068	Simple schizophrenia other (TM)	F251	Schizoaffective disorder, depressive type
F2069	Simple schizophrenia course uncertain, period of observation is too short (TM)	F252	Schizoaffective disorder, mixed type
F208	Other schizophrenia	F258	Other schizoaffective disorders
F2080	Other schizophrenia continuous, including treatment resistant (TM)	F259	Schizoaffective disorder, unspecified
F2081	Other schizophrenia episodic with progressive deficit (TM)	F28	Other nonorganic psychotic disorders
F2082	Other schizophrenia episodic with stable deficit (TM)	F29	Unspecified nonorganic psychosis the same as F24
F2083	Other schizophrenia episodic remittent (TM)	F302	Manic with psychotic symptoms
F2084	Other schizophrenia incomplete remission (TM)	F063 - F0633 F302 - F319 F323 - F3231 F333 - F3331 F442 F630 F900 - F919 F930 F984 R400 - R468	
F2088	Other schizophrenia other (TM)	F310	Bipolar affective disorder, Current episode hypomanic
F2089	Other schizophrenia course uncertain, period of observation is too short (TM)	F063 - F0633 F300 - F311 F313 - F314 F316 - F322 F328 - F332 F334 - F340 F348 - F39 F442 F632 F900 - F919 F930 F984 R400 - R468	
F209	Schizophrenia, unspecified	F311	Bipolar affective disorder, Current episode manic without psychotic symptoms the same as F310
F2090	Schizophrenia, unspecified continuous, including treatment resistant (TM)	F312	Bipolar affective disorder, Current episode manic with psychotic symptoms
F2091	Schizophrenia, unspecified episodic with progressive deficit (TM)	F063 - F0633 F300 - F309 F312 F315 F318 - F319 F323 - F3231 F333 - F3331 F340 F442 F632 F900 - F919 F930 F984 R400 - R468	
F2092	Schizophrenia, unspecified episodic with stable deficit (TM)	F313	Bipolar affective disorder, Current episode mild or moderate depression
F2093	Schizophrenia, unspecified episodic remittent (TM)	F3130	Bipolar affective disorder, Current episode mild or moderate depression, Without somatic symptoms
F2094	Schizophrenia, unspecified incomplete remission (TM)	F3131	Bipolar affective disorder, Current episode mild or moderate depression, With somatic symptoms
F2098	Schizophrenia, unspecified other (TM)	F314	Bipolar affective disorder, Current episode severe depression, Without psychotic symptoms the same as F310
F2099	Schizophrenia, unspecified course uncertain, period of observation is too short (TM) the same as F200	F315	Bipolar affective disorder, Current episode severe depression, With psychotic symptoms the same as F312
F21	Schizotypal disorder		
F200 - F29 F601 F845 F984 R400 - R468			
F220	Delusional disorder		
F062 F200 - F29 F452 F600 - F601 F984 R400 - R468			

F316	Bipolar affective disorder, Current episode mixed	F332	Recurrent depressive disorder, current episode severe without psychotic symptoms
F317	Bipolar affective disorder, Currently in remission the same as F310		the same as F330
F318	Bipolar affective disorder, Other bipolar affective disorders F063 - F0633 F300 - F322 F328 - F332 F334 - F340 F348 - F39 F442 F632 F900 - F919 F930 F984 R400 - R468	F333	Recurrent depressive disorder, current episode severe with psychotic symptoms F063 - F0633 F302 F312 F315 F320 - F329 F333 - F3331 F338 - F339 F381 - F3810 F442 F632 F900 - F919 F930 F984 R400 - R468
F319	Bipolar affective disorder, unspecified the same as F318	F3330	Recurrent depressive disorder, current episode severe with psychotic symptoms, With mood-congruent psychotic symptoms
F3211	Moderate depressive episode, With somatic symptoms F063 - F0633 F300 - F301 F308 - F311 F313 - F314 F316 - F322 F328 - F339 F348 - F39 F432 - F4328 F442 F632 F900 - F920 F930 F984 R400 - R468	F3331	Recurrent depressive disorder, current episode severe with psychotic symptoms, With mood-incongruent psychotic symptoms the same as F333
F322	Severe depressive episode without psychotic symptoms the same as F3211	F334	Recurrent depressive disorder, currently in remission the same as F330
F323	Severe depressive episode with psychotic symptoms F063 - F0633 F302 F312 F315 F323 - F339 F432 - F4328 F442 F632 F900 - F920 F930 F984 R400 - R468	F338	Other recurrent depressive disorders
F3230	Severe depressive episode with psychotic symptoms, With mood-congruent psychotic symptoms	F339	Recurrent depressive disorder, unspecified the same as F328
F3231	Severe depressive episode with psychotic symptoms, With mood-incongruent psychotic symptoms the same as F323	F340	Cyclothymia F063 - F0633 F310 - F319 F340 - F349 F412 F450 - F489 F530 F59 F900 - F919 F930 F984 R400 - R468
F328	Other depressive episodes F063 - F0633 F300 - F301 F308 - F311 F313 - F314 F316 - F339 F348 - F39 F432 - F4328 F442 F632 F900 - F920 F930 F984 R400 - R468	F341	Dysthymia F063 - F0633 F340 - F349 F412 F450 - F489 F530 F59 F900 - F919 F930 F984 R400 - R468
F329	Depressive episode, unspecified the same as F328	F348	Other persistent mood [affective] disorders F063 - F0633 F300 - F301 F308 - F311 F313 - F314 F316 - F322 F328 - F332 F334 - F39 F900 - F919 F930 F984 R400 - R468
F330	Recurrent depressive disorder, current episode mild F063 - F0633 F300 - F301 F308 - F311 F313 - F314 F316 - F332 F334 - F339 F348 - F39 F442 F632 F900 - F919 F930 F984 R400 - R468	F349	Persistent mood [affective] disorder, unspecified the same as F348
F3300	Recurrent depressive disorder, current episode mild, Without somatic symptoms	F380	Other single mood [affective] disorders F063 - F0633 F300 - F301 F308 - F311 F313 - F314 F316 - F322 F328 - F332 F334 - F339 F348 - F39 F900 - F919 F930 F984 R400 - R468
F3301	Recurrent depressive disorder, current episode mild, With somatic symptoms	F381	Other recurrent mood [affective] disorders F063 - F0633 F300 - F301 F308 - F311 F313 - F314 F316 - F322 F328 - F339 F348 - F39 F900 - F919 F930 F984 R400 - R468
F331	Recurrent depressive disorder, current episode moderate	F3810	Other recurrent mood [affective] disorders, Recurrent brief depressive disorder the same as F381
F3310	Recurrent depressive disorder, current episode moderate, Without somatic symptoms	F388	Other specified mood [affective] disorders the same as F380
F3311	Recurrent depressive disorder, current episode moderate, With somatic symptoms	F410	Panic disorder [episodic paroxysmal anxiety] F064 F400 - F411 F413 - F419 F440 - F449 F900 - F919 F928 F930 F984 R400 - R468

F440 Dissociative amnesia

F04 F065 F106 F116 F126 F136
F146 F156 F166 F176 F186 F196
F400 - F411 F413 - F419 F440 - F459
F910 - F919 F928 F930 F984
G400 - G409 R400 - R468 Z765

F441 Dissociative fugue

F065 F400 - F411 F413 - F419
F440 - F459 F910 - F919 F928 F930
F984 G400 - G409 R400 - R468 Z765

F442 Dissociative stupor

F061 F065 F202 - F2029 F302
F310 - F339 F400 - F411 F413 - F419
F440 - F459 F910 - F919 F928 F930
F984 R400 - R468 Z765

F444 Dissociative motor disorders

F065 F400 - F411 F413 - F419
F440 - F459 F910 - F919 F928 F930
F984 R251 R400 - R468 R490 - R498
Z765

F445 Dissociative convulsions

F065 F400 - F411 F413 - F419
F440 - F459 F910 - F919 F928 F930
F984 R290 R400 - R468 R560 - R568
Z765

F446 Dissociative anaesthesia and sensory loss

F447 Mixed dissociative [conversion] disorders

F448 Other dissociative [conversion] disorders

F4480 Ganster's syndrome (TM)

F4481 Multiple personality (TM)

**F4482 Transient dissociative [conversion] disorders
occurring in childhood and adolescence (TM)**

**F4488 Other specified dissociative [conversion] disorders
(TM)**

**F449 Dissociative [conversion] disorder, unspecified
the same as F444**

F500 Anorexia nervosa

E630 F500 - F509 F982 F984
R400 - R468 R630 - R638 Z724

F501 Atypical anorexia nervosa

F502 Bulimia nervosa

F503 Atypical bulimia nervosa

**F505 Vomiting associated with other psychological
disturbances**

the same as F500

**F531 Severe mental and behavioural disorders
associated with the puerperium, not elsewhere
classified**

F531 - F54 F984 F99 O85 - O927
O993 R400 - R468 Z032 Z728

**F701 Mild mental retardation: significant impairment of
behaviour requiring attention or treatment**

F700 - F802 F82 F984 Q900 - Q917
Q932 - Q939 R400 - R468

**F708 Mild mental retardation: other impairment of
behaviour**

**F710 Moderate mental retardation: with the statment of
no, or minimal, impairment of behaviour**

**F711 Moderate mental retardation: significant impairment
of behaviour requiring attention or treatment**

**F718 Moderate mental retardation: other impairment of
behaviour**

**F719 Moderate mental retardation: without mention of
impairment of behaviour**

**F720 Severe mental retardation: with the statment of no,
or minimal, impairment of behaviour**

**F721 Severe mental retardation: significant impairment of
behaviour requiring attention or treatment**

**F728 Severe mental retardation: other impairment of
behaviour**

**F729 Severe mental retardation: without mention of
impairment of behaviour**

**F730 Profound mental retardation: with the statment of no,
or minimal, impairment of behaviour**

**F731 Profound mental retardation: significant impairment
of behaviour requiring attention or treatment**

**F738 Profound mental retardation: other impairment of
behaviour**

**F739 Profound mental retardation: without mention of
impairment of behaviour**

**F780 Other mental retardation: with the statment of no, or
minimal, impairment of behaviour**

**F781 Other mental retardation: significant impairment of
behaviour requiring attention or treatment**

**F788 Other mental retardation: other impairment of
behaviour**

**F789 Other mental retardation: without mention of
impairment of behaviour
the same as F701**

F840 Childhood autism

F800 - F919 F940 F984 R400 - R478
Z550 - Z559

F841 Atypical autism

F842 Rett's syndrome

**F843 Other childhood disintegrative disorder
the same as F840**

F845 Asperger's syndrome

F21 F601 F800 - F919 F940 - F942
F984 R400 - R468 Z550 - Z559

F848 Other pervasive developmental disorders

**F849 Pervasive developmental disorder, unspecified
the same as F840**

G000 Haemophilus meningitis

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582 B690

B8310 B900 B91 B941 G000 - G01
G021 - G031 G038 - G040 G042
G048 - G07 G09 J100 - J118

G001 Pneumococcal meningitis

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582 B690
B8310 B900 B91 B941 G000 - G01
G021 - G031 G038 - G040 G042
G048 - G07 G09

G002 Streptococcal meningitis

G003 Staphylococcal meningitis

G008 Other bacterial meningitis

G009 Bacterial meningitis, unspecified

G01 Meningitis in bacterial diseases classified elsewhere

the same as G001

G020 Meningitis in viral diseases classified elsewhere

A800 - A803 A809 A820 - A89 A922
B003 - B004 B010 - B011 B020 - B022
B050 - B051 B060 B261 - B262 G020
G032 G041 G043 G051

G021 Meningitis in mycoses classified elsewhere

G028 Meningitis in other specified infectious and parasitic diseases classified elsewhere

the same as G001

G030 Nonpyogenic meningitis

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582 B690
B8310 B900 B91 B941 G000 - G01
G021 - G031 G038 - G07 G09

G031 Chronic meningitis

the same as G030

G032 Benign recurrent meningitis [Mollaret]

A800 - A803 A809 A820 - A89 A922
B003 - B004 B010 - B011 B020 - B022
B050 - B051 B060 B261 - B262 G020
G032 - G049

G038 Meningitis due to other specified causes

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582 B690
B8310 B900 B91 B941 G000 - G01
G021 - G07 G09

G039 Meningitis, unspecified

the same as G038

G040 Acute disseminated encephalitis

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582 B690
B8310 B900 B91 B941 G000 - G01
G021 - G040 G042 G048 - G07 G09
G312 G35 G373 - G374 G92
G933 - G934 G950 - G959 T881

G041 Tropical spastic paraplegia

A800 - A803 A809 A820 - A89 A922
B003 - B004 B010 - B011 B020 - B022
B050 - B051 B060 B261 - B262 G020
G030 - G039 G041 G043 - G049 G312
G35 G373 - G374 G92 G933 - G934
G950 - G959

G042 Bacterial meningoencephalitis and meningomyelitis, not elsewhere classified

the same as G040

G043 Viral transverse myelitis, unspecified (TM)

the same as G041

G048 Other encephalitis, myelitis and encephalomyelitis

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582 B690
B8310 B900 B91 B941 G000 - G01
G021 - G07 G09 G312 G35 - G369
G373 - G374 G92 G933 - G934
G950 - G959

G049 Encephalitis, myelitis and encephalomyelitis, unspecified

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582 B690
B8310 B900 B91 B941 G000 - G01
G021 - G07 G09 G312 G35
G373 - G374 G92 G933 - G934
G950 - G959

G050 Encephalitis, myelitis and encephalomyelitis in bacterial diseases classified elsewhere

the same as G001

G051 Encephalitis, myelitis and encephalomyelitis in viral diseases classified elsewhere

A066 A170 - A179 A390 B375 B384
B431 B451 B461 B574 B582 B690
B8310 B900 B91 B941 G000 - G031
G038 - G040 G042 G048 - G07 G09

G052 Encephalitis, myelitis and encephalomyelitis in other infectious and parasitic diseases classified elsewhere

G058 Encephalitis, myelitis and encephalomyelitis in other diseases classified elsewhere

G060 Intracranial abscess and granuloma

G061 Intraspinal abscess and granuloma

G062 Extradural and subdural abscess, unspecified

G07 Intracranial and intraspinal abscess and granuloma in diseases classified elsewhere

the same as G001

G08 Intracranial and intraspinal phlebitis and thrombophlebitis

E750 - E751 E754 G08 G92 - G932
G934 - G939 G948 G951 G968 - G969
G972 - G98 G998 I676 I808 - I809
I821 I828 - I829 O000 - O079 O087
O225 O873 Q851 R291 R900

G10 Huntington's disease

G10 G120 - G129 G131 - G14 G255
I020 - I029

G110 Congenital nonprogressive ataxia

E700 - E90 G110 - G119 G600 - G609
G800 - G809 R260 - R278 R296

G111 Early-onset cerebellar ataxia

G112 Late-onset cerebellar ataxia

the same as G110

G113 Cerebellar ataxia with defective DNA repair

D820 - D829 E310 - E319 E700 - E90
G110 - G119 G600 - G609 G800 - G809
Q821 Q850 - Q859 Q871 R260 - R278
R296

G114 Hereditary spastic paraplegia

the same as G110

G120 Infantile spinal muscular atrophy, type I [Werdnig-Hoffman]

G10 G120 - G129 G131 - G14

G121 Other inherited spinal muscular atrophy

G122 Motor neuron disease

G128 Other spinal muscular atrophies and related syndromes

G129 Spinal muscular atrophy, unspecified

the same as G120

G130 Paraneoplastic neuromyopathy and neuropathy

G130 G700 - G737

G131 Other systemic atrophy primarily affecting the central nervous system in neoplastic disease

G132 Systemic atrophy primarily affecting the central nervous system in myxoedema

G138 Systemic atrophy primarily affecting the central nervous system in other diseases classified elsewhere

the same as G120

G20 Parkinson's disease

F984 G20 G211 - G239 G241 - G242
G248 - G249 G253 G255 G258 - G26
R250 - R258 R270 - R278 R293

G210 Malignant neuroleptic syndrome

F984 G210 G218 - G219 G240
G243 - G244 G250 - G252 G254 G256
R250 - R258

G211 Other drug-induced secondary parkinsonism

G212 Secondary parkinsonism due to other external agents

G213 Postencephalitic parkinsonism

G214 Vascular parkinsonism

the same as G20

G218 Other secondary parkinsonism

F984 G20 - G239 G241 - G242
G248 - G249 G253 G255 G258 - G26
R250 - R258 R270 - R278 R293

G219 Secondary parkinsonism, unspecified

the same as G218

G22 Parkinsonism in diseases classified elsewhere

the same as G20

G230 Hallervorden-Spatz disease

F984 G20 G211 - G239 G241 - G242
G248 - G249 G253 G255 G258 - G26
G903 R250 - R258 R270 - R278 R293

G231 Progressive supranuclear ophthalmoplegia [Steele-Richardson-Olszewski]

F984 G20 G211 - G239 G241 - G242
G248 - G249 G253 G255 G258 - G26
G903 H490 - H499 R250 - R258
R270 - R278 R293

G232 Striatonigral degeneration

the same as G230

G233 Multiple system atrophy, cerebellar type [MSA-C]

G20 G211 - G239 G241 - G242
G248 - G249 G253 G255 G258 - G26
G312 G900 - G909 G990 - G991 I951
R031 R270 - R278 R293 R55

G238 Other specified degenerative diseases of the basal ganglia

G239 Degenerative disease of the basal ganglia, unspecified

the same as G230

G240 Drug-induced dystonia

F984 G210 G240 G243 - G244
G248 - G252 G254 G256 G803
R250 - R258

G241 Idiopathic familial dystonia

F984 G20 G211 - G239 G241 - G242
G248 - G249 G253 G255 G258 - G26
G803 R250 - R258 R270 - R278 R293

G242 Idiopathic nonfamilial dystonia

the same as G241

G243 Spasmodic torticollis

G244 Idiopathic orofacial dystonia

the same as G240

G253 Myoclonus

F984 G20 G211 - G239 G241 - G242
G248 - G249 G253 G255 G258 - G26
G400 - G409 G514 R250 - R258
R270 - R278 R293

G26 Extrapyramidal and movement disorders in diseases classified elsewhere

the same as G20

G300 Alzheimer's disease with early onset

E512 E850 - E859 F03 - F034
G300 - G319 G328 R54

G301 Alzheimer's disease with late onset

G308 Other Alzheimer's disease

G309 Alzheimer's disease, unspecified

the same as G300

G320 Subacute combined degeneration of the spinal cord in diseases classified

E538 G320 G950 - G961 G992
M470 - M4709

G328 Other specified degenerative disorders of the nervous system in diseases classified elsewhere

E512 G300 - G310 G312 - G319 G328

G35 Multiple sclerosis G040 - G049 G35 - G379	G410 Grand mal status epilepticus G400 - G419 R560 - R568
G360 Neuromyelitis optica [Devic] G048 G35 - G379 H46	G411 Petit mal status epilepticus
G361 Acute and subacute haemorrhagic leukoencephalitis [Hurst] G048 G35 - G379	G412 Complex partial status epilepticus
G368 Other specified acute disseminated demyelination	G418 Other status epilepticus
G369 Acute disseminated demyelination, unspecified the same as G361	G419 Status epilepticus, unspecified the same as G410
G370 Diffuse sclerosis E713 G35 - G379	G432 Status migrainosus F072 G430 - G448 G500 - G501 R51 - R511
G371 Central demyelination of corpus callosum	G433 Complicated migraine the same as G432
G372 Central pontine myelinolysis the same as G370	G450 Vertebro-basilar artery syndrome G450 - G452 G454 - G468 I600 - I698 P910 Q280 - Q283
G373 Acute transverse myelitis in demyelinating disease of the central nervous system	G451 Carotid artery syndrome (hemispheric)
G374 Subacute necrotizing myelitis the same as G35	G452 Multiple and bilateral precerebral artery syndromes
G375 Concentric sclerosis [Baló]	G454 Transient global amnesia
G378 Other specified demyelinating diseases of the central nervous system	G458 Other transient cerebral ischaemic attacks and related syndromes the same as G450
G379 Demyelinating disease of the central nervous system, unspecified the same as G370	G459 Transient cerebral ischaemic attack, unspecified G450 - G468 I600 - I698 I730 - I739 P910 Q280 - Q283
G400 Localization-related (focal)(partial) idiopathic epilepsy and epileptic syndromes with seizures of localized onset F440 - F441 F803 G253 G400 - G419 G838 R560 - R568	G460 Middle cerebral artery syndrome (I66.0+) G450 - G452 G454 - G468 I600 - I673 I675 - I698 Q280 - Q283
G401 Localization-related (focal)(partial) symptomatic epilepsy and epileptic syndromes with simple partial seizures	G461 Anterior cerebral artery syndrome (I66.1+)
G402 Localization-related (focal)(partial) symptomatic epilepsy and epileptic syndromes with simple complex seizures the same as G400	G462 Posterior cerebral artery syndrome (I66.2+)
G403 Generalized idiopathic epilepsy and epileptic syndromes F440 - F441 F803 G253 G400 - G419 G838 P90 R560 - R568	G463 Brain stem stroke syndrome (I60-I67+)
G404 Other generalized epilepsy and epileptic syndromes	G464 Cerebellar stroke syndrome (I60-I67+)
G405 Special epileptic syndromes	G465 Pure motor lacunar syndrome (I60-I67+)
G406 Grand mal seizures, unspecified (with or without petit mal)	G466 Pure sensory lacunar syndrome (I60-I67+)
G407 Petit mal, unspecified, without grand mal seizures	G467 Other lacunar syndromes (I60-I67+)
G408 Other epilepsy	G468 Other vascular syndromes of the brain in cerebrovascular diseases (I60-I67+) the same as G460
G409 Epilepsy, unspecified the same as G400	G473 Sleep apnoea E662 F510 - F519 G473 G478 - G479 J980 - J989 P283 R068 Z913
	G474 Narcolepsy and cataplexy F510 - F519 G474 - G479 R400 - R409 R95 - R959 Z913
	G500 Trigeminal neuralgia F072 G430 - G448 G500 - G509 M541 - M5419 M792 - M7929 Q268 R51 - R511
	G501 Atypical facial pain the same as G500
	G508 Other disorders of trigeminal nerve G500 - G550 G558 - G598 M213 - M2134 M215 - M2154 M530 - M531 M541 - M5419

M792 - M7929 O268 Q850 R941

G511 Geniculate ganglionitis

B022 G508 - G550 G558 - G598
M213 - M2134 M215 - M2154 M530 - M531
M541 - M5419 M792 - M7929 O268 Q850
R941

G512 Melkersson's syndrome

G521 Disorders of glossopharyngeal nerve

G522 Disorders of vagus nerve

G523 Disorders of hypoglossal nerve

the same as G511

G527 Disorders of multiple cranial nerves

G508 - G550 G558 - G598 H46 - H470
H490 - H492 H933 M213 - M2134
M215 - M2154 M530 - M531 M541 - M5419
M792 - M7929 O268 Q850 R941

G528 Disorders of other specified cranial nerves

the same as G527

G530 Postzoster neuralgia (B02.2+)

G531 Multiple cranial nerve palsies in infectious and parasitic diseases classified(A00-B99+)

G532 Multiple cranial nerve palsies in sarcoidosis (D86.8+)

G533 Multiple cranial nerve palsies in neoplastic disease(C00-D48+)

G538 Other cranial nerve disorders in other diseases classified elsewhere

G550 Nerve root and plexus compressions in neoplastic disease(C00-D48+)

the same as G511

G551 Nerve root and plexus compressions in intervertebral disc disorders (M50-M51+)

G551 - G553 M400 - M4000 M4009 - M4010
M4019 - M4020 M4029 - M4034 M4039 - M4040
M4049 - M4050 M4059 - M4100 M4109 - M4110
M4119 - M4120 M4129 - M4130 M4139 - M4140
M4149 - M4150 M4159 - M4180 M4189 - M4190
M4199 - M4200 M4209 - M4210 M4219 - M4290
M4299 - M4300 M4309 - M4310 M4319 - M4320
M4329 - M4351 M4359 M438 - M4380
M4389 - M4390 M4399 M460 - M4600 M4609
M471 - M4710 M4719 - M4720 M4729 - M4780
M4789 - M4790 M4799 - M4800 M4809 - M4810
M4819 - M4820 M4829 - M4830 M4839
M488 - M4880 M4889 - M4890 M4899
M494 - M4940 M4949 M498 - M4980 M4989
M512 - M519 M532 - M5320 M5329
M538 - M5380 M5389 - M5390 M5399
M541 - M5419 M548 - M5480 M5489 - M5490
M5499 M792 - M7929 M961 - M965 O268
Q675 Q761 - Q7620 Q763 - Q764 Q777

G552 Nerve root and plexus compressions in spondylosis (M47.-+)

G553 Nerve root and plexus compressions in other dorsopathies (M45-M46+, M48.-+, M53-M54+)

the same as G551

G558 Nerve root and plexus compressions in other diseases classified elsewhere

G587 Mononeuritis multiplex

G590 Diabetic mononeuropathy (E10-E14+ with common fourth character .4)

G598 Other mononeuropathies in diseases classified elsewhere

the same as G511

G600 Hereditary motor and sensory neuropathy

E104 E114 E124 E134 E144
G110 - G119 G600 - G64 M541 - M5419
M792 - M7929 O268 R292

G601 Refsum's disease

E104 E114 E124 E134 E144 E723
E750 - E756 G110 - G119 G600 - G64
M541 - M5419 M792 - M7929 O268
Q800 - Q809 R292

G602 Neuropathy in association with hereditary ataxia

G603 Idiopathic progressive neuropathy

G608 Other hereditary and idiopathic neuropathies

G609 Hereditary and idiopathic neuropathy, unspecified

the same as G600

G610 Guillain-Barre syndrome

E104 E114 E124 E134 E144
G600 - G64 M541 - M5419 M792 - M7929
O268 R292

G611 Serum neuropathy

G618 Other inflammatory polyneuropathies

G619 Inflammatory polyneuropathy, unspecified

G620 Drug-induced polyneuropathy

G621 Alcoholic polyneuropathy

G622 Polyneuropathy due to other toxic agents

G623 Crow-Fukase / POEMS

[polyneuropathy,organomegaly, endocrinopathy, M-protein and skin change] syndrome (TM)

G630 Polyneuropathy in infectious and parasitic diseases classified elsewhere

G631 Polyneuropathy in neoplastic disease (C00-D48+)

G632 Diabetic polyneuropathy (E10-E14+ with common fourth character .4)

G633 Polyneuropathy in other endocrine and metabolic diseases(E00-E07+, E15-E16+ ,E20-E34, E70-E89+)

G634 Polyneuropathy in nutritional deficiency (E40-E64+)

G635 Polyneuropathy in systemic connective tissue disorders(M30-M35+)

G636 Polyneuropathy in other musculoskeletal disorders(M00-M25+, M40-M96+)

G638 Polyneuropathy in other diseases classified elsewhere

the same as G610

G700 Myasthenia gravis

A051 E320 - E329 G130 G700 - G737
P940

G701 Toxic myoneural disorders A051 G130 G700 - G737 P940	G809 Cerebral palsy, unspecified the same as G800
G702 Congenital and developmental myasthenia	G810 Flaccid hemiplegia G800 - G839 R261 R263 - R268
G708 Other specified myoneural disorders	G811 Spastic hemiplegia
G709 Myoneural disorder, unspecified the same as G701	G819 Hemiplegia, unspecified
G710 Muscular dystrophy E700 - E90 G130 G700 - G737 M600 - M6389 Q743	G820 Flaccid paraplegia
G711 Myotonic disorders E310 - E319 E700 - E90 G130 G700 - G737 M600 - M6389 Q743	G821 Spastic paraplegia
G712 Congenital myopathies	G822 Paraplegia, unspecified
G713 Mitochondrial myopathy, not elsewhere classified	G823 Flaccid tetraplegia
G718 Other primary disorders of muscles	G824 Spastic tetraplegia
G719 Primary disorder of muscle, unspecified the same as G710	G825 Tetraplegia, unspecified
G722 Myopathy due to other toxic agents G130 G700 - G737 M330 - M339 M600 - M6389 Q743	G830 Diplegia of upper limbs the same as G810
G723 Periodic paralysis the same as G722	G834 Cauda equina syndrome G800 - G839 G958 N310 - N319 R261 R263 - R268
G730 Myasthenic syndromes in endocrine diseases	G835 Locked-in syndrome the same as G810
G731 Lambert-Eaton syndrome (C00-D48+)	G900 Idiopathic peripheral autonomic neuropathy G233 G312 G900 - G909 G990 - G991 R55
G732 Other myasthenic syndromes in neoplastic disease(C00-D48+)	G901 Familial dysautonomia [Riley-Day] G233 G312 G900 - G909 G990 - G991 Q070 - Q079 Q850 - Q859
G733 Myasthenic syndromes in other diseases classified elsewhere	G903 Multi-system degeneration G230 - G239 G312 G900 - G909 G990 - G991 I951 R031 R55
G734 Myopathy in infectious and parasitic diseases classified elsewhere the same as G130	G910 Communicating hydrocephalus G910 - G919 G940 - G942 P371 P917 Q030 - Q039
G735 Myopathy in endocrine diseases G130 G700 - G737 M630 - M6389	G911 Obstructive hydrocephalus
G736 Myopathy in metabolic diseases the same as G735	G912 Normal pressure hydrocephalus
G737 Myopathy in other diseases classified elsewhere the same as G130	G913 Post-traumatic hydrocephalus, unspecified
G800 Spastic quadriplegic cerebral palsy G110 - G119 G800 - G839 R261 R263 - R268	G918 Other hydrocephalus
G801 Spastic diplegic cerebral palsy	G919 Hydrocephalus, unspecified the same as G910
G802 Spastic hemiplegic cerebral palsy the same as G800	G92 Toxic encephalopathy E750 - E751 E754 G040 - G049 G08 G92 - G932 G934 - G939 G948 G968 - G969 G972 - G98 G998 Q851 R291 R900
G803 Dyskinetic cerebral palsy G110 - G119 G240 - G249 G800 - G839 R261 R263 - R268	G931 Anoxic brain damage, not elsewhere classified E750 - E751 E754 G08 G92 - G932 G934 - G939 G948 G968 - G969 G972 - G98 G998 O000 - O079 O088 O292 O743 O892 P219 Q851 R291 R900 T800 - T889
G804 Ataxic cerebral palsy	G935 Compression of brain E750 - E751 E754 G08 G92 - G932 G934 - G939 G948 G968 - G969 G972 - G98 G998 Q851 R291 R900 S062 - S0631
G808 Other cerebral palsy	

G936 Cerebral oedema

E750 - E751 E754 G08 G92 - G932
G934 - G939 G948 G968 - G969
G972 - G98 G998 P110 Q851 R291
R600 - R609 R900 S061 - S0611

G937 Reye's syndrome

E750 - E751 E754 G08 G310 - G319
G92 - G932 G934 - G939 G948
G968 - G969 G972 - G98 G998
K700 - K778 Q851 R291 R900

G940 Hydrocephalus in infectious and parasitic diseases classified elsewhere(A00-B99+)

G910 - G919 G940 - G942

G941 Hydrocephalus in neoplastic disease (C00-D48+)

G942 Hydrocephalus in other diseases classified elsewhere

the same as G940

G948 Other specified disorders of brain in diseases classified elsewhere

E750 - E751 E754 G08 G92 - G932
G934 - G939 G948 G968 - G969
G972 - G98 G998 Q851 R291 R900

G950 Syringomyelia and syringobulbia

G040 - G049 G320 G950 - G961 G992
M470 - M4709

G951 Vascular myelopathies

G040 - G049 G08 G320 G950 - G961
G992 I808 - I809 I821 I828 - I829
M470 - M4709

G952 Cord compression, unspecified

the same as G950

G958 Other specified diseases of spinal cord

G040 - G049 G320 G834 G950 - G961
G992 M470 - M4709 N310 - N319

G960 Cerebrospinal fluid leak

G961 Disorders of meninges, not elsewhere classified

the same as G320

G972 Intracranial hypotension following ventricular shunting

the same as G948

G990 Autonomic neuropathy in endocrine and metabolic diseases

G991 Other disorders of the autonomic nervous system in other diseases classified elsewhere

the same as G900

G992 Myelopathy in diseases classified elsewhere

the same as G320

G998 Other specified disorders of the nervous system in diseases classified elsewhere

the same as G948

H050 Acute inflammation of orbit

G245 H000 - H025 H027 - H054
H058 - H063 L020 Q107

H060 Disorders of lacrimal system in diseases classified elsewhere

G245 H000 - H025 H027 - H054
H058 - H063

H061 Parasitic infestation of orbit in diseases classified elsewhere

H062 Dysthyroid exophthalmos (E05.-+)

H063 Other disorders of orbit in diseases classified elsewhere

the same as H060

H100 Mucopurulent conjunctivitis

H100 - H132 H138 H162

H101 Acute atopic conjunctivitis

H102 Other acute conjunctivitis

the same as H100

H103 Acute conjunctivitis, unspecified

H100 - H132 H138 H162 P391

H131 Conjunctivitis in infectious and parasitic diseases classified elsewhere

H100 - H132 H138

H132 Conjunctivitis in other diseases classified elsewhere

the same as H131

H133 Ocular pemphigoid (L12.-+)

H133 H150 - H209 H211 - H228 H590

H138 Other disorders of conjunctiva in diseases classified elsewhere

the same as H131

H160 Corneal ulcer

the same as H133

H162 Keratoconjunctivitis

H100 - H119 H133 H150 - H209
H211 - H228 H590

H163 Interstitial and deep keratitis

H170 Adherent leukoma

H181 Bullous keratopathy

H190 Scleritis and episcleritis in diseases classified elsewhere

H191 Herpesviral keratitis and keratoconjunctivitis (B00.5+)

H192 Keratitis and keratoconjunctivitis in other infectious and parasitic diseases classified elsewhere

H193 Keratitis and keratoconjunctivitis in other diseases classified elsewhere

H198 Other disorders of sclera and cornea in diseases classified elsewhere

H200 Acute and subacute iridocyclitis

the same as H133

H210 Hyphaema

H210 H218 - H219 H441 S051

H215 Other adhesions and disruptions of iris and ciliary body the same as H133	H368 Other retinal disorders in diseases classified elsewhere the same as H300
H218 Other specified disorders of iris and ciliary body H133 H150 - H228 H441 H590	H401 Primary open-angle glaucoma H250 - H259 H400 - H428 H445 P153 Q150
H220 Iridocyclitis in infectious and parasitic diseases classified elsewhere	H402 Primary angle-closure glaucoma
H221 Iridocyclitis in other diseases classified elsewhere	H403 Glaucoma secondary to eye trauma
H228 Other disorders of iris and ciliary body in diseases classified elsewhere the same as H133	H404 Glaucoma secondary to eye inflammation
H300 Focal chorioretinal inflammation G453 H300 - H368	H405 Glaucoma secondary to other eye disorders
H301 Disseminated chorioretinal inflammation	H406 Glaucoma secondary to drugs the same as H401
H302 Posterior cyclitis	H420 Glaucoma in endocrine, nutritional and metabolic diseases H400 - H428
H308 Other chorioretinal inflammations	H428 Glaucoma in other diseases classified elsewhere the same as H420
H309 Chorioretinal inflammation, unspecified	H430 Vitreous prolapse H430 - H439 H442 - H445 H448 - H450 H458 H590
H313 Choroidal haemorrhage and rupture	H431 Vitreous haemorrhage H430 - H439 H442 - H445 H448 - H450 H458
H314 Choroidal detachment	H440 Purulent endophthalmitis H440 - H441 H448 - H449 H451
H318 Other specified disorders of choroid	H446 Retained (old) intraocular foreign body, magnetic H055 H446 - H449 S055 T150 - T159
H320 Chorioretinal inflammation in infectious and parasitic diseases classified elsewhere	H447 Retained (old) intraocular foreign body, nonmagnetic the same as H446
H328 Other chorioretinal disorders in diseases classified elsewhere	H450 Vitreous haemorrhage in diseases classified elsewhere the same as H431
H330 Retinal detachment with retinal break	H451 Endophthalmitis in diseases classified elsewhere the same as H440
H331 Retinoschisis and retinal cysts	H458 Other disorders of vitreous body and globe in diseases classified elsewhere the same as H431
H332 Serous retinal detachment the same as H300	H46 Optic neuritis G360 G527 - G529 H46 - H470 H472 - H473 H480 - H488
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H334 Traction detachment of retina	H471 Papilloedema, unspecified H471 H474 - H477 H512 H580
H335 Other retinal detachments the same as H300	H474 Disorders of optic chiasm
H341 Central retinal artery occlusion G453 H300 - H368 I748 - I749	H475 Disorders of other visual pathways
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H348 Other retinal vascular occlusions	
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H351 Retinopathy of prematurity	
H352 Other proliferative retinopathy	
H354 Peripheral retinal degeneration the same as H300	
H355 Hereditary retinal dystrophy G453 H300 - H368 Q150 - Q159	
H356 Retinal haemorrhage	
H357 Separation of retinal layers	
H358 Other specified retinal disorders	
H3602 Proliferative diabetic retinopathy (PDR) (TM)	

H477	Disorder of visual pathways, unspecified the same as H471	H661	Chronic tubotympanic suppurative otitis media
H480	Optic atrophy in diseases classified elsewhere H46 - H470 H472 - H473 H480 - H488	H662	Chronic atticoantral suppurative otitis media
H481	Retrobulbar neuritis in diseases classified elsewhere	H663	Other chronic suppurative otitis media
H488	Other disorders of optic nerve and visual pathways in diseases classified elsewhere the same as H480	H664	Suppurative otitis media, unspecified
H493	Total (external) ophthalmoplegia G231 H490 - H505 H512 - H518 H525 H55	H669	Otitis media, unspecified
H494	Progressive external ophthalmoplegia the same as H493	H670	Otitis media in bacterial diseases classified elsewhere
H512	Internuclear ophthalmoplegia H471 H474 - H477 H490 - H499 H512 - H519 H55 H580	H671	Otitis media in viral diseases classified elsewhere
H530	Amblyopia ex anopsia H530 - H570	H678	Otitis media in other diseases classified elsewhere
H590	Keratopathy (bullous aphakic) following cataract surgery H133 H150 - H209 H211 - H228 H430 H590 - H599 T852 - T853 Z961	H680	Eustachian salpingitis
H598	Other postprocedural disorders of eye and adnexa H333 H571 - H579 H581 - H599 T495 T852 - T853 Z961	H700	Acute mastoiditis
H600	Abscess of external ear H600 - H628 L020 M951	H701	Chronic mastoiditis
H601	Cellulitis of external ear H600 - H628 L032 L038 - L039 M951	H702	Petrositis
H602	Malignant otitis externa H600 - H628 M951	H708	Other mastoiditis and related conditions
H604	Cholesteatoma of external ear H600 - H628 H71 M951	H709	Mastoiditis, unspecified the same as H650
H605	Acute otitis externa, noninfective H600 - H628 L230 - L259 M951	H71	Cholesteatoma of middle ear A186 D385 H604 H650 - H680 H690 - H739 H741 - H809 H920 - H922 H950
H610	Perichondritis of external ear	H730	Acute myringitis
H620	Otitis externa in bacterial diseases classified elsewhere	H750	Mastoiditis in infectious and parasitic diseases classified elsewhere
H621	Otitis externa in viral diseases classified elsewhere	H758	Other specified disorders of middle ear and mastoid in diseases classified the same as H650
H622	Otitis externa in mycoses classified elsewhere	H810	Meniere's disease A881 H810 - H832 H838 - H839 R42
H623	Otitis externa in other infectious and parasitic diseases classified elsewhere	H811	Benign paroxysmal vertigo
H624	Otitis externa in other diseases classified elsewhere	H812	Vestibular neuronitis
H628	Other disorders of external ear in diseases classified elsewhere the same as H602	H813	Other peripheral vertigo
H650	Acute serous otitis media A186 D385 H650 - H680 H690 - H739 H741 - H809 H920 - H922	H814	Vertigo of central origin the same as H810
H660	Acute suppurative otitis media	H82	Vertiginous syndromes in diseases classified elsewhere H810 - H832 H838 - H839
		H830	Labyrinthitis
		H831	Labyrinthine fistula
		H832	Labyrinthine dysfunction the same as H82
		H940	Acoustic neuritis in infectious and parasitic diseases classified elsewhere H833 H900 - H910 H912 - H919 H930 - H958
		H948	Other specified disorders of ear in diseases classified elsewhere the same as H940
		H950	Recurrent cholesteatoma of postmastoidectomy cavity H71 H833 H900 - H910 H912 - H919

H930 - H959

H951 Other disorders following mastoidectomy**H958 Other postprocedural disorders of ear and mastoid process**

the same as H940

I00 Rheumatic fever without mention of heart involvementE850 - E859 I00 I510 - I519 I776
M020 - M0299 M050 - M0599 M061 - M0619
M300 - M311 M313 M315 - M355
M358 - M360 M368**I010 Acute rheumatic pericarditis**I010 - I029 I090 - I099 I300 - I309
I510 - I519**I011 Acute rheumatic endocarditis**I010 - I029 I090 - I099 I330 - I339
I510 - I519**I012 Acute rheumatic myocarditis**

I010 - I029 I090 - I099 I510 - I519

I018 Other acute rheumatic heart disease**I019 Acute rheumatic heart disease, unspecified**

the same as I012

I020 Rheumatic chorea with heart involvementG10 G255 I010 - I029 I090 - I099
I510 - I519**I029 Rheumatic chorea without heart involvement**

the same as I020

I050 Mitral stenosis

I050 - I089 I340 - I398 I510 - I519

I051 Rheumatic mitral insufficiency**I052 Mitral stenosis with insufficiency****I060 Rheumatic aortic stenosis****I061 Rheumatic aortic insufficiency****I062 Rheumatic aortic stenosis with insufficiency****I070 Tricuspid stenosis****I071 Tricuspid insufficiency****I072 Tricuspid stenosis with insufficiency**

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I080 Disorders of both mitral and aortic valvesI050 - I089 I091 I340 - I398
I510 - I519 Q220 - Q239 Q248**I081 Disorders of both mitral and tricuspid valves****I082 Disorders of both aortic and tricuspid valves****I083 Combined disorders of mitral, aortic and tricuspid valves**

the same as I080

I090 Rheumatic myocarditis

the same as I012

I092 Chronic rheumatic pericarditisI010 - I029 I090 - I099 I310 - I319
I510 - I519**I10 Essential (primary) hypertension**H350 I10 I119 I139 - I159 I270
I674 O100 - O11 O13 - O16 P292**I110 Hypertensive heart disease with (congestive) heart failure**I110 - I119 I130 - I139 I270
I500 - I519 O100 - O11 O13 - O16
P292**I119 Hypertensive heart disease without (congestive) heart failure**I10 - I119 I130 - I159 I270
I510 - I519 I674 O100 - O11
O13 - O16 P292**I120 Hypertensive renal disease with renal failure**I120 - I159 I270 I701 - I7011
N000 - N088 N181 - N19 N26 N990
O100 - O11 O13 - O16 P292 Z992**I129 Hypertensive renal disease without renal failure**E102 E112 E122 E132 E142
I120 - I159 I270 I701 - I7011
N000 - N088 N26 N391 O100 - O11
O13 - O16 P292 R80**I130 Hypertensive heart and renal disease with (congestive) heart failure**I110 - I139 I270 I500 - I519
O100 - O11 O13 - O16 P292**I131 Hypertensive heart and renal disease with renal failure**I110 - I139 I270 I500 - I519
N181 - N19 N990 O100 - O11
O13 - O16 P292 Z992**I132 Hypertensive heart and renal disease with both (congestive) heart failure and renal failure**

the same as I130

I139 Hypertensive heart and renal disease, unspecifiedI10 - I159 I270 I500 - I519 I674
O100 - O11 O13 - O16 P292**I150 Renovascular hypertension**H350 I10 I119 - I129 I139 - I159
I270 I600 - I698 O100 - O11
O13 - O16 P292**I151 Hypertension secondary to other renal disorders****I152 Hypertension secondary to endocrine disorders****I158 Other secondary hypertension****I159 Secondary hypertension, unspecified**

the same as I150

I200 Unstable angina

I200 - I229 I240 - I252 I255 - I259

I201 Angina pectoris with documented spasm**I208 Other forms of angina pectoris****I209 Angina pectoris, unspecified**

the same as I200

I210 Acute transmural myocardial infarction of anterior wall I200 - I252 I255 - I259 I461 I748 - I749 I821 I828 - I829	I241 Dressler's syndrome I200 - I219 I230 - I249 I253 - I254 I748 - I749 I821 I828 - I829 P294 Z867
I211 Acute transmural myocardial infarction of inferior wall	I248 Other forms of acute ischaemic heart disease
I212 Acute transmural myocardial infarction of other sites	I249 Acute ischaemic heart disease, unspecified the same as I240
I213 Acute transmural myocardial infarction of unspecified site	I250 Atherosclerotic cardiovascular disease, so described I200 - I229 I240 I248 - I259 I516 I748 - I749 I821 I828 - I829
I214 Acute subendocardial myocardial infarction	I251 Atherosclerotic heart disease I200 - I229 I240 I248 - I259 I516 I7030 - I7091 I748 - I749 I821 I828 - I829
I219 Acute myocardial infarction, unspecified the same as I210	I252 Old myocardial infarction the same as I250
I220 Subsequent myocardial infarction of anterior wall I200 - I240 I248 - I252 I255 - I259 I461 I748 - I749 I821 I828 - I829	I253 Aneurysm of heart I230 - I238 I241 I250 - I259 I516 I726 - I729 I748 - I749 I821 I828 - I829
I221 Subsequent myocardial infarction of inferior wall	I254 Coronary artery aneurysm I230 - I238 I241 I250 - I259 I516 I726 - I729 I748 - I770 I821 I828 - I829 Q245
I228 Subsequent myocardial infarction of other sites	I255 Ischaemic cardiomyopathy I200 - I229 I240 I248 - I259 I420 - I429 I516 I748 - I749 I821 I828 - I829
I229 Subsequent myocardial infarction of unspecified site the same as I220	I256 Silent myocardial ischaemia the same as I250
I230 Haemopericardium as current complication following acute myocardial infarction I210 - I238 I241 I253 - I254 I310 - I319 I510 - I519 I748 - I749 I821 I828 - I829	I258 Other forms of chronic ischaemic heart disease I200 - I229 I240 I248 - I259 I516 I748 - I749 I776 I821 I828 - I829
I231 Atrial septal defect as current complication following acute myocardial infarction I210 - I238 I241 I253 - I254 I510 - I519 I748 - I749 I821 I828 - I829	I259 Chronic ischaemic heart disease, unspecified the same as I250
I232 Ventricular septal defect as current complication following acute myocardial infarction the same as I231	I260 Pulmonary embolism with mention of acute cor pulmonale NOS I260 - I269 I748 - I749 I821 I828 - I829 O000 - O079 O082 O880 - O888
I233 Rupture of cardiac wall without haemopericardium as current complication following acute myocardial infarction the same as I230	I269 Pulmonary embolism without mention of acute cor pulmonale the same as I260
I234 Rupture of chordae tendineae as current complication following acute myocardial infarction	I270 Primary pulmonary hypertension I10 - I159 I270 - I289 I7030 - I7091
I235 Rupture of papillary muscle as current complication following acute myocardial infarction	I272 Other secondary pulmonary hypertension I270 - I289
I236 Thrombosis of atrium, auricular appendage, and ventricle as current complication following acute myocardial infarction	I300 Acute nonspecific idiopathic pericarditis I010 I300 - I328
I238 Other current complications following acute myocardial infarction the same as I231	I301 Infective pericarditis
I240 Coronary thrombosis not resulting in myocardial infarction I200 - I229 I240 - I252 I255 - I259 I748 - I749 I821 I828 - I829 P294	I308 Other forms of acute pericarditis

I309	Acute pericarditis, unspecified the same as I300	I391	Aortic valve disorders in diseases classified elsewhere
I310	Chronic adhesive pericarditis I092 I230 I233 I300 - I328 I970 S260 - S2691	I392	Tricuspid valve disorders in diseases classified elsewhere
I311	Chronic constrictive pericarditis	I393	Pulmonary valve disorders in diseases classified elsewhere
I312	Haemopericardium, not elsewhere classified	I394	Multiple valve disorders in diseases classified elsewhere
I313	Pericardial effusion (noninflammatory)	I398	Endocarditis, valve unspecified, in diseases classified elsewhere the same as I390
I318	Other specified diseases of pericardium the same as I310	I400	Infective myocarditis I400 - I438 I514 - I515
I320	Pericarditis in bacterial diseases classified elsewhere I300 - I328	I401	Isolated myocarditis
I321	Pericarditis in other infectious and parasitic diseases classified elsewhere	I408	Other acute myocarditis
I328	Pericarditis in other diseases classified elsewhere the same as I320	I409	Acute myocarditis, unspecified
I330	Acute and subacute infective endocarditis I011 I330 - I339 I38 I513	I410	Myocarditis in bacterial diseases classified elsewhere
I339	Acute endocarditis, unspecified the same as I330	I411	Myocarditis in viral diseases classified elsewhere
I340	Mitral (valve) insufficiency I050 - I089 I340 - I398 I510 - I512 Q232 - Q233	I412	Myocarditis in other infectious and parasitic diseases classified elsewhere
I341	Mitral (valve) prolapse	I418	Myocarditis in other diseases classified elsewhere the same as I400
I342	Nonrheumatic mitral (valve) stenosis the same as I340	I420	Dilated cardiomyopathy I255 I400 - I438 I514 - I515 O903 O994
I350	Aortic (valve) stenosis I050 - I089 I340 - I398 I421 I510 - I512 Q230 - Q231	I421	Obstructive hypertrophic cardiomyopathy I255 I350 - I359 I400 - I438 I514 - I515 O903 O994
I351	Aortic (valve) insufficiency	I422	Other hypertrophic cardiomyopathy
I352	Aortic (valve) stenosis with insufficiency the same as I350	I423	Endomyocardial (eosinophilic) disease the same as I420
I360	Nonrheumatic tricuspid (valve) stenosis I050 - I089 I340 - I398 I510 - I512 Q224 Q228 - Q229	I424	Endocardial fibroelastosis I255 I38 I400 - I438 I514 - I515 O903 O994 Q240 - Q249
I361	Nonrheumatic tricuspid (valve) insufficiency	I425	Other restrictive cardiomyopathy
I362	Nonrheumatic tricuspid (valve) stenosis with insufficiency the same as I360	I426	Alcoholic cardiomyopathy
I370	Pulmonary valve stenosis I050 - I089 I098 I340 - I398 I510 - I512 Q221 - Q223	I427	Cardiomyopathy due to drugs and other external agents
I371	Pulmonary valve insufficiency	I428	Other cardiomyopathies the same as I420
I372	Pulmonary valve stenosis with insufficiency the same as I370	I430	Cardiomyopathy in infectious and parasitic diseases classified elsewhere
I390	Mitral valve disorders in diseases classified elsewhere I050 - I089 I340 - I398 I510 - I512	I431	Cardiomyopathy in metabolic diseases
		I432	Cardiomyopathy in nutritional diseases
		I438	Cardiomyopathy in other diseases classified elsewhere the same as I400
		I442	Atrioventricular block, complete I440 - I455 I458 - I469 I495 - I499

R001		I512	Rupture of papillary muscle, not elsewhere classified the same as I511
I453	Trifascicular block the same as I442	I513	Intracardiac thrombosis, not elsewhere classified I00 - I099 I110 - I119 I130 - I139 I230 - I238 I330 - I339 I510 - I519
I460	Cardiac arrest with successful resuscitation I440 - I455 I458 - I469 I495 - I499 O000 - O079 O088 O754 R001 R570	I514	Myocarditis, unspecified I00 - I099 I110 - I119 I130 - I139 I230 - I238 I400 - I438 I510 - I519
I470	Re-entry ventricular arrhythmia I456 I470 - I494 O000 - O079 O088 O754 R000 - R008 R960 - R98	I520	Other heart disorders in bacterial diseases classified elsewhere I516 - I528 I970 - I971 I978 - I981 I988 - I99
I471	Supraventricular tachycardia	I521	Other heart disorders in other infectious and parasitic diseases classified
I472	Ventricular tachycardia the same as I470	I528	Other heart disorders in other diseases classified elsewhere the same as I520
I48	Atrial fibrillation and flutter I456 I470 - I494 R000 - R008 R960 - R98	I600	Subarachnoid haemorrhage from carotid siphon and bifurcation F010 - F0194 G450 - G468 I150 - I159 I600 - I673 I675 - I698 I726 - I729 Q280 - Q283 S060 - S0691
I480	Paroxysmal atrial fibrillation	I601	Subarachnoid haemorrhage from middle cerebral artery
I481	Persistent atrial fibrillation	I602	Subarachnoid haemorrhage from anterior communicating artery
I482	Chronic atrial fibrillation	I603	Subarachnoid haemorrhage from posterior communicating artery
I483	Typical (Type I) atrial flutter	I604	Subarachnoid haemorrhage from basilar artery
I484	Atypical (Type II) atrial flutter	I605	Subarachnoid haemorrhage from vertebral artery
I489	Atrial fibrillation and atrial flutter, unspecified the same as I48	I606	Subarachnoid haemorrhage from other intracranial arteries
I490	Ventricular fibrillation and flutter I456 I470 - I499 O000 - O079 O088 O754 P291 R000 - R008 R960 - R98	I607	Subarachnoid haemorrhage from intracranial artery, unspecified
I4900	Ventricular fibrillation and flutter with structural heart diseases (TM)	I608	Other subarachnoid haemorrhage
I4901	Ventricular fibrillation and flutter without structural heart diseases (idiopathic)(Bugrada sy (TM)	I609	Subarachnoid haemorrhage, unspecified the same as I600
I4909	Ventricular fibrillation and flutter, unspecified (TM) the same as I490	I610	Intracerebral haemorrhage in hemisphere, subcortical F010 - F0194 G450 - G468 I150 - I159 I600 - I673 I675 - I698 Q280 - Q283 S060 - S0691
I495	Sick sinus syndrome I440 - I455 I458 - I469 I490 - I499 O000 - O079 O088 O754 P291 R000 - R008	I611	Intracerebral haemorrhage in hemisphere, cortical
I500	Congestive heart failure I110 I130 - I139 I500 - I509 I971 O000 - O079 O088 O754 P290	I612	Intracerebral haemorrhage in hemisphere, unspecified
I501	Left ventricular failure I110 I130 - I139 I500 - I509 I971 J81 O000 - O079 O088 O754 P290	I613	Intracerebral haemorrhage in brain stem
I509	Heart failure, unspecified the same as I500	I614	Intracerebral haemorrhage in cerebellum
I510	Cardiac septal defect, acquired I00 - I099 I110 - I119 I130 - I139 I230 - I238 I340 - I398 I510 - I519 Q210 - Q219	I615	Intracerebral haemorrhage, intraventricular
I511	Rupture of chordae tendineae, not elsewhere classified I00 - I099 I110 - I119 I130 - I139 I230 - I238 I340 - I398 I510 - I519	I616	Intracerebral haemorrhage, multiple localized
		I618	Other intracerebral haemorrhage
		I619	Intracerebral haemorrhage, unspecified

I620	Subdural haemorrhage (acute)(nontraumatic)	I670	Dissection of cerebral arteries, nonruptured
I621	Nontraumatic extradural haemorrhage	F010 - F0194 G450 - G468 I150 - I159 I600 - I698 Q280 - Q283 S060 - S0691	
I629	Intracranial haemorrhage (nontraumatic), unspecified	I671	Cerebral aneurysm, nonruptured
	the same as I610	F010 - F0194 G450 - G468 I150 - I159 I600 - I698 I726 - I729 I770 Q280 - Q289 S060 - S0691	
I630	Cerebral infarction due to thrombosis of precerebral arteries	I672	Cerebral atherosclerosis
F010 - F0194 G450 - G468 I150 - I159 I600 - I673 I675 - I698 I748 - I749 Q280 - Q283 S060 - S0691		F010 - F0194 G450 - G468 I150 - I159 I600 - I698 I7030 - I7091 Q280 - Q283 S060 - S0691	
I631	Cerebral infarction due to embolism of precerebral arteries	I673	Progressive vascular leukoencephalopathy
		the same as I670	
I632	Cerebral infarction due to unspecified occlusion or stenosis of precerebral arteries	I674	Hypertensive encephalopathy
the same as I630		F010 - F0194 G450 - G459 G932 I10 I119 I139 - I159 I670 - I679 I698 S060 - S0691	
I633	Cerebral infarction due to thrombosis of cerebral arteries	I675	Moyamoya disease
		the same as I670	
I634	Cerebral infarction due to embolism of cerebral arteries	I676	Nonpyogenic thrombosis of intracranial venous system
		F010 - F0194 G08 G450 - G468 I150 - I159 I600 - I698 I808 - I809 I821 I828 - I829 Q280 - Q283 S060 - S0691	
I635	Cerebral infarction due to unspecified occlusion or stenosis of cerebral arteries	I677	Cerebral arteritis, not elsewhere classified
the same as I610		F010 - F0194 G450 - G468 I150 - I159 I600 - I698 I776 Q280 - Q283 S060 - S0691	
I636	Cerebral infarction due to cerebral venous thrombosis, nonpyogenic	I678	Other specified cerebrovascular diseases
F010 - F0194 G450 - G468 I150 - I159 I600 - I673 I675 - I698 I821 I828 - I829 Q280 - Q283 S060 - S0691		I679	Cerebrovascular disease, unspecified
I638	Other cerebral infarction	the same as I670	
I639	Cerebral infarction, unspecified	I680	Cerebral amyloid angiopathy (E85.-+)
I64	Stroke, not specified as haemorrhage or infarction	I681	Cerebral arteritis in infectious and parasitic diseases classified elsewhere
the same as I610		I682	Cerebral arteritis in other diseases classified elsewhere
I650	Occlusion and stenosis of vertebral artery	I688	Other cerebrovascular disorders in diseases classified elsewhere
I651	Occlusion and stenosis of basilar artery	the same as I610	
I652	Occlusion and stenosis of carotid artery	I7001	Atherosclerosis of aorta with gangrene
the same as I630		I700 - I721 I723 - I729 I731 - I773 I775 - I780 I788 - I798 M314 Q874 R02	
I653	Occlusion and stenosis of multiple and bilateral precerebral arteries	I7011	Atherosclerosis of renal artery with gangrene
I658	Occlusion and stenosis of other precerebral artery	I120 - I129 I700 - I7091 I722 I776 I823 N280	
the same as I610		I7021	Atherosclerosis of arteries of extremities with gangrene
I659	Occlusion and stenosis of unspecified precerebral artery	I70210	Atherosclerosis of arteries of upper extremities with gangrene (TM)
the same as I630		I70211	Atherosclerosis of arteries of lower extremities with gangrene (TM)
I660	Occlusion and stenosis of middle cerebral artery	I70212	Atherosclerosis of arteries of both extremities with gangrene (TM)
I661	Occlusion and stenosis of anterior cerebral artery		
I662	Occlusion and stenosis of posterior cerebral artery		
I663	Occlusion and stenosis of cerebellar arteries		
I664	Occlusion and stenosis of multiple and bilateral cerebral arteries		
I668	Occlusion and stenosis of other cerebral artery		
the same as I610			
I669	Occlusion and stenosis of unspecified cerebral artery		
the same as I630			

I70219 Atherosclerosis of arteries of extremities with gangrene, unspecified (TM)
the same as I7001

I7031 Atherosclerosis of carotid artery with gangrene (TM)
I700 - I721 I723 - I729 I731 - I773
I775 I778 - I780 I788 - I798 M314
Q874 R02

I7081 Atherosclerosis of other arteries with gangrene
I251 I270 I672 I700 - I721
I723 - I729 I731 - I773 I775 - I780
I788 - I798 K551 M314 Q874 R02

I7091 Generalized and unspecified atherosclerosis with gangrene
the same as I7081

I710 Dissection of aorta [any part]
I700 - I7001 I702 - I721 I723 - I729
I731 - I773 I775 I778 - I780
I788 - I798 M314 Q874 R02

I711 Thoracic aortic aneurysm, ruptured

I712 Thoracic aortic aneurysm, without mention of rupture

I713 Abdominal aortic aneurysm, ruptured

I714 Abdominal aortic aneurysm, without mention of rupture

I715 Thoracoabdominal aortic aneurysm, ruptured

I716 Thoracoabdominal aortic aneurysm, without mention of rupture

I718 Aortic aneurysm of unspecified site, ruptured
the same as I710

I720 Aneurysm and dissection of carotid artery
I700 - I7001 I702 - I729 I731 - I773
I775 I778 - I780 I788 - I798 M314
Q273 Q280 - Q281 Q288 - Q289 Q874
R02

I721 Aneurysm and dissection of artery of upper extremity
the same as I720

I722 Aneurysm and dissection of renal artery
I701 - I7011 I720 - I729 I770 I823
N280 Q273 Q280 - Q281 Q288 - Q289
S151 S157 - S159 S251 S255 - S259
S352 S354 - S359 S450 - S451
S457 - S459 S550 - S551 S557 - S559
S650 - S659 S750 S757 - S759
S850 - S852 S857 - S859 S950 - S951
S957 - S959 T063 T145

I723 Aneurysm and dissection of iliac artery

I724 Aneurysm and dissection of artery of lower extremity

I725 Aneurysm and dissection of other precerebral arteries
the same as I720

I726 Aneurysm and dissection of vertebral artery
H350 I253 - I254 I281 I600 - I609
I671 I700 - I7001 I702 - I729
I731 - I773 I775 I778 - I780
I788 - I798 M314 Q273 Q280 - Q281

Q288 - Q289 Q874 R02

I728 Aneurysm and dissection of other specified arteries
the same as I726

I731 Thromboangiitis obliterans [Buerger]
G459 I700 - I7001 I702 - I721
I723 - I773 I775 I778 - I780
I788 - I798 M314 Q874 R02
T330 - T357 T690 - T691

I740 Embolism and thrombosis of abdominal aorta
I700 - I7001 I702 - I721 I723 - I729
I731 - I773 I775 I778 - I780
I788 - I798 M314 O000 - O079 O082
O880 - O888 Q874 R02

I741 Embolism and thrombosis of other and unspecified parts of aorta

I742 Embolism and thrombosis of arteries of the upper extremities

I743 Embolism and thrombosis of arteries of the lower extremities

I744 Embolism and thrombosis of arteries of extremities, unspecified

I745 Embolism and thrombosis of iliac artery
the same as I740

I748 Embolism and thrombosis of other arteries
H340 - H349 I210 - I269 I630 - I632
I650 - I652 I659 I669 I700 - I7001
I702 - I721 I723 - I729 I731 - I773
I775 I778 - I780 I788 - I798 K550
M314 N280 O000 - O079 O082
O880 - O888 Q874 R02

I749 Embolism and thrombosis of unspecified artery
the same as I748

I770 Arteriovenous fistula, acquired
I254 I280 - I289 I671 I700 - I7001
I702 - I729 I731 - I780 I788 - I798
M300 - M368 Q273 Q874 R02

I772 Rupture of artery
I280 - I289 I700 - I7001 I702 - I721
I723 - I729 I731 - I780 I788 - I798
M300 - M368 Q874 R02

I774 Coeliac artery compression syndrome
I280 - I289 I770 - I779 K310 - K319
M300 - M368

I775 Necrosis of artery
the same as I772

I776 Arteritis, unspecified
E850 - E859 I00 I258 I280 - I289
I677 I700 - I7091 I770 - I779
M061 - M0619 M300 - M368

I780 Hereditary haemorrhagic telangiectasia

I790 Aneurysm of aorta in diseases classified elsewhere

I791 Aortitis in diseases classified elsewhere

I792 Peripheral angiopathy in diseases classified elsewhere

I798 Other disorders of arteries, arterioles and capillaries in diseases classified elsewhere the same as I710	I970 Postcardiotomy syndrome I310 - I319 I516 - I528 I970 - I979 I988 - I99 T800 - T889
I801 Phlebitis and thrombophlebitis of femoral vein I800 - I809 I821 - I822 I828 - I829 I870 O000 - O079 O087 O220 - O229 O870 - O879	I980 Cardiovascular syphilis, CE (*) A395 A520 B332 B376 B570 B572 I520 - I528 I980 - I988
I802 Phlebitis and thrombophlebitis of other deep vessels of lower extremities the same as I801	I981 Cardiovascular disorders in other infectious and parasitic diseases classified elsewhere the same as I980
I81 Portal vein thrombosis I81 - I822 I828 - I829 K751 K760 - K769	I982 Oesophageal varices without bleeding in diseases classified elsewhere I850 - I859 I864 - I8649 I980 - I988
I820 Budd-Chiari syndrome I81 - I829 K710 - K719 K751 K760 - K769 O000 - O079 O087 O220 - O229 O870 - O879	I983 Oesophageal varices with bleeding in diseases classified elsewhere* the same as I982
I821 Thrombophlebitis migrans G08 G951 I210 - I269 I636 I676 I800 - I829 K550 O000 - O079 O087 O220 - O229 O870 - O879	J010 Acute maxillary sinusitis A360 - A362 A545 A564 A665 A690 - A691 B002 B053 B085 B370 - B3709 J00 - J040 J042 - J069 J101 J111 J320 - J329 J350 - J36 J390 - J399 J441
I822 Embolism and thrombosis of vena cava I800 - I829 K550 O000 - O079 O087 O220 - O229 O870 - O879	J011 Acute frontal sinusitis
I823 Embolism and thrombosis of renal vein I701 - I7011 I722 I820 - I829 N280 O000 - O079 O087 O220 - O229 O870 - O879	J012 Acute ethmoidal sinusitis
I828 Embolism and thrombosis of other specified veins the same as I821	J013 Acute sphenoidal sinusitis
I830 Varicose veins of lower extremities with ulcer I830 - I839 I860 I868 - I879 L97 L984 O220 O878	J014 Acute pansinusitis
I831 Varicose veins of lower extremities with inflammation I830 - I839 I860 I868 - I879 L200 - L309 O220 O878	J018 Other acute sinusitis
I832 Varicose veins of lower extremities with both ulcer and inflammation the same as I831	J019 Acute sinusitis, unspecified the same as J010
I840 Internal thrombosed haemorrhoids I840 - I849 K620 - K629 K640 - K649 O224 O872	J020 Streptococcal pharyngitis A360 - A362 A38 A545 A564 A665 A690 - A691 B002 B053 B085 B370 - B3709 J00 - J040 J042 - J069 J101 J111 J312 J350 - J36 J390 - J399 J441
I841 Internal haemorrhoids with other complications	J030 Streptococcal tonsillitis the same as J010
I843 External thrombosed haemorrhoids	J041 Acute tracheitis A370 - A379 E840 E848 - E849 J041 J050 - J051 J200 - J22 J371 J385 J40 J42 J441 J980
I847 Unspecified thrombosed haemorrhoids the same as I840	J042 Acute laryngotracheitis A360 - A362 A545 A564 A665 A690 - A691 B002 B053 B085 B370 - B3709 J00 - J040 J042 - J069 J101 J111 J350 - J36 J371 J385 J390 - J399 J441
I850 Oesophageal varices with bleeding I850 - I859 I864 - I8649 I982 - I983 K220 - K229	J050 Acute obstructive laryngitis [croup] A360 - A362 A545 A564 A665 A690 - A691 B002 B053 B085 B370 - B3709 J00 - J069 J101 J111 J350 - J370 J380 - J399 J441
I864 Gastric varices I850 - I868 I982 - I983	J051 Acute epiglottitis A360 - A362 A545 A564 A665 A690 - A691 B002 B053 B085 B370 - B3709 J00 - J069 J101 J111 J350 - J36 J390 - J399 J441
I8640 Gastric varices with bleeding (TM) the same as I850	

J09 Influenza due to certain identified avian influenza virus

A080 - A085 A202 A212 A221 A420
A430 A481 B012 B052 B250 B334
J028 J060 - J100 J110 J120 - J189
J440 J690 - J698 J851 U049

J100 Influenza with pneumonia, other influenza virus identified

A202 A212 A221 A420 A430 A481
A492 B012 B052 B250 B334 G000
J09 - J100 J110 J120 - J189 J440
J690 - J698 J851 P350 - P379
P390 - P399 U049

J101 Influenza with other respiratory manifestations, other influenza virus identified

A360 - A362 A492 A545 A564 A665
A690 - A691 B002 B053 B085
B370 - B3709 G000 J00 - J040
J042 - J069 J101 J111 J14
J350 - J36 J390 - J399 J440 J851
P350 - P379 P390 - P399

J108 Influenza with other manifestations, other influenza virus identified

A080 - A085 A492 A804 B258 - B259
B268 - B279 B331 B333 B338 - B348
B942 G000 J108 J118 J14 J440
J851 P350 - P379 P390 - P399

J110 Influenza with pneumonia, virus not identified
the same as J100

J120 Adenoviral pneumonia

A202 A212 A221 A420 A430 A481
B012 B052 B250 B334 J09 - J100
J110 J120 - J189 J690 - J698 J849
J851 O290 O740 O890 P230 P249
P350 U049

J121 Respiratory syncytial virus pneumonia

J122 Parainfluenza virus pneumonia

J123 Human metapneumovirus pneumonia

J128 Other viral pneumonia

J129 Viral pneumonia, unspecified
the same as J120

J13 Pneumonia due to Streptococcus pneumoniae

A202 A212 A221 A420 A430 A481
B012 B052 B250 B334 J09 - J100
J110 J120 - J189 J690 - J698 J851
P236 U049

J14 Pneumonia due to Haemophilus influenzae

A202 A212 A221 A420 A430 A481
B012 B052 B250 B334 J09 - J189
J690 - J698 J851 P236 U049

J150 Pneumonia due to Klebsiella pneumoniae

A202 A212 A221 A420 A430 A481
B012 B052 B250 B334 J09 - J100
J110 J120 - J189 J690 - J698 J851
P230 - P239 U049

J151 Pneumonia due to Pseudomonas

J152 Pneumonia due to Staphylococcus

J153 Pneumonia due to Streptococcus, group B

J154 Pneumonia due to other streptococci

J155 Pneumonia due to Escherichia coli

J156 Pneumonia due to other aerobic gram-negative bacteria

J157 Pneumonia due to Mycoplasma pneumoniae

J158 Other bacterial pneumonia

J1581 Pneumonia due to Rhodococcus equi (TM)

J1588 Other bacterial pneumonia (TM)

J159 Bacterial pneumonia, unspecified
the same as J150

J160 Chlamydial pneumonia

A202 A212 A221 A420 A430 A481
A70 A740 - A749 B012 B052 B250
B334 B59 J09 - J100 J110
J120 - J189 J690 - J698 J851
P230 - P239 U049

J168 Pneumonia due to other specified infectious organisms

A202 A212 A221 A420 A430 A481
A70 B012 B052 B250 B334 B59
J09 - J100 J110 J120 - J189
J690 - J698 J851 P230 - P239 U049

J170 Pneumonia in bacterial diseases classified elsewhere

A202 A212 A221 A420 A430 A481
B012 B052 B250 B334 J09 - J100
J110 J120 - J189 J690 - J698 U049

J171 Pneumonia in viral diseases classified elsewhere

A202 A212 A221 A420 A430 A481
A985 B012 B052 B250 B334
J09 - J100 J110 J120 - J189
J690 - J698 U049

J172 Pneumonia in mycoses classified elsewhere

J173 Pneumonia in parasitic diseases classified elsewhere

J178 Pneumonia in other diseases classified elsewhere
the same as J170

J180 Bronchopneumonia, unspecified

A202 A212 A221 A420 A430 A481
B012 B052 B250 B334 J09 - J100
J110 J120 - J189 J210 - J219
J670 - J709 J841 J849 J851 O290
O740 O890 P239 P249 U049

J181 Lobar pneumonia, unspecified

A202 A212 A221 A420 A430 A481
B012 B052 B250 B334 J09 - J100
J110 J120 - J189 J670 - J709 J841
J849 J851 O290 O740 O890 P239
P249 U049

J182 Hypostatic pneumonia, unspecified

A202 A212 A221 A420 A430 A481
B012 B052 B250 B334 J09 - J100
J110 J120 - J189 J670 - J709 J81
J841 J849 J851 O290 O740 O890
P239 P249 U049

J188 Other pneumonia, organism unspecified

J189 Pneumonia, unspecified
the same as J181

J200 Acute bronchitis due to <i>Mycoplasma pneumoniae</i> A370 - A379 E840 E848 - E849 J041 J200 - J22 J40 - J411 J42 J440 - J450 J980	J411 Mucopurulent chronic bronchitis the same as J410
J201 Acute bronchitis due to <i>Haemophilus influenzae</i>	J418 Mixed simple and mucopurulent chronic bronchitis E840 E849 J410 - J47 J961 - J9699
J202 Acute bronchitis due to streptococcus	J42 Unspecified chronic bronchitis E840 E849 J041 J200 - J209 J371 J410 - J47 J961 - J9699
J203 Acute bronchitis due to coxsackie virus	J430 MacLeod's syndrome E840 E849 J410 - J47 J684 J961 - J9699 J982 - J983 P250 T797 T818
J204 Acute bronchitis due to parainfluenza virus	J431 Panlobular emphysema
J205 Acute bronchitis due to respiratory syncytial virus	J432 Centrilobular emphysema
J206 Acute bronchitis due to rhinovirus	J438 Other emphysema
J207 Acute bronchitis due to echovirus	J439 Emphysema, unspecified the same as J430
J208 Acute bronchitis due to other specified organisms the same as J200	J440 Chronic obstructive pulmonary disease with acute lower respiratory infection E840 E849 J09 - J118 J200 - J22 J410 - J709 J961 - J9699
J210 Acute bronchiolitis due to respiratory syncytial virus A370 - A379 E840 E848 - E849 J041 J180 J200 - J22 J40 J440 - J441 J980	J441 Chronic obstructive pulmonary disease with acute exacerbation, unspecified E840 E849 J00 - J069 J200 - J22 J410 - J709 J961 - J9699
J211 Acute bronchiolitis due to human metapneumovirus	J448 Other specified chronic obstructive pulmonary disease E840 E849 J200 - J209 J410 - J709 J961 - J9699
J218 Acute bronchiolitis due to other specified organisms	J449 Chronic obstructive pulmonary disease, unspecified the same as J448
J219 Acute bronchiolitis, unspecified the same as J210	J450 Predominantly allergic asthma E840 E849 J200 - J209 J300 - J304 J40 - J709 J82 J961 - J9699
J340 Abscess, furuncle and carbuncle of nose I868 J300 - J348 L020 L032 L039 M950 R040	J451 Nonallergic asthma E840 E849 J410 - J709 J82 J961 - J9699
J36 Peritonsillar abscess A360 - A362 A545 A564 A665 A690 - A691 B002 B053 B085 B370 - B3709 J00 - J040 J042 - J069 J101 J111 J350 - J36 J390 - J399 K122	J452 Bronchial hyperresponsiveness (TM)
J380 Paralysis of vocal cords and larynx J040 J050 J370 - J387 J955 P288 R061	J458 Mixed asthma the same as J451
J384 Oedema of larynx the same as J380	J459 Asthma, unspecified E840 E849 J40 - J709 J82 J961 - J9699
J385 Laryngeal spasm J040 - J050 J370 - J387 J955 P288 R061	J46 Status asthmaticus the same as J418
J386 Stenosis of larynx the same as J380	J47 Bronchiectasis A150 - A153 A159 - A162 A169 E840 E849 J410 - J47 J961 - J9699 Q334
J390 Retropharyngeal and parapharyngeal abscess A360 - A362 A545 A564 A665 A690 - A691 B002 B053 B085 B370 - B3709 J00 - J040 J042 - J069 J101 J111 J22 J350 - J36 J390 - J399 J682	J60 Coalworker's pneumoconiosis A150 - A169 J440 - J459 J60 - J679 J81 J840 - J849 T510 - T659
J391 Other abscess of pharynx the same as J390	
J40 Bronchitis, not specified as acute or chronic A370 - A379 E840 E848 - E849 J041 J200 - J22 J40 J450 J459 J680 J980	
J410 Simple chronic bronchitis E840 E849 J200 - J209 J410 - J47 J961 - J9699	

J61	Pneumoconiosis due to asbestos and other mineral fibres	J682	Upper respiratory inflammation due to chemicals, gases, fumes and vapours, not elsewhere classified
A150 - A169 J440 - J459 J60 - J679 J81 J840 - J849 J920 T510 - T659		J180 - J189 J390 - J399 J440 - J459 J680 - J689 J700 - J709 J81 J840 - J849 T510 - T659	
J620	Pneumoconiosis due to talc dust	J683	Other acute and subacute respiratory conditions due to chemicals, gases, fumes and vapours
J628	Pneumoconiosis due to other dust containing silica	J180 - J189 J440 - J459 J660 - J668 J680 - J689 J700 - J709 J81 J840 - J849 T510 - T659	
J630	Aluminosis (of lung)	J684	Chronic respiratory conditions due to chemicals, gases, fumes and vapours
J631	Bauxite fibrosis (of lung)	J180 - J189 J430 - J459 J680 - J689 J700 - J709 J81 J840 - J849 T510 - T659	
J632	Berylliosis	J688	Other respiratory conditions due to chemicals, gases, fumes and vapours
J633	Graphite fibrosis (of lung)	J689	Unspecified respiratory condition due to chemicals, gases, fumes and vapours
J634	Siderosis	the same as J681	
J635	Stannosis	J690	Pneumonitis due to food and vomit
J638	Pneumoconiosis due to other specified inorganic dusts	A202 A212 A221 A420 A430 A481 B012 B052 B250 B334 J09 - J100 J110 J120 - J189 J440 - J459 J690 - J698 J81 J840 - J849 J954 P240 - P249 T510 - T659 U049	
J64	Unspecified pneumoconiosis	J691	Pneumonitis due to oils and essences
the same as J60		A202 A212 A221 A420 A430 A481 B012 B052 B250 B334 J09 - J100 J110 J120 - J189 J440 - J459 J690 - J698 J81 J840 - J849 P240 - P249 T510 - T659 U049	
J65	Pneumoconiosis associated with tuberculosis	J698	Pneumonitis due to other solids and liquids
A150 - A199 J440 - J459 J60 - J679 J81 J840 - J849 T510 - T659		the same as J691	
J660	Byssinosis	J700	Acute pulmonary manifestations due to radiation
J440 - J459 J60 - J679 J683 J81 J840 - J849 T510 - T659		J180 - J189 J440 - J459 J680 - J689 J700 - J709 J81 J840 - J849 J950 - J959 T510 - T66	
J662	Cannabinosis	J701	Chronic and other pulmonary manifestations due to radiation
J668	Airway disease due to other specific organic dusts	J180 - J189 J440 - J459 J680 - J689 J700 - J709 J81 J840 - J849 J950 - J959 T510 - T659	
the same as J660		J702	Acute drug-induced interstitial lung disorders
J670	Farmers' lung	J180 - J189 J440 - J459 J680 - J689 J700 - J709 J81 J840 - J849 J950 - J959 T510 - T659	
B371 B380 - B420 B440 - B450 B460 J180 - J189 J440 - J459 J60 - J680 J81 J840 - J849 T510 - T659		J703	Chronic drug-induced interstitial lung disorders
J671	Bagassosis	J704	Drug-induced interstitial lung disorder, unspecified
J672	Bird fanciers' lung	the same as J702	
J673	Suberosis	J708	Respiratory conditions due to other specified external agents
J674	Malt workers' lung	the same as J681	
J675	Mushroom workers' lung	J80	Adult respiratory distress syndrome
J676	Maple-bark-strippers' lung	J80 - J81 J951 - J953 J960 - J969 R060 - R068 R090 - R098 T71 T790 - T799 Z991	
J677	Air conditioner and humidifier lung		
J678	Hypersensitivity pneumonitis due to other organic dusts		
J679	Hypersensitivity pneumonitis due to unspecified organic dust		
the same as J670			
J680	Bronchitis and pneumonitis due to chemicals, gases, fumes and vapours		
J180 - J189 J40 J440 - J459 J670 - J689 J700 - J709 J81 J840 - J849 T510 - T659			
J681	Pulmonary oedema due to chemicals, gases, fumes and vapours		
J180 - J189 J440 - J459 J680 - J689 J700 - J709 J81 J840 - J849 T510 - T659			

J81 Pulmonary oedema

I501 J182 J60 - J81 J951 - J953
J960 - J9609 R092 R600 - R609 Z991

J82 Pulmonary eosinophilia, not elsewhere classified

B440 - B449 B500 - B839 J450 - J459
J702 - J704 J82 - J849 M300 - M368

J840 Alveolar and parieto-alveolar conditions

B221 J60 - J709 J82 - J849 J982

J841 Other interstitial pulmonary diseases with fibrosis

B221 J180 - J189 J60 - J709
J82 - J849 J982

J848 Other specified interstitial pulmonary diseases

the same as J840

J850 Gangrene and necrosis of lung

A065 E321 J850 - J853

J851 Abscess of lung with pneumonia

A065 E321 J09 - J168 J180 - J189
J850 - J853

J852 Abscess of lung without pneumonia

the same as J850

J853 Abscess of mediastinum

A065 E321 J850 - J853 J985

J860 Pyothorax with fistula

A150 - A169 B330 J860 - J949 J956
R091

J869 Pyothorax without fistula**J90 Pleural effusion, not elsewhere classified**

the same as J860

J91 Pleural effusion in conditions classified elsewhere

B330 J860 - J949 J956 R091

J920 Pleural plaque with presence of asbestos

B330 J61 J860 - J949 J956 R091

J929 Pleural plaque without asbestos

the same as J91

J930 Spontaneous tension pneumothorax

A150 - A169 B330 J860 - J949 J956
P251 R091 S270 - S2701

J931 Other spontaneous pneumothorax**J938 Other pneumothorax****J939 Pneumothorax, unspecified**

the same as J930

J940 Chylous effusion

A150 - A169 B330 J860 - J949 J956
R091 S271 - S2721

J941 Fibrothorax**J942 Haemothorax****J948 Other specified pleural conditions**

the same as J940

J950 Tracheostomy malfunction

J700 - J701 J950 J954 - J955
J958 - J9699 J981 - J989 T818

Z430 - Z439 Z930 - Z939

J951 Acute pulmonary insufficiency following thoracic surgery

J700 - J701 J80 - J81 J951 - J953
J958 - J9699 R092 T818 Z991

J952 Acute pulmonary insufficiency following nonthoracic surgery**J953 Chronic pulmonary insufficiency following surgery**
the same as J951**J954 Mendelson's syndrome**

J690 J700 - J701 J950 J954 - J955
J958 - J9699 J981 - J989 O290 O740
O890 T818

J955 Postprocedural subglottic stenosis

J380 - J387 J700 - J701 J950
J954 - J955 J958 - J9699 J981 - J989
T818

J956 Postprocedural chylothorax (TM)

B330 J700 - J701 J860 - J949
J956 - J9699 R091 T818

J958 Other postprocedural respiratory disorders

J700 - J701 J950 - J9699 J981 - J989
T818

J960 Acute respiratory failure

J80 - J81 J950 - J9609 J969 - J9699
P220 - P229 R060 - R068 R090 - R098
Z991

J9600 Acute respiratory failure, Type I [hypoxic]**J9601 Acute respiratory failure, Type II [hypercapnic]****J9609 Acute respiratory failure, Type unspecified**
the same as J960**J961 Chronic respiratory failure**

J410 - J47 J80 J950 - J959
J961 - J9699 P220 - P229 R060 - R068
R090 - R098

J9610 Chronic respiratory failure, Type I [hypoxic]**J9611 Chronic respiratory failure, Type II [hypercapnic]****J9619 Chronic respiratory failure, Type unspecified**
the same as J961**J969 Respiratory failure, unspecified**

J410 - J47 J80 J950 - J9699
P220 - P229 R060 - R068 R090 - R098

J9690 Respiratory failure, unspecified, Type I [hypoxic]**J9691 Respiratory failure, unspecified, Type II [hypercapnic]****J9699 Respiratory failure, unspecified, Type unspecified**
the same as J969**J985 Diseases of mediastinum, not elsewhere classified**

G473 J853 J950 J954 - J955
J958 - J959 J981 - J989 P283 - P284
R068

J986 Disorders of diaphragm

G473 J950 J954 - J955 J958 - J959

J981 - J989 K440 - K449 P283 - P284
Q790 - Q791 R068

J988 Other specified respiratory disorders

G473 J950 J954 - J955 J958 - J959
J980 - J989 P283 - P284 R068

J990 Rheumatoid lung disease (M05.1+)

J990 - J998 M051 - M0519

J991 Respiratory disorders in other diffuse connective tissue disorders

the same as J990

K102 Inflammatory conditions of jaws

K000 - K098 K100 - K109 K120 - K1219
K123 - K1379 M860 - M8600 M8608 - M8610
M8618 - M8620 M8628 - M8630 M8638 - M8640
M8648 - M8650 M8658 - M8660 M8668 - M8680
M8688 - M8690 M8698 - M8699

K1020 Osteitis of jaw (TM)

K1021 Osteomyelitis of jaw (TM)

K1022 Periostitis of jaw (TM)

K1024 Neonatal osteomyelitis of maxilla [neonatal maxillitis] (TM)

K1025 Sequestrum (TM)

K1026 Osteoradionecrosis (TM)

K1028 Other specified inflammatory conditions of jaws (TM)

K1029 Inflammatory conditions of jaws, unspecified (TM)
the same as K102

K103 Alveolitis of jaws

K000 - K098 K100 - K109 K120 - K1219
K123 - K1379

K112 Sialoadenitis

B260 - B269 D868 K0980 - K099
K110 - K1185 K119 K122 K140 - K149

K113 Abscess of salivary gland

K0980 - K099 K110 - K1185 K119 K122
K140 - K149

K114 Fistula of salivary gland

K115 Sialolithiasis

the same as K113

K1201 Periapical abscess of tooth (TM)

A690 B002 K000 - K098 K100 - K109
K120 - K1219 K123 - K1379

K1202 Stomatitis herpetiformis [herpetiform eruption] (TM)

K1203 Bednar's aphthae (TM)

the same as K1201

K122 Cellulitis and abscess of mouth

A690 B002 J36 K046 - K047
K052 - K0529 K0980 - K099 K110 - K1185
K119 K122 K130 - K149 L020 L032
L039

K123 Oral mucositis (ulcerative)

A690 B002 J348 K000 - K098
K100 - K109 K120 - K1219 K123 - K1379
K928 N768

K1340 Pyogenic granuloma (TM)

K000 - K098 K100 - K109 K120 - K149

K1341 Eosinophilic granuloma of oral mucosa (TM)

the same as K1340

K1400 Abscess of tongue (TM)

K0980 - K099 K110 - K1185 K119 K122
K131 - K149 Q382

K20 Oesophagitis

K20 - K229 K238 K440 - K449

K210 Gastro-oesophageal reflux disease with oesophagitis

K219 Gastro-oesophageal reflux disease without oesophagitis

the same as K20

K220 Achalasia of cardia

I850 - I859 I8640 - I8649 K20 - K229
K238 K440 - K449 Q395

K221 Ulcer of oesophagus

I850 - I859 I8640 - I8649 K20 - K229
K238 K440 - K449

K222 Oesophageal obstruction

I850 - I859 I8640 - I8649 K20 - K229
K238 K440 - K449 Q393

K223 Perforation of oesophagus

I850 - I859 I8640 - I8649 K20 - K229
K238 K440 - K449 S278 - S2781

K224 Dyskinesia of oesophagus

the same as K221

K225 Diverticulum of oesophagus, acquired

I850 - I859 I8640 - I8649 K20 - K229
K238 K440 - K449 Q396

K226 Gastro-oesophageal laceration-haemorrhage syndrome

K227 Barrett's oesophagus

K228 Other specified diseases of oesophagus

the same as K221

K230 Tuberculous oesophagitis (A18.8+)

A183 A213 A222 A421 A748 B462
K230 K440 - K449 K670 - K673 K930

K231 Megaoesophagus in Chagas' disease (B57.3+)

A063 A068 - A069 B550 B559 - B569
B571 B573 B575 B588 - B589
B601 - B64 K231 K440 - K449

K238 Disorders of oesophagus in other diseases classified elsewhere

the same as K20

K250 Gastric ulcer: acute with haemorrhage

K250 - K252 K254 - K256 K260 - K262
K264 - K266 K270 - K286 K290
K922 - K923

K251 Gastric ulcer: acute with perforation

K250 - K252 K254 - K256 K260 - K262
K264 - K266 K270 - K286 K290

K252 Gastric ulcer: acute with both haemorrhage and perforation the same as K250	K270 Peptic ulcer, site unspecified: acute with haemorrhage K250 - K272 K274 - K276 K280 - K286 K290 K633 K922 - K923 P788
K253 Gastric ulcer: acute without haemorrhage or perforation K253 K257 - K259 K263 K267 - K279 K287 - K30	K271 Peptic ulcer, site unspecified: acute with perforation K250 - K272 K274 - K276 K280 - K286 K290 K633 P788
K254 Gastric ulcer: chronic or unspecified with haemorrhage the same as K250	K272 Peptic ulcer, site unspecified: acute with both haemorrhage and perforation the same as K270
K255 Gastric ulcer: chronic or unspecified with perforation the same as K251	K273 Peptic ulcer, site unspecified: acute without haemorrhage or perforation K250 - K269 K273 K277 - K279 K287 - K289 K291 - K30 K633 P788
K256 Gastric ulcer: chronic or unspecified with both haemorrhage and perforation the same as K250	K274 Peptic ulcer, site unspecified: chronic or unspecified with haemorrhage the same as K270
K257 Gastric ulcer: chronic without haemorrhage or perforation	K275 Peptic ulcer, site unspecified: chronic or unspecified with perforation the same as K271
K259 Gastric ulcer: unspecified as acute or chronic, without haemorrhage or perforation the same as K253	K276 Peptic ulcer, site unspecified: chronic or unspecified with both haemorrhage and perforation the same as K270
K260 Duodenal ulcer: acute with haemorrhage K250 - K252 K254 - K256 K260 - K262 K264 - K266 K270 - K286 K290 K633 K922 - K923	K277 Peptic ulcer, site unspecified: chronic without haemorrhage or perforation
K261 Duodenal ulcer: acute with perforation K250 - K252 K254 - K256 K260 - K262 K264 - K266 K270 - K286 K290 K631 K633	K279 Peptic ulcer, site unspecified: unspecified as acute or chronic, without haemorrhage or perforation the same as K273
K262 Duodenal ulcer: acute with both haemorrhage and perforation K250 - K252 K254 - K256 K260 - K262 K264 - K266 K270 - K286 K290 K631 K633 K922 - K923	K280 Gastrojejunal ulcer: acute with haemorrhage K250 - K252 K254 - K256 K260 - K262 K264 - K266 K270 - K272 K274 - K276 K280 - K286 K290 K633 K910 - K919 K922 - K923
K263 Duodenal ulcer: acute without haemorrhage or perforation K253 K257 - K259 K263 K267 - K279 K287 - K289 K291 - K30 K633	K281 Gastrojejunal ulcer: acute with perforation K250 - K252 K254 - K256 K260 - K262 K264 - K266 K270 - K272 K274 - K276 K280 - K286 K290 K633 K910 - K919
K264 Duodenal ulcer: chronic or unspecified with haemorrhage the same as K260	K282 Gastrojejunal ulcer: acute with both haemorrhage and perforation the same as K280
K265 Duodenal ulcer: chronic or unspecified with perforation the same as K261	K283 Gastrojejunal ulcer: acute without haemorrhage or perforation the same as K281
K266 Duodenal ulcer: chronic or unspecified with both haemorrhage and perforation the same as K262	K284 Gastrojejunal ulcer: chronic or unspecified with haemorrhage the same as K280
K267 Duodenal ulcer: chronic without haemorrhage or perforation	K285 Gastrojejunal ulcer: chronic or unspecified with perforation the same as K281
K269 Duodenal ulcer: unspecified as acute or chronic, without haemorrhage or perforation the same as K263	K286 Gastrojejunal ulcer: chronic or unspecified with both haemorrhage and perforation the same as K280

K287 Gastrojejunal ulcer: chronic without haemorrhage or perforation	K570 - K571 K590 - K592 K595 - K599 K920 - K923
K253 K257 - K259 K263 K267 - K269 K273 K277 - K279 K287 - K289 K291 - K30 K633 K910 - K919	
K289 Gastrojejunal ulcer: unspecified as acute or chronic, without haemorrhage or perforation the same as K287	
K290 Acute haemorrhagic gastritis	
E164 K250 - K262 K264 - K266 K270 - K272 K274 - K276 K280 - K286 K290 K298 - K299 K440 - K449 K528 K922 - K923 T360 - T509	
K291 Other acute gastritis	
E164 K253 K257 - K259 K263 K267 - K269 K273 K277 - K279 K287 - K289 K291 - K30 K440 - K449 K528 T360 - T509	
K292 Alcoholic gastritis	
K293 Chronic superficial gastritis	
K294 Chronic atrophic gastritis	
K295 Chronic gastritis, unspecified the same as K291	
K298 Duodenitis	
E164 K253 K257 - K259 K263 K267 - K269 K273 K277 - K279 K287 - K30 K440 - K449 K528 T360 - T509	
K299 Gastroduodenitis, unspecified	
E164 K253 K257 - K259 K263 K267 - K269 K273 K277 - K279 K287 - K30 K528 T360 - T509	
K311 Adult hypertrophic pyloric stenosis	
I774 K310 - K319 K570 - K571 K590 - K592 K595 - K599 K920 - K923 Q400	
K312 Hourglass stricture and stenosis of stomach	
I774 K310 - K319 K570 - K571 K590 - K592 K595 - K599 K920 - K923 Q402	
K313 Pylorospasm, not elsewhere classified the same as K311	
K314 Gastric diverticulum the same as K312	
K315 Obstruction of duodenum	
I774 K310 - K319 K560 - K571 K590 - K592 K595 - K599 K920 - K923 Q410 - Q4109	
K316 Fistula of stomach and duodenum	
I774 K310 - K319 K570 - K571 K590 - K592 K595 - K599 K632 K920 - K923	
K317 Polyp of stomach and duodenum	
D131 I774 K310 - K319 K570 - K571 K590 - K592 K595 - K599 K920 - K923	
K318 Other specified diseases of stomach and duodenum	
I774 K310 - K319 K440 - K449	
K319 Disease of stomach and duodenum, unspecified the same as K318	
K352 Acute appendicitis with generalized peritonitis	
K352 - K389 K650 - K659	
K353 Acute appendicitis with localized peritonitis	
K352 - K389 K630 K650 - K659	
K358 Acute appendicitis, other and unspecified the same as K352	
K36 Other appendicitis	
K352 - K389	
K37 Unspecified appendicitis	
K380 Hyperplasia of appendix the same as K36	
K383 Fistula of appendix	
K352 - K389 K632	
K388 Other specified diseases of appendix	
K352 - K389 K561	
K400 Bilateral inguinal hernia, with obstruction, without gangrene	
K400 - K419 K560 - K567	
K401 Bilateral inguinal hernia, with gangrene	
K403 Unilateral or unspecified inguinal hernia, with obstruction, without gangrene	
K404 Unilateral or unspecified inguinal hernia, with gangrene the same as K400	
K410 Bilateral femoral hernia, with obstruction, without gangrene	
K400 - K419	
K411 Bilateral femoral hernia, with gangrene the same as K410	
K413 Unilateral or unspecified femoral hernia, with obstruction, without gangrene	
K414 Unilateral or unspecified femoral hernia, with gangrene the same as K400	
K420 Umbilical hernia with obstruction, without gangrene	
K420 - K469 K560 - K567 Q792 Q795	
K421 Umbilical hernia with gangrene the same as K420	
K430 Incisional hernia with obstruction, without gangrene	
K420 - K469 K560 - K567	
K431 Incisional hernia with gangrene	
K433 Parastomal hernia with obstruction, without gangrene	
K434 Parastomal hernia with gangrene	

K436	Other and unspecified ventral hernia with obstruction, without gangrene	K5229	Allergic and dietetic gastroenteritis and colitis, unspecified (TM) the same as K522
K437	Other and unspecified ventral hernia with gangrene the same as K430	K523	Indeterminate colitis the same as K521
K440	Diaphragmatic hernia with obstruction, without gangrene J986 K20 - K238 K290 - K298 K30 K318 - K319 K420 - K469 K560 - K567 Q401 Q790	K528	Other specified noninfective gastroenteritis and colitis K290 - K299 K520 - K529 K580 - K589 K593 T610 - T629
K441	Diaphragmatic hernia with gangrene the same as K440	K529	Noninfective gastroenteritis and colitis, unspecified A090 - A099 F453 - F4539 K520 - K529 K580 - K589 K591 K593 P783 T610 - T629
K450	Other specified abdominal hernia with obstruction, without gangrene	K550	Acute vascular disorders of intestine I748 - I749 I821 - I822 I828 - I829 K550 - K559 P77
K451	Other specified abdominal hernia with gangrene	K552	Angiodysplasia of colon K550 - K559 P77
K460	Unspecified abdominal hernia with obstruction, without gangrene	K561	Intussusception E841 K315 K388 K400 - K401 K403 - K404 K413 - K414 K420 - K421 K430 - K431 K433 - K434 K436 - K437 K440 - K441 K450 - K451 K460 - K461 K551 K560 - K567 K593 K624 K913 K931 P768 Q410 - Q429 R100 - R15 R190 - R198
K461	Unspecified abdominal hernia with gangrene the same as K430	K562	Volvulus E841 K315 K400 - K401 K403 - K404 K413 - K414 K420 - K421 K430 - K431 K433 - K434 K436 - K437 K440 - K441 K450 - K451 K460 - K461 K551 K560 - K567 K593 K624 K913 K931 P768 Q410 - Q429 R100 - R15 R190 - R198
K500	Crohn's disease of small intestine E550 K500 - K519 K580 - K589 K593	K563	Gallstone ileus the same as K562
K501	Crohn's disease of large intestine	K565	Intestinal adhesions [bands] with obstruction E841 K315 K400 - K401 K403 - K404 K413 - K414 K420 - K421 K430 - K431 K433 - K434 K436 - K437 K440 - K441 K450 - K451 K460 - K461 K551 K560 - K567 K593 K624 K660 K913 K931 P768 Q410 - Q429 R100 - R15 R190 - R198
K508	Other Crohn's disease	K566	Other and unspecified intestinal obstruction the same as K562
K509	Crohn's disease, unspecified the same as K500	K570	Diverticular disease of small intestine with perforation and abscess K310 - K319 K570 - K592 K594 - K599 K630 - K639 K650 - K659 N805 N822 - N824 Q430 Q438
K510	Ulcerative (chronic) pancolitis K500 - K519 K580 - K589 K593 K626 K633	K572	Diverticular disease of large intestine with perforation and abscess K382 K570 - K592 K594 - K599 K630 - K639 K650 - K659 N805 N822 - N824 Q430 Q438
K512	Ulcerative (chronic) proctitis K500 - K519 K580 - K589 K593 K620 - K629 K633	K574	Diverticular disease of both small and large intestine with perforation and abscess
K513	Ulcerative (chronic) rectosigmoiditis		
K514	Inflammatory polyps		
K515	Left sided colitis		
K518	Other ulcerative colitis		
K519	Ulcerative colitis, unspecified the same as K510		
K520	Gastroenteritis and colitis due to radiation K520 - K529 K580 - K589 K593 K910 - K919 T610 - T629 T66		
K521	Toxic gastroenteritis and colitis K520 - K529 K580 - K589 K593 T610 - T629		
K522	Allergic and dietetic gastroenteritis and colitis K520 - K529 K580 - K589 K593 T610 - T629 T784		
K5220	Allergic and dietetic gastroenteritis and colitis due to cow's milk protein (TM)		
K5228	Other allergic and dietetic gastroenteritis and colitis (TM)		

K578 Diverticular disease of intestine, part unspecified, with perforation and abscess
the same as K572

K580 Irritable bowel syndrome with diarrhoea

K500 - K529 K570 - K592 K594 - K599
K630 - K639 N805 N822 - N824 Q430

K592 Neurogenic bowel, not elsewhere classified

F453 - F4539 K310 - K319 K570 - K592
K594 - K599 K630 - K639 K900 - K909
N805 N822 - N824 Q430 R194

K593 Megacolon, not elsewhere classified

B573 F453 - F4539 K500 - K529
K560 - K567 K593 K595 - K599
K900 - K909 K913 K931 Q431 R194

K600 Acute anal fissure

K600 - K629

K610 Anal abscess

K600 - K630 L022 - L023 L029 L032
L039

K611 Rectal abscess

K612 Anorectal abscess

K613 Ischiorectal abscess

K614 Intrasphincteric abscess

the same as K610

K625 Haemorrhage of anus and rectum

I840 - I849 K512 K600 - K629
K640 - K649 K922 - K923 P542 R15

K626 Ulcer of anus and rectum

I840 - I849 K510 - K519 K600 - K629
K633 K640 - K649 R15

K627 Radiation proctitis

I840 - I849 K512 K600 - K629
K640 - K649 K910 - K919 R15

K630 Abscess of intestine

K353 K570 - K592 K594 - K599
K610 - K614 K630 - K639 N805
N822 - N824 Q430

K631 Perforation of intestine (nontraumatic)

K261 - K262 K265 - K266 K570 - K592
K594 - K599 K630 - K639 N805
N822 - N824 Q430

K632 Fistula of intestine

K316 K383 K570 - K592 K594 - K599
K603 - K605 K630 - K639 N321 N805
N822 - N824 Q430

K633 Ulcer of intestine

K260 - K289 K510 - K519 K570 - K592
K594 - K599 K626 K630 - K639 N805
N822 - N824 Q430

K643 Forth degree haemorrhoids

K645 Perianal venous thrombosis

the same as I840

K650 Acute peritonitis

E850 I880 K352 - K358 K570 - K579
K650 - K669 K678 N733 - N735

O000 - O080 O85 P780 - P781
R100 - R1049 R193 T816

K6500 Primary peritonitis (TM)

K6501 Secondary bacterial peritonitis (TM)

K658 Other peritonitis

K659 Peritonitis, unspecified

the same as K650

K660 Peritoneal adhesions

I880 K565 K650 - K669 K678 N736
R100 - R1049 R18 R193

K661 Haemoperitoneum

I880 K650 - K669 K678 R100 - R1049
R18 R193 S368 - S3681

K670 Chlamydial peritonitis (A74.8+)

A183 A213 A222 A421 A748 B462
K230 K670 - K673 K930

K671 Gonococcal peritonitis (A54.8+)

K672 Syphilitic peritonitis (A52.7+)

K673 Tuberculous peritonitis (A18.3+)

the same as K670

K678 Other disorders of peritoneum in infectious diseases classified elsewhere

I880 K650 - K669 K678 R100 - R1049
R193

K701 Alcoholic hepatitis

B150 - B199 B251 B581 E830 - E831
G937 K701 K709 - K719 K730 - K739
K754 K760 - K769 R17 - R179 T864

K702 Alcoholic fibrosis and sclerosis of liver

B150 - B199 E830 - E831 G937
K702 - K729 K740 - K746 K760 - K769
R17 - R179

K703 Alcoholic cirrhosis of liver

K704 Alcoholic hepatic failure

the same as K702

K710 Toxic liver disease with cholestasis

B150 - B199 B670 B675 B678
E804 - E831 G937 I820 K700 - K711
K713 - K719 K730 - K739 K752 - K778
R17 - R179

K711 Toxic liver disease with hepatic necrosis

B150 - B199 B670 B675 B678
E804 - E831 G937 I820 K700 - K711
K713 - K739 K752 - K778 R17 - R179

K712 Toxic liver disease with acute hepatitis

B150 - B199 B251 B581 E830 - E831
G937 I820 K700 - K709 K712
K718 - K719 K730 - K739 K752 - K769
R17 - R179 T864

K713 Toxic liver disease with chronic persistent hepatitis

K714 Toxic liver disease with chronic lobular hepatitis

K715 Toxic liver disease with chronic active hepatitis

K716 Toxic liver disease with hepatitis, not elsewhere classified the same as K710	K750 - K751 K758 - K759 K830 R17 - R179
K717 Toxic liver disease with fibrosis and cirrhosis of liver B150 - B199 B670 B675 B678 E804 - E831 G937 I820 K700 - K711 K713 - K719 K730 - K746 K752 - K778 R17 - R179	K751 Phlebitis of portal vein B150 - B199 E830 - E831 G937 I808 - I820 K750 - K751 K758 - K759 K764 - K766 R17 - R179
K718 Toxic liver disease with other disorders of liver B150 - B199 B670 B675 B678 E804 - E831 G937 I820 K700 - K719 K730 - K739 K752 - K778 R17 - R179	K752 Nonspecific reactive hepatitis B150 - B199 B670 B675 B678 E804 - E831 G937 K700 K709 - K720 K730 - K739 K752 - K753 K758 - K763 K768 - K778 R17 - R179
K719 Toxic liver disease, unspecified the same as K718	K753 Granulomatous hepatitis, not elsewhere classified the same as K752
K720 Acute and subacute hepatic failure B150 - B199 E830 - E831 G937 K702 - K704 K711 K720 - K729 K740 - K746 K752 - K759 K762 K767 O000 - O079 O088 O266 P550 - P599 R17 - R179 R400 - R409	K754 Autoimmune hepatitis B150 - B199 B251 B581 E830 - E831 G937 K701 K710 - K720 K730 - K739 K754 - K759 R17 - R179 T864
K721 Chronic hepatic failure B150 - B199 E830 - E831 G937 K702 - K704 K711 K720 - K729 K740 - K746 K762 K767 O000 - O079 O088 O266 P550 - P599 R17 - R179 R400 - R409	K758 Other specified inflammatory liver diseases B150 - B199 B670 B675 B678 E804 - E831 G937 K700 K709 - K720 K730 - K739 K750 - K763 K768 - K778 R17 - R179
K729 Hepatic failure, unspecified the same as K721	K761 Chronic passive congestion of liver B150 - B199 B670 B675 B678 E804 - E831 E850 - E859 G937 I81 - I820 K700 - K719 K730 - K746 K752 - K753 K758 - K763 K768 - K778 Q446 R160 R17 - R179
K730 Chronic persistent hepatitis, not elsewhere classified B150 - B199 B670 B675 B678 E804 - E831 G937 K700 - K701 K709 - K719 K730 - K739 K752 - K763 K768 - K778 R17 - R179	K762 Central haemorrhagic necrosis of liver B150 - B199 B670 B675 B678 E804 - E831 E850 - E859 G937 I81 - I820 K700 - K739 K752 - K753 K758 - K763 K768 - K778 Q446 R160 R17 - R179
K731 Chronic lobular hepatitis, not elsewhere classified	K763 Infarction of liver B150 - B199 B670 B675 B678 E804 - E831 E850 - E859 G937 I81 - I820 K700 - K719 K730 - K739 K752 - K753 K758 - K763 K768 - K778 Q446 R160 R17 - R179
K732 Chronic active hepatitis, not elsewhere classified	K764 Peliosis hepatis B150 - B199 E830 - E831 E850 - E859 G937 I81 - I820 K700 - K719 K751 K764 - K766 K768 - K769 Q446 R160 R17 - R179
K738 Other chronic hepatitis, not elsewhere classified the same as K730	K765 Hepatic veno-occlusive disease
K740 Hepatic fibrosis B150 - B199 E830 - E831 G937 K702 - K704 K717 K720 - K729 K740 - K746 K761 K767 P788 R17 - R179	K766 Portal hypertension the same as K764
K741 Hepatic sclerosis	K767 Hepatorenal syndrome B150 - B199 E830 - E831 E850 - E859 G937 I81 - I820 K700 - K729 K740 - K746 K767 - K769 N170 - N19 O904 Q446 R160 R17 - R179
K742 Hepatic fibrosis with hepatic sclerosis the same as K740	K770 Liver disorders in infectious and parasitic diseases classified elsewhere B150 - B199 B670 B675 B678 E804 - E831 G937 K700 K709 - K711 K713 - K719 K730 - K739 K752 - K753 K758 - K763 K768 - K778 R17 - R179
K743 Primary biliary cirrhosis B150 - B199 E830 - E831 G937 K702 - K704 K717 K720 - K729 K740 - K746 K761 K767 K830 P788 R17 - R179	
K744 Secondary biliary cirrhosis	
K745 Biliary cirrhosis, unspecified	
K746 Other and unspecified cirrhosis of liver the same as K740	
K750 Abscess of liver A064 B150 - B199 E830 - E831 G937	

K778 Liver disorders in other diseases classified elsewhere
the same as K770

K800 Calculus of gallbladder with acute cholecystitis
K800 - K839 K870 K915

K801 Calculus of gallbladder with other cholecystitis

K803 Calculus of bile duct with cholangitis

K804 Calculus of bile duct with cholecystitis

K810 Acute cholecystitis

K820 Obstruction of gallbladder

K822 Perforation of gallbladder

K823 Fistula of gallbladder
the same as K800

K830 Cholangitis
K743 K750 K800 - K839 K870 K915

K831 Obstruction of bile duct

K832 Perforation of bile duct

K833 Fistula of bile duct

K834 Spasm of sphincter of Oddi

K836 Stenosis of sphincter of Oddi (TM)
the same as K800

K850 Idiopathic acute pancreatitis
B252 B263 K850 - K869 K871

K851 Biliary acute pancreatitis

K852 Alcohol-induced acute pancreatitis

K853 Drug-induced acute pancreatitis

K858 Other acute pancreatitis

K859 Acute pancreatitis, unspecified
the same as K850

K860 Alcohol-induced chronic pancreatitis
B252 B263 D137 E840 - E849
K850 - K869 K871 K903

K861 Other chronic pancreatitis

K863 Pseudocyst of pancreas
the same as K860

K870 Disorders of gallbladder and biliary tract in diseases classified elsewhere
the same as K800

K871 Disorders of pancreas in diseases classified elsewhere
the same as K850

K900 Coeliac disease
E40 - E46 E550 K590 - K599
K900 - K9129

K901 Tropical sprue
E40 - E46 K590 - K599 K900 - K9129

K902 Blind loop syndrome, not classified elsewhere
the same as K901

K903 Pancreatic steatorrhoea
E40 - E46 K590 - K599 K860 - K869
K900 - K9129

K904 Malabsorption due to intolerance, not elsewhere classified

E40 - E46 E730 - E739 K590 - K599
K900 - K9129

K908 Other intestinal malabsorption

K909 Intestinal malabsorption, unspecified
the same as K901

K912 Postsurgical malabsorption, not elsewhere classified
K280 - K289 K520 K627 K900 - K9129
K918 - K919 M813 - M8139 M832 - M8329
T800 - T889

K9120 Post surgical malabsorption, post massive bowel resection (TM)

K9128 Other postsurgical malabsorption (TM)

K9129 Postsurgical malabsorption, unspecified (TM)
the same as K912

K913 Postoperative intestinal obstruction
K280 - K289 K520 K560 - K567 K593
K627 K913 K918 - K919 K931

K920 Haematemesis
K310 - K319 K920 - K929 P540 - P543
R100 - R101 R11 - R14 R198

K921 Melaena
the same as K920

K922 Gastrointestinal haemorrhage, unspecified
K250 K252 K254 K256 K260 K262
K264 K266 K270 K272 K274 K276
K280 K282 K284 K286 K290
K310 - K319 K625 K920 - K929
P540 - P543 R100 - R101 R11 - R14
R198

K923 Lower gastrointestinal haemorrhage, unspecified (TM)
the same as K922

K928 Other specified diseases of the digestive system
K123 K918 - K929 K938 P540 - P543

K930 Tuberculous disorders of intestines, peritoneum and mesenteric glands (A18.3+)
the same as K670

K931 Megacolon in Chagas' disease (B57.3+)
K560 - K567 K593 K913 K931

K938 Disorders of other specified digestive organs in diseases classified elsewhere
K918 - K919 K928 - K929 K938

L00 Staphylococcal scalded skin syndrome
A260 A269 A46 A600 - A609
B000 - B001 B005 - B009 B023 - B029
B07 B081 B350 - B49 B850 - B872
B879 - B89 E530 H000 K130 - K1309
L00 - L011 L100 - L14 L26 L303
L510 - L519 L530 L552 L932 - L938
L97 - L980 L984 M356 M540 - M5409

M793 - M7939 P394 P830 - P839

L020 Cutaneous abscess, furuncle and carbuncle of face

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A660 - A664 A670 - A671 A673
B000 - B001 B005 - B009 B023 - B029
B07 B081 B350 - B49 B850 - B872
B879 - B89 E530 H000 H040 H043
H050 H600 I891 J340 K122
K130 - K1309 L010 - L039 L050 - L080
L088 - L089 L303 L88 L932 - L938
L97 - L980 L983 - L984 M356
M793 - M7939

L021 Cutaneous abscess, furuncle and carbuncle of neck

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A660 - A664 A670 - A671 A673
B000 - B001 B005 - B009 B027 - B029
B07 B081 B350 - B49 B850 - B871
B879 - B89 E530 I891 K130 - K1309
L010 - L039 L050 - L080 L088 - L089
L303 L88 L932 - L938 L97 - L980
L983 - L984 M356 M540 - M5409
M793 - M7939

L022 Cutaneous abscess, furuncle and carbuncle of trunk

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A600 - A609 A660 - A664 A670 - A671
A673 B000 - B001 B005 - B009
B027 - B029 B07 B081 B350 - B49
B850 - B871 B879 - B89 E530 I891
K130 - K1309 K610 - K614 L010 - L039
L050 - L080 L088 - L089 L303 L88
L932 - L938 L97 - L980 L983 - L984
M356 M540 - M5409 M793 - M7939 N482
N492 - N499 N61 N764 P38

L023 Cutaneous abscess, furuncle and carbuncle of buttock

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A660 - A664 A670 - A671 A673
B000 - B001 B005 - B009 B027 - B029
B07 B081 B350 - B49 B850 - B871
B879 - B89 E530 I891 K130 - K1309
K610 - K614 L010 - L039 L050 - L080
L088 - L089 L303 L88 L932 - L938
L97 - L980 L983 - L984 M356
M540 - M5409 M793 - M7939

L024 Cutaneous abscess, furuncle and carbuncle of limb

L028 Cutaneous abscess, furuncle and carbuncle of other sites

the same as L021

L029 Cutaneous abscess, furuncle and carbuncle, unspecified

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A600 - A609 A660 - A664 A670 - A671
A673 B000 - B001 B005 - B009
B023 - B029 B07 B081 B350 - B49
B850 - B872 B879 - B89 E530 H000
I891 K130 - K1309 K610 - K614
L010 - L039 L050 - L080 L088 - L089
L303 L88 L932 - L938 L97 - L980
L983 - L984 M356 M540 - M5409
M793 - M7939 N482 N492 - N499 N764

L030 Cellulitis of finger and toe

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A660 - A664 A670 - A671 A673
B000 - B001 B005 - B009 B027 - B029
B07 B081 B350 - B49 B850 - B871
B879 - B89 E530 I891 K130 - K1309
L010 - L039 L050 - L080 L088 - L089
L303 L600 - L609 L88 L932 - L938
L97 - L980 L982 - L984 M356
M793 - M7939

L032 Cellulitis of face

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A660 - A664 A670 - A671 A673
B000 - B001 B005 - B009 B023 - B029
B07 B081 B350 - B49 B850 - B872
B879 - B89 E530 H000 H043 H601
I891 J340 K122 K130 - K1309
K610 - K614 L010 - L039 L050 - L080
L088 - L089 L303 L88 L932 - L938
L97 - L980 L982 - L984 M356
M793 - M7939

L033 Cellulitis of trunk

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A600 - A609 A660 - A664 A670 - A671
A673 B000 - B001 B005 - B009
B027 - B029 B07 B081 B350 - B49
B850 - B871 B879 - B89 E530 I891
K130 - K1309 L010 - L039 L050 - L080
L088 - L089 L303 L88 L932 - L938
L97 - L980 L982 - L984 M356
M540 - M5409 M793 - M7939 N482
N490 - N499 N764 P38

L038 Cellulitis of other sites

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A660 - A664 A670 - A671 A673
B000 - B001 B005 - B009 B027 - B029
B07 B081 B350 - B49 B850 - B871
B879 - B89 E530 H601 I891
K130 - K1309 L010 - L039 L050 - L080
L088 - L089 L303 L88 L932 - L938
L97 - L980 L982 - L984 M356
M793 - M7939

L040 Acute lymphadenitis of face, head and neck

A260 A269 A46 B000 - B001
B005 - B009 B027 - B029 B07 B081
B231 B350 - B49 B850 - B871
B879 - B89 D750 - D759 E530
I880 - I889 I898 - I899 K130 - K1309
L040 - L049 L303 L932 - L938
L97 - L980 L984 M356 M540 - M5409
M793 - M7939 R590 - R599

L041 Acute lymphadenitis of trunk

L042 Acute lymphadenitis of upper limb

L043 Acute lymphadenitis of lower limb

L048 Acute lymphadenitis of other sites

the same as L040

L050 Pilonidal cyst with abscess

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A600 - A609 A660 - A664 A670 - A671
A673 B000 - B001 B005 - B009
B023 - B029 B07 B081 B350 - B49
B850 - B872 B879 - B89 E530 H000

I891 K130 - K1309 L010 - L039
L050 - L080 L088 - L089 L303 L88
L932 - L938 L97 - L980 L983 - L984
M356 M540 - M5409 M793 - M7939 Q436
Q820 - Q829

L080 Pyoderma

A067 A184 A220 A260 A269 A311
A363 A422 A431 A46 A513
A600 - A609 A660 - A664 A670 - A671
A673 B000 - B001 B005 - B009
B023 - B029 B07 B081 B350 - B49
B850 - B872 B879 - B89 E530 H000
I891 K130 - K1309 L010 - L039
L050 - L080 L088 - L089 L303 L88
L932 - L938 L97 - L980 L983 - L984
M356 M540 - M5409 M793 - M7939

L100 Pemphigus vulgaris

L00 L100 - L109 L118 - L130
L138 - L14 L512 Q828 - Q8288

L101 Pemphigus vegetans

L102 Pemphigus foliaceus

L103 Brazilian pemphigus [Fogo Selvagem]

L104 Pemphigus erythematosus

L105 Drug-induced pemphigus

L106 Paraneoplastic pemphigus (TM)

L108 Other pemphigus

L109 Pemphigus, unspecified

the same as L100

L120 Bullous pemphigoid

L00 L100 - L109 L118 - L130
L138 - L14 L401 L512 O264
Q828 - Q8288

L121 Cicatricial pemphigoid

L122 Chronic bullous disease of childhood

the same as L120

L123 Acquired epidermolysis bullosa

L00 L100 - L109 L118 - L130
L138 - L14 L401 L512 O264
Q810 - Q819 Q828 - Q8288

L128 Other pemphigoid

L129 Pemphigoid, unspecified

the same as L120

L130 Dermatitis herpetiformis

L00 L100 - L109 L118 - L130
L138 - L309 L512 Q828 - Q8288

L131 Subcorneal pustular dermatitis

L00 L131 - L139 L200 - L259
L271 - L290 L298 - L302 L304 - L309
L42 L441 - L443 L512 L562
Q828 - Q8288

L14 Bullous disorders in diseases classified elsewhere

the same as L100

L200 Besnier's prurigo

D71 I831 - I832 L130 - L131
L200 - L259 L271 - L290 L298 - L302
L304 - L309 L42 L441 - L443
L550 - L599 L710 L853 L88 L981

L208 Other atopic dermatitis

L209 Atopic dermatitis, unspecified

L211 Seborrhoeic infantile dermatitis

the same as L200

L22 Diaper [napkin] dermatitis

B372 D71 I831 - I832 L130 - L131
L200 - L259 L271 - L290 L298 - L302
L304 - L309 L42 L441 - L443
L550 - L599 L710 L853 L88 L981
P830 - P839

L230 Allergic contact dermatitis due to metals

D71 H011 H605 I831 - I832
L130 - L131 L200 - L259 L270 - L290
L298 - L309 L42 L441 - L443
L500 - L509 L530 - L539 L550 - L599
L710 L853 L88 L981 T360 - T509
T784

L231 Allergic contact dermatitis due to adhesives

L232 Allergic contact dermatitis due to cosmetics

the same as L230

L233 Allergic contact dermatitis due to drugs in contact with the skin

D71 H011 H605 I831 - I832
L130 - L131 L200 - L259 L270 - L290
L298 - L309 L42 L441 - L443
L500 - L509 L530 - L539 L550 - L599
L710 L853 L88 L981 T360 - T509
T784 T810 - T819 T880 - T889

L234 Allergic contact dermatitis due to dyes

L235 Allergic contact dermatitis due to other chemical products

the same as L230

L236 Allergic contact dermatitis due to food in contact with the skin

D71 H011 H605 I831 - I832
L130 - L131 L200 - L259 L270 - L290
L298 - L309 L42 L441 - L443
L500 - L509 L530 - L539 L550 - L599
L710 L853 L88 L981 T360 - T509
T610 - T629 T781 T784

L237 Allergic contact dermatitis due to plants, except food

L238 Allergic contact dermatitis due to other agents

L239 Allergic contact dermatitis, unspecified cause

L240 Irritant contact dermatitis due to detergents

L241 Irritant contact dermatitis due to oils and greases

L242 Irritant contact dermatitis due to solvents

L243 Irritant contact dermatitis due to cosmetics

the same as L230

L244 Irritant contact dermatitis due to drugs in contact with the skin

the same as L233

L245 Irritant contact dermatitis due to other chemical products

L246 Irritant contact dermatitis due to food in contact with the skin

L247 Irritant contact dermatitis due to plants, except food

L248	Irritant contact dermatitis due to other agents	L401	Generalized pustular psoriasis
L2480	Irritant contact dermatitis due to dyes (TM)	L010 - L011 L120 - L129 L26 - L270	
L2481	Paederus dermatitis (TM)	L400 - L404 L408 - L419 L430 - L440	
L2488	Irritant contact dermatitis due to other agents (TM)	L444 - L45 L571 L931 - L939 L945	
L249	Irritant contact dermatitis, unspecified cause	L958 - L959 L982	
L250	Unspecified contact dermatitis due to cosmetics	L402	Acrodermatitis continua
the same as L230		L26 - L270 L400 - L404 L408 - L419	
L251	Unspecified contact dermatitis due to drugs in	L430 - L440 L444 - L45 L571	
contact with the skin		L931 - L939 L945 L958 - L959 L982	
the same as L233		L404	Guttate psoriasis
L252	Unspecified contact dermatitis due to dyes	L412	Lymphomatoid papulosis
L253	Unspecified contact dermatitis due to other chemical	the same as L402	
products		L413	Small plaque parapsoriasis
the same as L230		L26 - L270 L300 - L404 L408 - L419	
L254	Unspecified contact dermatitis due to food in contact	L430 - L440 L444 - L45 L571	
with the skin		L931 - L939 L945 L958 - L959 L982	
the same as L236		L430	Hypertrophic lichen planus
L255	Unspecified contact dermatitis due to plants, except	L431	Bullous lichen planus
food		L432	Lichenoid drug reaction
L258	Unspecified contact dermatitis due to other agents	L433	Subacute (active) lichen planus
L259	Unspecified contact dermatitis, unspecified cause	L438	Other lichen planus
the same as L230		L439	Lichen planus, unspecified
L26	Exfoliative dermatitis	L444	Infantile papular acrodermatitis [Giannotti-Crosti]
D71 I831 - I832 L00 L130		the same as L402	
L26 - L270 L400 - L404 L408 - L419		L510	Nonbullous erythema multiforme
L430 - L440 L444 - L45 L550 - L599		A692 L00 L510 - L519 L530 L552	
L710 L853 L88 L931 - L939 L945		L710 - L719	
L958 - L959 L981 - L982		L511	Bullous erythema multiforme
L270	Generalized skin eruption due to drugs and	the same as L510	
medicaments		L512	Toxic epidermal necrolysis [Lyell]
D71 I831 - I832 L130 L230 - L270		A692 L00 L100 - L14 L510 - L519	
L278 - L279 L400 - L404 L408 - L419		L530 L552 L710 - L719	
L430 - L440 L444 - L509 L550 - L599		L518	Other erythema multiforme
L710 L853 L88 L931 - L939 L945		L519	Erythema multiforme, unspecified
L958 - L959 L981 - L982 T360 - T509		the same as L510	
T780 - T781 T784 T810 - T819		L540	Erythema marginatum in acute rheumatic fever
T880 - T889		(100+)	
L271	Localized skin eruption due to drugs and	A692 L500 - L509 L531 - L548	
medicaments		L563 - L564 L710 - L719	
D71 I831 - I832 L130 - L131		L548	Erythema in other diseases classified elsewhere
L200 - L259 L271 - L290 L298 - L302		the same as L540	
L304 - L309 L42 L441 - L443		L560	Drug phototoxic response
L500 - L509 L550 - L599 L710 L853		B07 B081 D039 D049 D173 D179	
L88 L981 T360 - T509 T780 - T781		D1800 D229 D239 I781 I890	
T784 T810 - T819 T880 - T889		K130 - K1309 L081 L110 - L111	
L2710	Fixed drug eruption (TM)	L200 - L309 L52 L550 - L551	
L2718	Other specified localized skin eruption due to drugs	L558 - L561 L568 - L570 L572 - L599	
and medicaments (TM)		L680 - L731 L738 - L759 L82 - L859	
L2719	Localized skin eruption due to drugs and	L870 - L879 L900 - L930 L939 - L944	
medicaments, unspecified (TM)		L948 - L951 L981 L985 - L998 M356	
the same as L271		M793 - M7930 M7939 - M7940 M7949 N806	
L304	Erythema intertrigo	R21 R227 - R229 R234 - R238	
D71 I831 - I832 L130 - L131		R610 - R619 T200 - T329 T66 - T679	
L200 - L259 L271 - L290 L298 - L302		L561	Drug photoallergic response
L304 - L309 L413 L42 L441 - L443		the same as L560	
L530 - L539 L550 - L599 L710 L853			
L88 L981			

L562 Photocontact dermatitis [berloque dermatitis]

K130 - K1309 L131 L200 - L309 L42
L441 - L443 L562 L568 - L569
T200 - T329 T66 - T679

L732 Hidradenitis suppurativa

L630 - L679 L732 - L739 L750 - L759
Q848 - Q849

L742 Miliaria profunda

B07 B081 D039 D049 D173 D179
D1800 D229 D239 I781 I890 L081
L110 - L111 L52 L550 - L551
L558 - L561 L568 - L570 L572 - L599
L680 - L731 L738 - L759 L82 - L859
L870 - L879 L900 - L930 L939 - L944
L948 - L951 L981 L985 - L998 M356
M793 - M7930 M7939 - M7940 M7949 N806
Q848 - Q849 R21 R227 - R229
R234 - R238 R610 - R619 T670 - T679

L871 Reactive perforating collagenosis

B07 B081 D039 D049 D173 D179
D1800 D229 D239 I781 I890 L081
L110 - L111 L52 L550 - L551
L558 - L561 L568 - L570 L572 - L599
L680 - L731 L738 - L759 L82 - L859
L870 - L879 L900 - L930 L939 - L944
L948 - L951 L981 L985 - L998
M350 - M359 M793 - M7930 M7939 - M7940
M7949 N806 R21 R227 - R229
R234 - R238 R610 - R619

L872 Elastosis perforans serpiginosa

B07 B081 D039 D049 D173 D179
D1800 D229 D239 I781 I890 L081
L110 - L111 L52 L550 - L551
L558 - L561 L568 - L570 L572 - L599
L680 - L731 L738 - L759 L82 - L859
L870 - L879 L900 - L930 L939 - L944
L948 - L951 L981 L985 - L998 M356
M793 - M7930 M7939 - M7940 M7949 N806
R21 R227 - R229 R234 - R238
R610 - R619

L873 Acquired perforating disorders (TM)

the same as L871

L878 Other transepidermal elimination disorders

L879 Transepidermal elimination disorder, unspecified

the same as L872

L88 Pyoderma gangrenosum

A067 A184 A220 A311 A363 A422
A431 A46 A513 A660 - A664
A670 - A671 A673 B000 B008 - B009
B029 I891 L010 - L039 L050 - L080
L088 - L089 L200 - L309 L88 L980
L983 R02

L891 Stage II decubitus ulcer

L890 - L899 L97 L984 M700 - M7099
N86

L892 Stage III decubitus ulcer

L893 Stage IV decubitus ulcer

the same as L891

L931 Subacute cutaneous lupus erythematosus

A184 L26 - L270 L400 - L404
L408 - L419 L430 - L440 L444 - L45
L571 L931 - L939 L945 L958 - L959

L982 M320 - M329 M340 - M349

L933 Acute cutaneous lupus erythematosus (TM)

L934 Bullous lupus erythematosus (TM)

the same as L402

L980 Pyogenic granuloma

A067 A184 A220 A311 A363 A422
A431 A46 A513 A660 - A664
A670 - A671 A673 B000 B008 - B009
B029 I891 L00 - L089 L303 L88
L980 L983 L987 - L989

L982 Febrile neutrophilic dermatosis [Sweet]

L030 - L039 L26 - L270 L400 - L404
L408 - L419 L430 - L440 L444 - L45
L571 L931 - L939 L945 L958 - L959
L982 L987 - L989

L983 Eosinophilic cellulitis [Wells]

A067 A184 A220 A311 A363 A422
A431 A46 A513 A660 - A664
A670 - A671 A673 B000 B008 - B009
B029 I891 L010 - L039 L050 - L080
L088 - L089 L303 L88 L980 L983
L987 - L989

L998 Other specified disorders of skin and subcutaneous tissue in diseases classified elsewhere

the same as L872

M000 Staphylococcal arthritis and polyarthritis

A180 A544 A666 B902 M000 - M0139
M016 - M0189 M730 - M7309

M0000 Staphylococcal arthritis and polyarthritis: multiple sites

M0001 Staphylococcal arthritis and polyarthritis: AC/glenohumoral/SC joint

M0002 Staphylococcal arthritis and polyarthritis: elbow joint

M0003 Staphylococcal arthritis and polyarthritis: wrist joint

M0004 Staphylococcal arthritis and polyarthritis: intercarpal/finger joint

M0005 Staphylococcal arthritis and polyarthritis: hip/sacroiliac joint

M0006 Staphylococcal arthritis and polyarthritis: knee joint

M0007 Staphylococcal arthritis and polyarthritis: ankle/joint in foot

M0008 Staphylococcal arthritis and polyarthritis: other site

M0009 Staphylococcal arthritis and polyarthritis: site unspecified

M001 Pneumococcal arthritis and polyarthritis

M0010 Pneumococcal arthritis and polyarthritis: multiple sites

M0011 Pneumococcal arthritis and polyarthritis: AC/glenohumoral/SC joint

M0012 Pneumococcal arthritis and polyarthritis: elbow joint

M0013 Pneumococcal arthritis and polyarthritis: wrist joint

M0014 Pneumococcal arthritis and polyarthritis: intercarpal/finger joint

M0015 Pneumococcal arthritis and polyarthritis: hip/sacroiliac joint

M0016	Pneumococcal arthritis and polyarthritis: knee joint	M0091	Pyogenic arthritis, unspecified: AC/glenohumoral/SC joint
M0017	Pneumococcal arthritis and polyarthritis: ankle/joint in foot	M0092	Pyogenic arthritis, unspecified: elbow joint
M0018	Pneumococcal arthritis and polyarthritis: other site	M0093	Pyogenic arthritis, unspecified: wrist joint
M0019	Pneumococcal arthritis and polyarthritis: site unspecified	M0094	Pyogenic arthritis, unspecified: intercarpal/finger joint
M002	Other streptococcal arthritis and polyarthritis	M0095	Pyogenic arthritis, unspecified: hip/sacroiliac joint
M0020	Other streptococcal arthritis and polyarthritis: multiple sites	M0096	Pyogenic arthritis, unspecified: knee joint
M0021	Other streptococcal arthritis and polyarthritis: AC/glenohumoral/SC joint	M0097	Pyogenic arthritis, unspecified: ankle/joint in foot
M0022	Other streptococcal arthritis and polyarthritis: elbow joint	M0098	Pyogenic arthritis, unspecified: other site
M0023	Other streptococcal arthritis and polyarthritis: wrist joint	M0099	Pyogenic arthritis, unspecified: site unspecified the same as M000
M0024	Other streptococcal arthritis and polyarthritis: intercarpal/finger joint	M010	Meningococcal arthritis (A39.8+) A180 A544 A666 B902 M000 - M0139 M016 - M0189 M030 - M0369 M148 M730 - M7309
M0025	Other streptococcal arthritis and polyarthritis: hip/sacroiliac joint	M0100	Meningococcal arthritis (A39.8+): multiple sites
M0026	Other streptococcal arthritis and polyarthritis: knee joint	M0107	Meningococcal arthritis (A39.8+): ankle/joint in foot
M0027	Other streptococcal arthritis and polyarthritis: ankle/joint in foot	M0108	Meningococcal arthritis (A39.8+): other site
M0028	Other streptococcal arthritis and polyarthritis: other site	M0109	Meningococcal arthritis (A39.8+): site unspecified the same as M010
M0029	Other streptococcal arthritis and polyarthritis: site unspecified	M011	Tuberculous arthritis (A18.0+) A180 A544 A666 B902 M000 - M0139 M016 - M0189 M030 - M0369 M148 M490 - M4909 M730 - M7309
M008	Arthritis and polyarthritis due to other specified bacterial agents	M0110	Tuberculous arthritis (A18.0+): multiple sites the same as M011
M0080	Arthritis and polyarthritis due to other specified bacterial agents: multiple sites	M0111	Tuberculous arthritis (A18.0+): AC/glenohumoral/SC joint
M0081	Arthritis and polyarthritis due to other specified bacterial agents: AC/glenohumoral/SC joint	M0112	Tuberculous arthritis (A18.0+): elbow joint
M0082	Arthritis and polyarthritis due to other specified bacterial agents: elbow joint	M0113	Tuberculous arthritis (A18.0+): wrist joint
M0083	Arthritis and polyarthritis due to other specified bacterial agents: wrist joint	M0114	Tuberculous arthritis (A18.0+): intercarpal/finger joint
M0084	Arthritis and polyarthritis due to other specified bacterial agents: intercarpal/finger joint	M0115	Tuberculous arthritis (A18.0+): hip/sacroiliac joint
M0085	Arthritis and polyarthritis due to other specified bacterial agents: hip/sacroiliac joint	M0116	Tuberculous arthritis (A18.0+): knee joint
M0086	Arthritis and polyarthritis due to other specified bacterial agents: knee joint	M0117	Tuberculous arthritis (A18.0+): ankle/joint in foot the same as M010
M0087	Arthritis and polyarthritis due to other specified bacterial agents: ankle/joint in foot	M0118	Tuberculous arthritis (A18.0+): other site
M0088	Arthritis and polyarthritis due to other specified bacterial agents: other site	M0119	Tuberculous arthritis (A18.0+): site unspecified the same as M011
M0089	Arthritis and polyarthritis due to other specified bacterial agents: site unspecified	M012	Arthritis in Lyme disease (A69.2+)
M009	Pyogenic arthritis, unspecified	M0126	Arthritis in Lyme disease (A69.2+): knee joint
M0090	Pyogenic arthritis, unspecified: multiple sites	M0127	Arthritis in Lyme disease (A69.2+): ankle/joint in foot
		M013	Arthritis in other bacterial diseases classified elsewhere
		M0130	Arthritis in other bacterial diseases classified elsewhere: multiple sites
		M0131	Arthritis in other bacterial diseases classified elsewhere: AC/glenohumoral/SC joint
		M0132	Arthritis in other bacterial diseases classified elsewhere: elbow joint

M0133 Arthritis in other bacterial diseases classified elsewhere: wrist joint	M0189 Arthritis in other infectious and parasitic diseases classified elsewhere: site unspecified the same as M010
M0134 Arthritis in other bacterial diseases classified elsewhere: intercarpal/finger joint	M023 Reiter's disease A500 - A64 I00 L405 M014 - M0159 M020 - M0509 M052 - M0609 M062 - M0989 M352 M45 - M459 N340 - N343
M0135 Arthritis in other bacterial diseases classified elsewhere: hip/sacroiliac joint	M0230 Reiter's disease: multiple sites
M0136 Arthritis in other bacterial diseases classified elsewhere: knee joint	M0233 Reiter's disease: wrist joint
M0137 Arthritis in other bacterial diseases classified elsewhere: ankle/joint in foot	M0234 Reiter's disease: intercarpal/finger joint
M0138 Arthritis in other bacterial diseases classified elsewhere: other site	M0236 Reiter's disease: knee joint
M0139 Arthritis in other bacterial diseases classified elsewhere: site unspecified the same as M010	M0237 Reiter's disease: ankle/joint in foot
M014 Rubella arthritis (B06.8+) L405 M014 - M0159 M020 - M0509 M052 - M0609 M062 - M0989 M148	M0239 Reiter's disease: site unspecified the same as M023
M015 Arthritis in other viral diseases classified elsewhere	M028 Other reactive arthropathies I00 L405 M014 - M0159 M020 - M0509 M052 - M0609 M062 - M0989 M352
M0150 Arthritis in other viral diseases classified elsewhere: multiple sites	M0280 Other reactive arthropathies: multiple sites
M0153 Arthritis in other viral diseases classified elsewhere: wrist joint	M0281 Other reactive arthropathies: AC/glenohumoral/SC joint
M0155 Arthritis in other viral diseases classified elsewhere: hip/sacroiliac joint	M0282 Other reactive arthropathies: elbow joint
M0157 Arthritis in other viral diseases classified elsewhere: ankle/joint in foot	M0285 Other reactive arthropathies: hip/sacroiliac joint
M0159 Arthritis in other viral diseases classified elsewhere: site unspecified the same as M014	M0286 Other reactive arthropathies: knee joint
M016 Arthritis in mycoses (B35-B49+)	M0287 Other reactive arthropathies: ankle/joint in foot
M0161 Arthritis in mycoses (B35-B49+): AC/glenohumoral/SC joint	M0289 Other reactive arthropathies: site unspecified
M0162 Arthritis in mycoses (B35-B49+): elbow joint	M029 Reactive arthropathy, unspecified
M0165 Arthritis in mycoses (B35-B49+): hip/sacroiliac joint	M0290 Reactive arthropathy, unspecified: multiple sites
M0166 Arthritis in mycoses (B35-B49+): knee joint	M0291 Reactive arthropathy, unspecified: AC/glenohumoral/SC joint
M0168 Arthritis in mycoses (B35-B49+): other site	M0292 Reactive arthropathy, unspecified: elbow joint
M018 Arthritis in other infectious and parasitic diseases classified elsewhere	M0293 Reactive arthropathy, unspecified: wrist joint
M0180 Arthritis in other infectious and parasitic diseases classified elsewhere: multiple sites	M0294 Reactive arthropathy, unspecified: intercarpal/finger joint
M0181 Arthritis in other infectious and parasitic diseases classified elsewhere: AC/glenohumoral/SC joint	M0295 Reactive arthropathy, unspecified: hip/sacroiliac joint
M0184 Arthritis in other infectious and parasitic diseases classified elsewhere: intercarpal/finger joint	M0296 Reactive arthropathy, unspecified: knee joint
M0185 Arthritis in other infectious and parasitic diseases classified elsewhere: hip/sacroiliac joint	M0297 Reactive arthropathy, unspecified: ankle/joint in foot
M0186 Arthritis in other infectious and parasitic diseases classified elsewhere: knee joint	M0298 Reactive arthropathy, unspecified: other site the same as M028
M0188 Arthritis in other infectious and parasitic diseases classified elsewhere: other site	M0303 Postmeningococcal arthritis (A39.8+): wrist joint L405 M010 - M0509 M052 - M0609 M062 - M0989
	M0319 Postinfective arthropathy in syphilis: site unspecified
	M0320 Other postinfectious arthropathies in diseases classified elsewhere: multiple sites
	M0323 Other postinfectious arthropathies in diseases classified elsewhere: wrist joint
	M0325 Other postinfectious arthropathies in diseases classified elsewhere: hip/sacroiliac joint
	M0326 Other postinfectious arthropathies in diseases classified elsewhere: knee joint

M0327	Other postinfectious arthropathies in diseases classified elsewhere: ankle/joint in foot	M0594	Seropositive rheumatoid arthritis, unspecified: intercarpal/finger joint
M0366	Reactive arthropathy in other diseases classified elsewhere: knee joint	M0595	Seropositive rheumatoid arthritis, unspecified: hip/sacroiliac joint
M0367	Reactive arthropathy in other diseases classified elsewhere: ankle/joint in foot	M0596	Seropositive rheumatoid arthritis, unspecified: knee joint
M0369	Reactive arthropathy in other diseases classified elsewhere: site unspecified the same as M0303	M0597	Seropositive rheumatoid arthritis, unspecified: ankle/joint in foot
M050	Felty's syndrome I00 L405 M014 - M0159 M020 - M0509 M052 - M0609 M062 - M0989 M45 - M459	M0598	Seropositive rheumatoid arthritis, unspecified: other site
M0500	Felty's syndrome: multiple sites	M0599	Seropositive rheumatoid arthritis, unspecified: site unspecified the same as M050
M0501	Felty's syndrome: AC/glenohumoral/SC joint	M060	Seronegative rheumatoid arthritis
M0502	Felty's syndrome: elbow joint	M0600	Seronegative rheumatoid arthritis: multiple sites
M0503	Felty's syndrome: wrist joint	M0601	Seronegative rheumatoid arthritis: AC/glenohumoral/SC joint
M0504	Felty's syndrome: intercarpal/finger joint	M0602	Seronegative rheumatoid arthritis: elbow joint
M0506	Felty's syndrome: knee joint	M0603	Seronegative rheumatoid arthritis: wrist joint
M0507	Felty's syndrome: ankle/joint in foot	M0604	Seronegative rheumatoid arthritis: intercarpal/finger joint
M0508	Felty's syndrome: other site	M0605	Seronegative rheumatoid arthritis: hip/sacroiliac joint
M0509	Felty's syndrome: site unspecified	M0606	Seronegative rheumatoid arthritis: knee joint
M052	Rheumatoid vasculitis	M0607	Seronegative rheumatoid arthritis: ankle/joint in foot
M0520	Rheumatoid vasculitis: multiple sites	M0608	Seronegative rheumatoid arthritis: other site
M0523	Rheumatoid vasculitis: wrist joint	M0609	Seronegative rheumatoid arthritis: site unspecified the same as M014
M0524	Rheumatoid vasculitis: intercarpal/finger joint	M061	Adult-onset Still's disease E850 - E859 I00 I776 M061 - M0619 M068 M069 M082 - M0829 M300 - M311 M313 M315 - M355 M358 - M360 M368
M0526	Rheumatoid vasculitis: knee joint	M0610	Adult-onset Still's disease: multiple sites
M0527	Rheumatoid vasculitis: ankle/joint in foot	M0611	Adult-onset Still's disease: AC/glenohumoral/SC joint
M0528	Rheumatoid vasculitis: other site	M0613	Adult-onset Still's disease: wrist joint
M0529	Rheumatoid vasculitis: site unspecified	M0614	Adult-onset Still's disease: intercarpal/finger joint
M058	Other seropositive rheumatoid arthritis	M0615	Adult-onset Still's disease: hip/sacroiliac joint
M0580	Other seropositive rheumatoid arthritis: multiple sites	M0616	Adult-onset Still's disease: knee joint
M0583	Other seropositive rheumatoid arthritis: wrist joint	M0617	Adult-onset Still's disease: ankle/joint in foot
M0584	Other seropositive rheumatoid arthritis: intercarpal/finger joint	M0618	Adult-onset Still's disease: other site
M0586	Other seropositive rheumatoid arthritis: knee joint	M0619	Adult-onset Still's disease: site unspecified the same as M061
M0587	Other seropositive rheumatoid arthritis: ankle/joint in foot	M064	Inflammatory polyarthropathy
M0588	Other seropositive rheumatoid arthritis: other site	M0640	Inflammatory polyarthropathy: multiple sites
M0589	Other seropositive rheumatoid arthritis: site unspecified	M0641	Inflammatory polyarthropathy: AC/glenohumoral/SC joint
M059	Seropositive rheumatoid arthritis, unspecified	M0642	Inflammatory polyarthropathy: elbow joint
M0590	Seropositive rheumatoid arthritis, unspecified: multiple sites	M0643	Inflammatory polyarthropathy: wrist joint
M0591	Seropositive rheumatoid arthritis, unspecified: AC/glenohumoral/SC joint	M0644	Inflammatory polyarthropathy: intercarpal/finger joint
M0592	Seropositive rheumatoid arthritis, unspecified: elbow joint	M0645	Inflammatory polyarthropathy: hip/sacroiliac joint
M0593	Seropositive rheumatoid arthritis, unspecified: wrist joint	M0646	Inflammatory polyarthropathy: knee joint
		M0647	Inflammatory polyarthropathy: ankle/joint in foot

M0648 Inflammatory polyarthropathy: other site	M073 Other psoriatic arthropathies (L40.5+)
M0649 Inflammatory polyarthropathy: site unspecified the same as M014	M0730 Other psoriatic arthropathies (L40.5+): multiple sites
M068 Other specified rheumatoid arthritis L405 M014 - M0159 M020 - M0509 M052 - M0989	M0733 Other psoriatic arthropathies (L40.5+): wrist joint
M0680 Other specified rheumatoid arthritis: multiple sites	M0734 Other psoriatic arthropathies (L40.5+): intercarpal/finger joint
M0681 Other specified rheumatoid arthritis: AC/glenohumoral/SC joint	M0735 Other psoriatic arthropathies (L40.5+): hip/sacroiliac joint
M0682 Other specified rheumatoid arthritis: elbow joint	M0736 Other psoriatic arthropathies (L40.5+): knee joint
M0683 Other specified rheumatoid arthritis: wrist joint	M0737 Other psoriatic arthropathies (L40.5+): ankle/joint in foot
M0684 Other specified rheumatoid arthritis: intercarpal/finger joint	M0738 Other psoriatic arthropathies (L40.5+): other site
M0685 Other specified rheumatoid arthritis: hip/sacroiliac joint	M0739 Other psoriatic arthropathies (L40.5+): site unspecified
M0686 Other specified rheumatoid arthritis: knee joint	M074 Arthropathy in Crohn's disease [regional enteritis] (K50.-+)
M0687 Other specified rheumatoid arthritis: ankle/joint in foot	M0740 Arthropathy in Crohn's disease [regional enteritis] (K50.-+): multiple sites
M0688 Other specified rheumatoid arthritis: other site	M075 Arthropathy in ulcerative colitis (K51.-+)
M0689 Other specified rheumatoid arthritis: site unspecified the same as M014	M0752 Arthropathy in ulcerative colitis (K51.-+): elbow joint
M069 Rheumatoid arthritis, unspecified the same as M068	M0763 Other enteropathic arthropathies: wrist joint the same as M070
M0690 Rheumatoid arthritis, unspecified: multiple sites	M080 Juvenile rheumatoid arthritis L405 M014 - M0159 M020 - M0609 M062 - M0989 M330
M0691 Rheumatoid arthritis, unspecified: AC/glenohumoral/SC joint	M0800 Juvenile rheumatoid arthritis: multiple sites
M0692 Rheumatoid arthritis, unspecified: elbow joint	M0801 Juvenile rheumatoid arthritis: AC/glenohumoral/SC joint
M0693 Rheumatoid arthritis, unspecified: wrist joint	M0802 Juvenile rheumatoid arthritis: elbow joint
M0694 Rheumatoid arthritis, unspecified: intercarpal/finger joint	M0803 Juvenile rheumatoid arthritis: wrist joint
M0695 Rheumatoid arthritis, unspecified: hip/sacroiliac joint	M0804 Juvenile rheumatoid arthritis: intercarpal/finger joint
M0696 Rheumatoid arthritis, unspecified: knee joint	M0805 Juvenile rheumatoid arthritis: hip/sacroiliac joint
M0697 Rheumatoid arthritis, unspecified: ankle/joint in foot	M0806 Juvenile rheumatoid arthritis: knee joint
M0698 Rheumatoid arthritis, unspecified: other site	M0807 Juvenile rheumatoid arthritis: ankle/joint in foot
M0699 Rheumatoid arthritis, unspecified: site unspecified the same as M014	M0808 Juvenile rheumatoid arthritis: other site
M070 Distal interphalangeal psoriatic arthropathy (L40.5+) L405 M014 - M0159 M020 - M0509 M052 - M0609 M062 - M0989 M140 - M148 M490 - M4989	M0809 Juvenile rheumatoid arthritis: site unspecified the same as M080
M0704 Distal interphalangeal psoriatic arthropathy (L40.5+): intercarpal/finger joint	M081 Juvenile ankylosing spondylitis L405 M014 - M0159 M020 - M0609 M062 - M0989 M330 M45 - M459
M0707 Distal interphalangeal psoriatic arthropathy (L40.5+): ankle/joint in foot	M0810 Juvenile ankylosing spondylitis: multiple sites
M0709 Distal interphalangeal psoriatic arthropathy (L40.5+): site unspecified	M0813 Juvenile ankylosing spondylitis: wrist joint
M071 Arthritis mutilans (L40.5+)	M0814 Juvenile ankylosing spondylitis: intercarpal/finger joint
M0710 Arthritis mutilans (L40.5+): multiple sites	M0815 Juvenile ankylosing spondylitis: hip/sacroiliac joint
M0714 Arthritis mutilans (L40.5+): intercarpal/finger joint	M0816 Juvenile ankylosing spondylitis: knee joint
M0717 Arthritis mutilans (L40.5+): ankle/joint in foot	M0817 Juvenile ankylosing spondylitis: ankle/joint in foot
M0719 Arthritis mutilans (L40.5+): site unspecified	M0818 Juvenile ankylosing spondylitis: other site
M072 Psoriatic spondylitis (L40.5+)	M0819 Juvenile ankylosing spondylitis: site unspecified the same as M081

M082	Juvenile arthritis with systemic onset [Still]	M0907	Juvenile arthritis in psoriasis (L40.5+): ankle/joint in foot
L405	M014 - M0159 M020 - M0989 M330	M0909	Juvenile arthritis in psoriasis (L40.5+): site unspecified
M0820	Juvenile arthritis with systemic onset [Still]: multiple sites	M0916	Juvenile arthritis in Crohn's disease [regional enteritis] (K50.-+): knee joint
M0822	Juvenile arthritis with systemic onset [Still]: elbow joint	M0919	Juvenile arthritis in Crohn's disease [regional enteritis] (K50.-+): site unspecified
M0823	Juvenile arthritis with systemic onset [Still]: wrist joint	M098	Juvenile arthritis in other diseases classified elsewhere
M0824	Juvenile arthritis with systemic onset [Still]: intercarpal/finger joint	M0980	Juvenile arthritis in other diseases classified elsewhere: multiple sites
M0825	Juvenile arthritis with systemic onset [Still]: hip/sacroiliac joint	M0985	Juvenile arthritis in other diseases classified elsewhere: hip/sacroiliac joint
M0826	Juvenile arthritis with systemic onset [Still]: knee joint	M0989	Juvenile arthritis in other diseases classified elsewhere: site unspecified the same as M070
M0827	Juvenile arthritis with systemic onset [Still]: ankle/joint in foot	M100	Idiopathic gout
M0828	Juvenile arthritis with systemic onset [Still]: other site	E720 - E729 E790 - E799 M100 - M1209 M122 - M148	
M0829	Juvenile arthritis with systemic onset [Still]: site unspecified the same as M082	M1000	Idiopathic gout: multiple sites
M083	Juvenile polyarthritis (seronegative)	M1001	Idiopathic gout: AC/glenohumoral/SC joint
M084	Pauciarticular juvenile arthritis	M1002	Idiopathic gout: elbow joint
M0840	Pauciarticular juvenile arthritis: multiple sites	M1003	Idiopathic gout: wrist joint
M0847	Pauciarticular juvenile arthritis: ankle/joint in foot	M1004	Idiopathic gout: intercarpal/finger joint
M0849	Pauciarticular juvenile arthritis: site unspecified	M1005	Idiopathic gout: hip/sacroiliac joint
M088	Other juvenile arthritis	M1006	Idiopathic gout: knee joint
M0880	Other juvenile arthritis: multiple sites	M1007	Idiopathic gout: ankle/joint in foot
M0881	Other juvenile arthritis: AC/glenohumoral/SC joint	M1008	Idiopathic gout: other site
M0882	Other juvenile arthritis: elbow joint	M1009	Idiopathic gout: site unspecified
M0883	Other juvenile arthritis: wrist joint	M101	Lead-induced gout
M0885	Other juvenile arthritis: hip/sacroiliac joint	M1010	Lead-induced gout: multiple sites
M0886	Other juvenile arthritis: knee joint	M1011	Lead-induced gout: AC/glenohumoral/SC joint
M0887	Other juvenile arthritis: ankle/joint in foot	M1012	Lead-induced gout: elbow joint
M0888	Other juvenile arthritis: other site	M1015	Lead-induced gout: hip/sacroiliac joint
M0889	Other juvenile arthritis: site unspecified	M1016	Lead-induced gout: knee joint
M089	Juvenile arthritis, unspecified	M1017	Lead-induced gout: ankle/joint in foot
M0890	Juvenile arthritis, unspecified: multiple sites	M1018	Lead-induced gout: other site
M0892	Juvenile arthritis, unspecified: elbow joint	M1019	Lead-induced gout: site unspecified
M0893	Juvenile arthritis, unspecified: wrist joint	M102	Drug-induced gout
M0894	Juvenile arthritis, unspecified: intercarpal/finger joint	M1020	Drug-induced gout: multiple sites
M0895	Juvenile arthritis, unspecified: hip/sacroiliac joint	M1022	Drug-induced gout: elbow joint
M0896	Juvenile arthritis, unspecified: knee joint	M1023	Drug-induced gout: wrist joint
M0897	Juvenile arthritis, unspecified: ankle/joint in foot	M1024	Drug-induced gout: intercarpal/finger joint
M0898	Juvenile arthritis, unspecified: other site	M1026	Drug-induced gout: knee joint
M0899	Juvenile arthritis, unspecified: site unspecified the same as M080	M1027	Drug-induced gout: ankle/joint in foot
M090	Juvenile arthritis in psoriasis (L40.5+)	M1028	Drug-induced gout: other site
M0900	Juvenile arthritis in psoriasis (L40.5+): multiple sites	M1029	Drug-induced gout: site unspecified
M0902	Juvenile arthritis in psoriasis (L40.5+): elbow joint	M103	Gout due to impairment of renal function
M0903	Juvenile arthritis in psoriasis (L40.5+): wrist joint	M1030	Gout due to impairment of renal function: multiple sites
M0906	Juvenile arthritis in psoriasis (L40.5+): knee joint		

M1031 Gout due to impairment of renal function: AC/glenohumoral/SC joint	M1181 Other specified crystal arthropathies: AC/glenohumoral/SC joint
M1032 Gout due to impairment of renal function: elbow joint	M1182 Other specified crystal arthropathies: elbow joint
M1033 Gout due to impairment of renal function: wrist joint	M1183 Other specified crystal arthropathies: wrist joint
M1034 Gout due to impairment of renal function: intercarpal/finger joint	M1184 Other specified crystal arthropathies: intercarpal/finger joint
M1035 Gout due to impairment of renal function: hip/sacroiliac joint	M1185 Other specified crystal arthropathies: hip/sacroiliac joint
M1036 Gout due to impairment of renal function: knee joint	M1186 Other specified crystal arthropathies: knee joint
M1037 Gout due to impairment of renal function: ankle/joint in foot	M1187 Other specified crystal arthropathies: ankle/joint in foot
M1038 Gout due to impairment of renal function: other site	M1188 Other specified crystal arthropathies: other site
M1039 Gout due to impairment of renal function: site unspecified	M1189 Other specified crystal arthropathies: site unspecified the same as M100
M104 Other secondary gout	M140 Gouty arthropathy due to enzyme defects and other inherited disorders
M1040 Other secondary gout: multiple sites	M070 - M0769 M090 - M1209 M122 - M148 M360 - M368 M494 - M4949
M1042 Other secondary gout: elbow joint	M243 Pathological dislocation and subluxation of joint, not elsewhere classified
M1043 Other secondary gout: wrist joint	K076 - K0769 M121 - M1210 M1219 M150 M153 - M160 M190 - M1900 M1909 - M1910 M1919 - M1920 M1929 - M1980 M1989 - M1990 M1999 M210 - M2100 M2109 - M2110 M2119 - M2120 M2129 M238 - M2389 M240 - M2412 M2415 - M2432 M2435 - M2500 M2509 - M2510 M2519 - M2520 M2529 - M2530 M2539 - M2540 M2549 - M2550 M2559 - M2560 M2569 - M2570 M2579 - M2580 M2589 - M2590 M2599 M357 M361 - M364 M400 - M6009 M630 - M6329 M658 - M6580 M6589 - M6590 M6599 M661 - M6610 M6619 M672 - M6720 M6729 - M6730 M6739 - M6780 M6789 - M6790 M6799 - M6800 M6809 - M6880 M6889 - M700 Q650 - Q799 S830 - S837
M1044 Other secondary gout: intercarpal/finger joint	M2430 Pathological dislocation and subluxation of joint, not elsewhere classified: multiple sites the same as M243
M1046 Other secondary gout: knee joint	M2431 Pathological dislocation and subluxation of joint, not elsewhere classified: AC/glenohumoral/SC joint
M1047 Other secondary gout: ankle/joint in foot	M1216 M170 - M179 M2106 M2116 M2126 M220 - M2400 M2409 - M2412 M2417 M2419 - M2420 M2429 - M2432 M2436 - M2437 M2439 - M2442 M2446 - M2447 M2449 - M2450 M2456 M2459 - M2460 M2466 M2469 - M2480 M2489 - M2490 M2499 M2506 M2516 M2526 M2536 M2546 M2556 M2566 M2576 M2586 M2596 M45 - M459 M6586 M6596 M6616 M6726 M6736 M6740 - M6741 M6746 M6749 M6786 M6796 M6806 M6886 M704 - M705 M712 M7136 M7146 M7156 M7186 M7196 Q688 - Q6888 Q710 Q718 - Q719 Q730 - Q731 Q740 Q743 - Q749 Q770 - Q771 Q773 - Q776 Q778 - Q789 Q796 - Q799 S830 - S837
M1048 Other secondary gout: other site	M2432 Pathological dislocation and subluxation of joint, not elsewhere classified: elbow joint the same as M2431
M1049 Other secondary gout: site unspecified	
M109 Gout, unspecified	
M1090 Gout, unspecified: multiple sites	
M1091 Gout, unspecified: AC/glenohumoral/SC joint	
M1092 Gout, unspecified: elbow joint	
M1093 Gout, unspecified: wrist joint	
M1094 Gout, unspecified: intercarpal/finger joint	
M1095 Gout, unspecified: hip/sacroiliac joint	
M1096 Gout, unspecified: knee joint	
M1097 Gout, unspecified: ankle/joint in foot	
M1098 Gout, unspecified: other site	
M1099 Gout, unspecified: site unspecified	
M110 Hydroxyapatite deposition disease	
M1100 Hydroxyapatite deposition disease: multiple sites	
M1101 Hydroxyapatite deposition disease: AC/glenohumoral/SC joint	
M1102 Hydroxyapatite deposition disease: elbow joint	
M1103 Hydroxyapatite deposition disease: wrist joint	
M1104 Hydroxyapatite deposition disease: intercarpal/finger joint	
M1105 Hydroxyapatite deposition disease: hip/sacroiliac joint	
M1106 Hydroxyapatite deposition disease: knee joint	
M1107 Hydroxyapatite deposition disease: ankle/joint in foot	
M1108 Hydroxyapatite deposition disease: other site	
M1109 Hydroxyapatite deposition disease: site unspecified	
M118 Other specified crystal arthropathies	
M1180 Other specified crystal arthropathies: multiple sites	

M2433 Pathological dislocation and subluxation of joint, not elsewhere classified: wrist joint

M2413 - M2414 M2433 - M2434 M2440
M2443 - M2444 M2449 M248 M249
M45 - M459 M6740 M6743 M6749 M8004
M8014 M8024 M8034 M8044 M8054 M8084
M8094 M8434 M8444 Q688 - Q6888
Q710 - Q712 Q714 - Q715 Q718 - Q719
Q730 - Q740 Q743 - Q749 Q770 - Q771
Q773 - Q776 Q778 - Q789 Q796 - Q799
S620 - S637 S660 - S669 S830 - S837

M2434 Pathological dislocation and subluxation of joint, not elsewhere classified: intercarpal/finger joint
the same as M2433

M2435 Pathological dislocation and subluxation of joint, not elsewhere classified: hip/sacroiliac joint

M1215 M161 - M169 M1905 M1915 M1925
M1985 M1995 M2105 M2115 M2125
M240 - M2400 M2405 M2409 - M2410 M2415
M2419 - M2420 M2425 M2429 - M2430 M2435
M2439 - M2440 M2445 M2449 - M2450 M2455
M2459 - M2460 M2465 M2469 - M2480 M2485
M2489 - M2490 M2495 M2499 M2505 M2515
M2525 M2535 M2545 M2555 M2565 M2575
M2585 M2595 M45 - M459 M6585 M6595
M6615 M6725 M6735 M6740 M6745 M6749
M6785 M6795 M6805 M6885 M706 - M707
M7135 M7145 M7155 M7185 M7195
Q650 - Q659 Q683 Q685 - Q6888
Q720 - Q721 Q724 Q728 - Q738
Q742 - Q749 Q770 - Q771 Q773 - Q776
Q778 - Q789 Q796 - Q799 S830 - S837

M2436 Pathological dislocation and subluxation of joint, not elsewhere classified: knee joint

M2437 Pathological dislocation and subluxation of joint, not elsewhere classified: ankle/joint in foot
the same as M2431

M2438 Pathological dislocation and subluxation of joint, not elsewhere classified: other site

K076 - K0769 M1218 M1908 M1918 M1928
M1988 M1998 M2108 M2118 M2128
M240 - M2400 M2408 - M2410 M2418 - M2420
M2428 - M2430 M2438 - M2440 M2448 - M2450
M2458 - M2460 M2468 - M2480 M2488 - M2490
M2498 - M2499 M2508 M2518 M2528 M2538
M2548 M2558 M2568 M2578 M2588 M2598
M400 - M5499 M6588 M6598 M6618 M6728
M6738 M6740 M6748 - M6749 M6788 M6798
M6808 M6888 M7138 M7148 M7158 M7188
M7198 Q670 - Q680 Q688 - Q6888 Q731
Q743 Q750 - Q799 S830 - S837

M2439 Pathological dislocation and subluxation of joint, not elsewhere classified: site unspecified
the same as M243

M244 Recurrent dislocation and subluxation of joint

K076 - K0769 M121 - M1210 M1219 M150
M153 - M160 M190 - M1900 M1909 - M1910
M1919 - M1920 M1929 - M1980 M1989 - M1990
M1999 M210 - M2100 M2109 - M2110
M2119 - M2120 M2129 M220 - M221
M230 - M2412 M2415 - M2432 M2435 - M2442
M2445 - M2500 M2509 - M2510 M2519 - M2520
M2529 - M2530 M2539 - M2540 M2549 - M2550
M2559 - M2560 M2569 - M2570 M2579 - M2580
M2589 - M2590 M2599 M357 M361 - M364

M400 - M6009 M630 - M6329 M658 - M6580
M6589 - M6590 M6599 M661 - M6610 M6619
M672 - M6720 M6729 - M6730 M6739 - M6780
M6789 - M6790 M6799 - M6800 M6809 - M6880
M6889 - M700 S830 - S837

M2440 Recurrent dislocation and subluxation of joint: multiple sites

K076 - K0769 M121 - M1210 M1219 M150
M153 - M160 M190 - M1900 M1909 - M1910
M1919 - M1920 M1929 - M1980 M1989 - M1990
M1999 M210 - M2100 M2109 - M2110
M2119 - M2120 M2129 M220 - M221
M230 - M2412 M2415 - M2442 M2445 - M2500
M2509 - M2510 M2519 - M2520 M2529 - M2530
M2539 - M2540 M2549 - M2550 M2559 - M2560
M2569 - M2570 M2579 - M2580 M2589 - M2590
M2599 M357 M361 - M364 M400 - M6009
M630 - M6329 M658 - M6580 M6589 - M6590
M6599 M661 - M6610 M6619 M672 - M6720
M6729 - M6730 M6739 - M6780 M6789 - M6790
M6799 - M6800 M6809 - M6880 M6889 - M700
S830 - S837

M2441 Recurrent dislocation and subluxation of joint: AC/glenohumoral/SC joint

M2442 Recurrent dislocation and subluxation of joint: elbow joint

the same as M2431

M2443 Recurrent dislocation and subluxation of joint: wrist joint

M230 M231 M232 M233 M234 M235
M236 M238 M239 M2413 - M2414
M243 - M2430 M2433 - M2434 M2439
M2443 - M2444 M248 M249 M45 - M459
M6740 M6743 M6749 M8004 M8014 M8024
M8034 M8044 M8054 M8084 M8094 M8434
M8444 S620 - S637 S660 - S669
S830 - S837

M2444 Recurrent dislocation and subluxation of joint: intercarpal/finger joint
the same as M2443

M2445 Recurrent dislocation and subluxation of joint: hip/sacroiliac joint
the same as M2435

M2446 Recurrent dislocation and subluxation of joint: knee joint

M2447 Recurrent dislocation and subluxation of joint: ankle/joint in foot
the same as M2431

M2448 Recurrent dislocation and subluxation of joint: other site

K076 - K0769 M1218 M1908 M1918 M1928
M1988 M1998 M2108 M2118 M2128 M230
M231 M232 M233 M234 M235 M236
M238 M239 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2480
M2488 - M2490 M2498 - M2499 M2508 M2518
M2528 M2538 M2548 M2558 M2568 M2578
M2588 M2598 M400 - M5499 M6588 M6598
M6618 M6728 M6738 M6740 M6748 - M6749
M6788 M6798 M6808 M6888 M7138 M7148
M7158 M7188 M7198 S830 - S837

M2449 Recurrent dislocation and subluxation of joint: site unspecified

the same as M2440

M250 Haemarthrosis

M121 - M1210 M1219 M150 M153 - M160
M190 - M1900 M1909 - M1910 M1919 - M1920
M1929 - M1980 M1989 - M1990 M1999 - M2199
M240 - M2400 M2409 - M2410 M2419 - M2420
M2429 - M2430 M2439 - M2440 M2449 - M2450
M2459 - M2460 M2469 - M2480 M2489 - M2490
M2499 - M2599 M357 M361 - M364
M400 - M6009 M630 - M6329 M652 - M6529
M658 - M6580 M6589 - M6590 M6599
M661 - M6610 M6619 M672 - M6720
M6729 - M6730 M6739 - M6740 M6749 - M6780
M6789 - M6790 M6799 - M6800 M6809 - M6880
M6889 - M700 M714 - M7149 M753
R260 - R268 S422 - S42219 S424 - S4281
S430 - S437 S520 - S52119 S525 - S5281
S530 - S534 S620 - S637 S720 - S7221
S724 - S731 S820 - S82119 S825 - S837
S920 - S936 T022 - T0261 T032 - T034
T039 T143

M2500 Haemarthrosis: multiple sites

the same as M250

M2501 Haemarthrosis: AC/glenohumoral/SC joint

M1211 M1901 M1911 M1921 M1981 M1991
M2100 - M2101 M2109 M2110 - M2111 M2119
M2120 - M2121 M2129 M217 - M2171 M2179
M2180 - M2181 M2189 M2190 - M2191 M2199
M2401 M2421 M2451 M2461 M2481 M2491
M250 - M2501 M2509 - M2511 M2519 - M2521
M2529 - M2531 M2539 - M2541 M2549 - M2551
M2559 - M2561 M2569 - M2571 M2579 - M2581
M2589 - M2591 M2599 M45 - M459 M6581
M6591 M6611 M6721 M6731 M6741 M6781
M6791 M6801 M6881 M7131 M7181 M7191
M753 R260 - R268 S422 - S42219
S424 - S4281 S430 - S437 S520 - S52119
S525 - S5281 S530 - S534 S620 - S637
S720 - S7221 S724 - S731 S820 - S82119
S825 - S837 S920 - S936 T022 - T0261
T032 - T034 T039 T143

M2502 Haemarthrosis: elbow joint

M1212 M1902 M1912 M1922 M1982 M1992
M2100 M2102 M2109 M2110 M2112 M2119
M2120 M2122 M2129 M217 - M2170 M2172
M2179 M2180 M2182 M2189 M2190 M2192
M2199 M2402 M2422 M2452 M2462 M2482
M2492 M250 - M2500 M2502 M2509 - M2510
M2512 M2519 - M2520 M2522 M2529 - M2530
M2532 M2539 - M2540 M2542 M2549 - M2550
M2552 M2559 - M2560 M2562 M2569 - M2570
M2572 M2579 - M2580 M2582 M2589 - M2590
M2592 M2599 M45 - M459 M652 - M6522
M6529 M6582 M6592 M6612 M6722 M6732
M6742 M6782 M6792 M6802 M6882 M703
M7132 M714 - M7142 M7148 - M7149 M7152
M7182 M7192 R260 - R268 S422 - S42219
S424 - S4281 S430 - S437 S520 - S52119
S525 - S5281 S530 - S534 S620 - S637
S720 - S7221 S724 - S731 S820 - S82119
S825 - S837 S920 - S936 T022 - T0261
T032 - T034 T039 T143

M2503 Haemarthrosis: wrist joint

M1213 - M1214 M151 - M152 M180 - M189
M1903 - M1904 M1913 - M1914 M1923 - M1924
M1983 - M1984 M1993 - M1994 M2100
M2103 - M2104 M2109 M2110 M2113 - M2114
M2119 M2120 M2123 - M2124 M2129 - M2134

M217 - M2170 M2173 M2179 M2180 M2183
M2189 M2190 M2193 M2199 M2403 - M2404
M2423 - M2424 M2453 - M2454 M2463 - M2464
M2483 - M2484 M2493 - M2494 M250 - M2500
M2503 - M2504 M2509 - M2510 M2513 - M2514
M2519 - M2520 M2523 - M2524 M2529 - M2530
M2533 - M2534 M2539 - M2540 M2543 - M2544
M2549 - M2550 M2553 - M2554 M2559 - M2560
M2563 - M2564 M2569 - M2570 M2573 - M2574
M2579 - M2580 M2583 - M2584 M2589 - M2590
M2593 - M2594 M2599 M45 - M459
M652 - M6520 M6523 M6529 M6583 - M6584
M6593 - M6594 M6613 - M6614 M6723 - M6724
M6733 - M6734 M6743 - M6744 M6783 - M6784
M6793 - M6794 M6803 - M6804 M6883 - M6884
M701 - M702 M7133 - M7134 M714 - M7140
M7143 - M7144 M7148 - M7149 M7153 - M7154
M7183 - M7184 M7193 - M7194 M772
R260 - R268 S422 - S42219 S424 - S4281
S430 - S437 S520 - S52119 S525 - S5281
S530 - S534 S620 - S637 S720 - S7221
S724 - S731 S820 - S82119 S825 - S837
S920 - S936 T022 - T0261 T032 - T034
T039 T143

M2504 Haemarthrosis: intercarpal/finger joint

the same as M2503

M2505 Haemarthrosis: hip/sacroiliac joint

M1215 M161 - M169 M1905 M1915 M1925
M1985 M1995 M2100 M2105 M2109 M2110
M2115 M2119 M2120 M2125 M2129
M217 - M2170 M2175 M2179 M2180 M2185
M2189 M2190 M2195 M2199 M2405 M2415
M2425 M2435 M2445 M2455 M2465 M2485
M2495 M250 - M2500 M2505 M2509 - M2510
M2515 M2519 - M2520 M2525 M2529 - M2530
M2535 M2539 - M2540 M2545 M2549 - M2550
M2555 M2559 - M2560 M2565 M2569 - M2570
M2575 M2579 - M2580 M2585 M2589 - M2590
M2595 M2599 M45 - M459 M652 - M6520
M6525 M6529 M6585 M6595 M6615 M6725
M6735 M6745 M6785 M6795 M6805 M6885
M706 - M707 M7135 M714 - M7140 M7145
M7148 - M7149 M7155 M7185 M7195
R260 - R268 S422 - S42219 S424 - S4281
S430 - S437 S520 - S52119 S525 - S5281
S530 - S534 S620 - S637 S720 - S7221
S724 - S731 S820 - S82119 S825 - S837
S920 - S936 T022 - T0261 T032 - T034
T039 T143

M2506 Haemarthrosis: knee joint

M1216 M170 - M179 M2100 M2106 M2109
M2110 M2116 M2119 M2120 M2126 M2129
M217 - M2170 M2176 M2179 M2180 M2186
M2189 M2190 M2196 M2199 - M2399
M2411 - M2412 M2417 M2431 - M2432
M2436 - M2437 M2441 - M2442 M2446 - M2447
M2456 M2466 M250 - M2500 M2506
M2509 - M2510 M2516 M2519 - M2520 M2526
M2529 - M2530 M2536 M2539 - M2540 M2546
M2549 - M2550 M2556 M2559 - M2560 M2566
M2569 - M2570 M2576 M2579 - M2580 M2586
M2589 - M2590 M2596 M2599 M45 - M459
M652 - M6520 M6526 M6529 M6586 M6596
M6616 M6726 M6736 M6746 M6786 M6796
M6806 M6886 M704 - M705 M712 M7136
M714 - M7140 M7146 M7148 - M7149 M7156
M7186 M7196 R260 - R268 S422 - S42219
S424 - S4281 S430 - S437 S520 - S52119
S525 - S5281 S530 - S534 S620 - S637
S720 - S7221 S724 - S731 S820 - S82119
S825 - S837 S920 - S936 T022 - T0261
T032 - T034 T039 T143

M2507 Haemarthrosis: ankle/joint in foot

M1217 M1907 M1917 M1927 M1987 M1997
M201 - M206 M2100 M2107 M2109 M2110
M2117 M2119 M2120 M2127 M2129 - M2130
M2134 - M2150 M2157 - M2170 M2177 - M2179
M2180 M2187 - M2189 M2190 M2197 - M2199
M2407 M2427 M2457 M2467 M2487 M2497
M250 - M2500 M2507 M2509 - M2510 M2517
M2519 - M2520 M2527 M2529 - M2530 M2537
M2539 - M2540 M2547 M2549 - M2550 M2557
M2559 - M2560 M2567 M2569 - M2570 M2577
M2579 - M2580 M2587 M2589 - M2590 M2597
M2599 M45 - M459 M652 - M6520 M6527
M6529 M6587 M6597 M6617 M6727 M6737
M6747 M6787 M6797 M6807 M6887 M7137
M714 - M7140 M7147 - M7149 M7157 M7187
M7197 R260 - R268 S422 - S42219
S424 - S4281 S430 - S437 S520 - S52119
S525 - S5281 S530 - S534 S620 - S637
S720 - S7221 S724 - S731 S820 - S82119
S825 - S837 S920 - S936 T022 - T0261
T032 - T034 T039 T143

M2508 Haemarthrosis: other site

M1218 M1908 M1918 M1928 M1988 M1998
M2100 M2108 - M2109 M2110 M2118 - M2119
M2120 M2128 - M2129 M2180 M2189 M2190
M2199 M2408 M2418 M2428 M2438 M2448
M2458 M2468 M2488 M2498 M250 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M400 - M5499 M652 - M6520
M6528 - M6529 M6588 M6598 M6618 M6728
M6738 M6748 M6788 M6798 M6808 M6888
M7138 M7148 M7158 M7188 M7198
R260 - R268 S422 - S42219 S424 - S4281
S430 - S437 S520 - S52119 S525 - S5281
S530 - S534 S620 - S637 S720 - S7221
S724 - S731 S820 - S82119 S825 - S837
S920 - S936 T022 - T0261 T032 - T034
T039 T143

M2509 Haemarthrosis: site unspecified

the same as M250

M251 Fistula of joint

M121 - M1210 M1219 M150 M153 - M160
M190 - M1900 M1909 - M1910 M1919 - M1920
M1929 - M1980 M1989 - M1990 M1999 - M2199
M240 - M2400 M2409 - M2410 M2419 - M2420
M2429 - M2430 M2439 - M2440 M2449 - M2450
M2459 - M2460 M2469 - M2480 M2489 - M2490
M2499 - M2599 M357 M361 - M364
M400 - M6009 M630 - M6329 M652 - M6529
M658 - M6580 M6589 - M6590 M6599
M661 - M6610 M6619 M672 - M6720
M6729 - M6730 M6739 - M6740 M6749 - M6780
M6789 - M6790 M6799 - M6800 M6809 - M6880
M6889 - M700 M714 - M7149 M753
R260 - R268

M2512 Fistula of joint: elbow joint

M1212 M1902 M1912 M1922 M1982 M1992
M2100 M2102 M2109 M2110 M2112 M2119
M2120 M2122 M2129 M217 - M2170 M2172
M2179 M2180 M2182 M2189 M2190 M2192
M2199 M2402 M2422 M2452 M2462 M2482
M2492 M250 - M2500 M2502 M2509 - M2510
M2512 M2519 - M2520 M2522 M2529 - M2530
M2532 M2539 - M2540 M2542 M2549 - M2550
M2552 M2559 - M2560 M2562 M2569 - M2570
M2572 M2579 - M2580 M2582 M2589 - M2590
M2592 M2599 M45 - M459 M652 - M6522
M6529 M6582 M6592 M6612 M6722 M6732
M6742 M6782 M6792 M6802 M6882 M703

M7132 M714 - M7142 M7148 - M7149 M7152
M7182 M7192 R260 - R268

M2514 Fistula of joint: intercarpal/finger joint

M1213 - M1214 M151 - M152 M180 - M189
M1903 - M1904 M1913 - M1914 M1923 - M1924
M1983 - M1984 M1993 - M1994 M200 M2100
M2103 - M2104 M2109 M2110 M2113 - M2114
M2119 M2120 M2123 - M2124 M2129
M214 - M2154 M217 - M2170 M2174 M2179
M2180 M2184 M2189 M2190 M2194 M2199
M2403 - M2404 M2423 - M2424 M2453 - M2454
M2463 - M2464 M2483 - M2484 M2493 - M2494
M250 - M2500 M2503 - M2504 M2509 - M2510
M2513 - M2514 M2519 - M2520 M2523 - M2524
M2529 - M2530 M2533 - M2534 M2539 - M2540
M2543 - M2544 M2549 - M2550 M2553 - M2554
M2559 - M2560 M2563 - M2564 M2569 - M2570
M2573 - M2574 M2579 - M2580 M2583 - M2584
M2589 - M2590 M2593 - M2594 M2599
M45 - M459 M652 - M6520 M6524 M6529
M6583 - M6584 M6593 - M6594 M6613 - M6614
M6723 - M6724 M6733 - M6734 M6743 - M6744
M6783 - M6784 M6793 - M6794 M6803 - M6804
M6883 - M6884 M701 - M702 M7133 - M7134
M714 - M7140 M7143 - M7144 M7148 - M7149
M7153 - M7154 M7183 - M7184 M7193 - M7194
M772 R260 - R268

M2515 Fistula of joint: hip/sacroiliac joint

M1215 M161 - M169 M1905 M1915 M1925
M1985 M1995 M2100 M2105 M2109 M2110
M2115 M2119 M2120 M2125 M2129
M217 - M2170 M2175 M2179 M2180 M2185
M2189 M2190 M2195 M2199 M2405 M2415
M2425 M2435 M2445 M2455 M2465 M2485
M2495 M250 - M2500 M2505 M2509 - M2510
M2515 M2519 - M2520 M2525 M2529 - M2530
M2535 M2539 - M2540 M2545 M2549 - M2550
M2555 M2559 - M2560 M2565 M2569 - M2570
M2575 M2579 - M2580 M2585 M2589 - M2590
M2595 M2599 M45 - M459 M652 - M6520
M6525 M6529 M6585 M6595 M6615 M6725
M6735 M6745 M6785 M6795 M6805 M6885
M706 - M707 M7135 M714 - M7140 M7145
M7148 - M7149 M7155 M7185 M7195
R260 - R268

M2516 Fistula of joint: knee joint

M1216 M170 - M179 M2100 M2106 M2109
M2110 M2116 M2119 M2120 M2126 M2129
M217 - M2170 M2176 M2179 M2180 M2186
M2189 M2190 M2196 M2199 - M2399
M2411 - M2412 M2417 M2431 - M2432
M2436 - M2437 M2441 - M2442 M2446 - M2447
M2456 M2466 M250 - M2500 M2506
M2509 - M2510 M2516 M2519 - M2520 M2526
M2529 - M2530 M2536 M2539 - M2540 M2546
M2549 - M2550 M2556 M2559 - M2560 M2566
M2569 - M2570 M2576 M2579 - M2580 M2586
M2589 - M2590 M2596 M2599 M45 - M459
M652 - M6520 M6526 M6529 M6586 M6596
M6616 M6726 M6736 M6746 M6786 M6796
M6806 M6886 M704 - M705 M712 M7136
M714 - M7140 M7146 M7148 - M7149 M7156
M7186 M7196 R260 - R268

M2517 Fistula of joint: ankle/joint in foot

M1217 M1907 M1917 M1927 M1987 M1997
M201 - M206 M2100 M2107 M2109 M2110
M2117 M2119 M2120 M2127 M2129 - M2130
M2134 - M2150 M2157 - M2170 M2177 - M2179
M2180 M2187 - M2189 M2190 M2197 - M2199
M2407 M2427 M2457 M2467 M2487 M2497
M250 - M2500 M2507 M2509 - M2510 M2517
M2519 - M2520 M2527 M2529 - M2530 M2537

M2539 - M2540 M2547 M2549 - M2550 M2557
M2559 - M2560 M2567 M2569 - M2570 M2577
M2579 - M2580 M2587 M2589 - M2590 M2597
M2599 M45 - M459 M652 - M6520 M6527
M6529 M6587 M6597 M6617 M6727 M6737
M6747 M6787 M6797 M6807 M6887 M7137
M714 - M7140 M7147 - M7149 M7157 M7187
M7197 R260 - R268

M2519 Fistula of joint: site unspecified

the same as M251

M300 Polyarteritis nodosa

D686 E850 - E859 I00 I770 - I779
J82 L940 - L959 M061 - M0619
M300 - M311 M313 M315 - M355
M358 - M360 M368 M600 - M6389

M301 Polyarteritis with lung involvement [Churg-Strauss]

D686 E850 - E859 I00 I770 - I779
J82 L940 - L949 M061 - M0619
M300 - M311 M313 M315 - M355
M358 - M360 M368

M302 Juvenile polyarteritis

M303 Mucocutaneous lymph node syndrome [Kawasaki]

M308 Other conditions related to polyarteritis nodosa

M310 Hypersensitivity angitis

the same as M301

M311 Thrombotic microangiopathy

D686 D690 - D699 E850 - E859 I00
I770 - I779 J82 L940 - L949
M061 - M0619 M300 - M311 M313
M315 - M355 M358 - M360 M368

M312 Lethal midline granuloma

C457 - C459 C470 - C479 C490 - C499
D686 I770 - I779 J82 L940 - L949
M312 M318 - M319

M313 Wegener's granulomatosis

the same as M301

M314 Aortic arch syndrome [Takayasu]

D686 I700 - I7001 I702 - I721
I723 - I729 I731 - I780 I788 - I798
J82 L940 - L949 M314 M318 - M319
Q874 R02

M315 Giant cell arteritis with polymyalgia rheumatica

M316 Other giant cell arteritis

M317 Microscopic polyangiitis

the same as M301

M318 Other specified necrotizing vasculopathies

D686 E850 - E859 I00 I770 - I779
J82 L940 - L949 M061 - M0619
M300 - M355 M358 - M360 M368

M319 Necrotizing vasculopathy, unspecified

the same as M318

M320 Drug-induced systemic lupus erythematosus

A184 D686 E850 - E859 I00
I770 - I779 J82 L930 - L949
M061 - M0619 M300 - M311 M313
M315 - M355 M358 - M360 M368
M600 - M6389

M328 Other forms of systemic lupus erythematosus

M329 Systemic lupus erythematosus, unspecified

the same as M320

M330 Juvenile dermatomyositis

D686 E850 - E859 G720 - G729 I00
I770 - I779 J82 L940 - L949
M061 - M0619 M080 - M0899 M300 - M311
M313 M315 - M355 M358 - M360 M368
M600 - M6389

M331 Other dermatomyositis

D686 E850 - E859 G720 - G729 I00
I770 - I779 J82 L940 - L949
M061 - M0619 M300 - M311 M313
M315 - M355 M358 - M360 M368
M600 - M6389

M332 Polymyositis

M339 Dermatopolymyositis, unspecified

the same as M331

M340 Progressive systemic sclerosis

D686 E850 - E859 I00 I770 - I779
J82 L930 - L949 M061 - M0619
M300 - M311 M313 M315 - M355
M358 - M360 M368 M600 - M6389 P838

M341 CR(E)ST syndrome

M342 Systemic sclerosis induced by drugs and chemicals

M348 Other forms of systemic sclerosis

M349 Systemic sclerosis, unspecified

the same as M340

M350 Sicca syndrome [Sjogren]

D686 E850 - E859 I00 I770 - I779
J82 K118 - K1188 L871 L873
L940 - L949 M061 - M0619 M300 - M311
M313 M315 - M355 M358 - M360 M368
M600 - M6389 R682

M351 Other overlap syndromes

D686 E850 - E859 I00 I770 - I779
J82 L871 L873 L940 - L949
M061 - M0619 M300 - M311 M313
M315 - M355 M358 - M360 M368

M352 Behcet's disease

D686 E850 - E859 I00 I770 - I779
J82 L871 L873 L940 - L949
M020 - M0299 M061 - M0619 M300 - M311
M313 M315 - M355 M358 - M360 M368
M45 - M459

M353 Polymyalgia rheumatica

M354 Diffuse (eosinophilic) fasciitis

the same as M351

M356 Relapsing panniculitis [Weber-Christian]

B07 B081 D039 D049 D173 D179
D1800 D229 D239 D686 I770 - I779
I781 I890 J82 L00 - L089
L110 - L111 L52 L550 - L551
L558 - L561 L568 - L570 L572 - L599
L680 - L731 L738 - L759 L82 - L859
L870 - L879 L900 - L930 L932 - L959
L981 L985 - L998 M356 M358 - M359
M540 - M5409 M793 - M7940 M7949 N806
R21 R227 - R229 R234 - R238
R610 - R619

M360 Dermato(poly)myositis in neoplastic disease classified elsewhere (C00-D48+)

D686 E850 - E859 I00 I770 - I779
J82 L940 - L949 M061 - M0619
M140 - M148 M300 - M311 M313
M315 - M355 M358 - M360 M368

M361 Arthropathy in neoplastic disease classified elsewhere (C00-D48+)

D686 I770 - I779 J82 L940 - L949
M121 - M1210 M1219 M140 - M150
M153 - M160 M190 - M1900 M1909 - M1910
M1919 - M1920 M1929 - M1980 M1989 - M1990
M1999 M210 - M2100 M2109 - M2110
M2119 - M2120 M2129 M240 - M2400
M2409 - M2410 M2419 - M2420 M2429 - M2430
M2439 - M2440 M2449 - M2450 M2459 - M2460
M2469 - M2480 M2489 - M2490 M2499 - M2500
M2509 - M2510 M2519 - M2520 M2529 - M2530
M2539 - M2540 M2549 - M2550 M2559 - M2560
M2569 - M2570 M2579 - M2580 M2589 - M2590
M2599 M357 M361 - M364 M600 - M6009
M630 - M6329 M658 - M6580 M6589 - M6590
M6599 M661 - M6610 M6619 M672 - M6720
M6729 - M6730 M6739 - M6740 M6749 - M6780
M6789 - M6790 M6799 - M6800 M6809 - M6880
M6889 - M700

M362 Haemophilic arthropathy (D66-D68+)

M363 Arthropathy in other blood disorders classified elsewhere (D50-D76+)

M364 Arthropathy in hypersensitivity reactions classified elsewhere

the same as M361

M368 Systemic disorders of connective tissue in other diseases classified elsewhere

the same as M360

M433 Recurrent atlantoaxial subluxation with myelopathy

G551 - G553 M210 - M2100 M2108 - M2110
M2118 - M2120 M2128 - M2129 M218 - M2180
M2189 - M2190 M2199 M240 - M2400
M2408 - M2410 M2418 - M2420 M2428 - M2430
M2438 - M2440 M2448 - M2450 M2458 - M2460
M2468 - M2469 M248 - M2480 M2488 - M2490
M2498 - M2500 M2508 - M2510 M2518 - M2520
M2528 - M2530 M2538 - M2540 M2548 - M2550
M2558 - M2560 M2568 - M2570 M2578 - M2580
M2588 - M2590 M2598 - M2599 M400 - M4000
M4009 - M4010 M4019 - M4020 M4029 - M4034
M4039 - M4040 M4049 - M4050 M4059 - M4100
M4109 - M4110 M4119 - M4120 M4129 - M4130
M4139 - M4140 M4149 - M4150 M4159 - M4180
M4189 - M4190 M4199 - M4200 M4209 - M4210
M4219 - M4290 M4299 - M4399 M460 - M4600
M4609 M471 - M4720 M4729 - M4780
M4789 - M4790 M4799 - M4800 M4809 - M4810
M4819 - M4820 M4829 - M4830 M4839
M488 - M4880 M4889 - M4890 M4899
M494 - M4940 M4949 M498 - M4980 M4989
M512 - M519 M532 - M5320 M5329
M538 - M5380 M5389 - M5390 M5399
M548 - M5480 M5489 - M5490 M5499
M800 - M8199 M880 - M889 M950 - M954
M959 M961 - M965 Q675 Q760 - Q764
Q777

M4351 Other recurrent vertebral subluxation, occipito-atlanto-axial region

M4001 - M4003 M4011 - M4013 M4021 - M4023
M4041 - M4043 M4051 - M4053 M4101 - M4103

M4111 - M4113 M4121 - M4123 M4131 - M4133
M4141 - M4143 M4151 - M4153 M4181 - M4183
M4191 - M4193 M4201 - M4203 M4211 - M4213
M4291 - M4293 M430 - M4303 M4309 - M4313
M4319 - M4323 M4329 - M4353 M4359 - M4383
M4389 - M4393 M4399 M4601 - M4603
M4711 - M4713 M4721 - M4723 M4781 - M4783
M4791 - M4793 M4801 - M4803 M4811 - M4813
M4821 - M4823 M4831 - M4833 M4881 - M4883
M4891 - M4893 M4941 - M4943 M4981 - M4983
M500 - M509 M5321 - M5323 M5381 - M5383
M5391 - M5393 M542 M5481 - M5483
M5491 - M5493 Q7621

M45 Ankylosing spondylitis

M023 - M0239 M050 - M0599 M081 - M0819
M200 - M2599 M352 M432 - M4329
M45 - M459 M461 M463 - M4699
M491 - M4939

M450 Ankylosing spondylitis: multiple sites in spine

M451 Ankylosing spondylitis: occipito-atlanto-axial region

M452 Ankylosing spondylitis: cervical region

M453 Ankylosing spondylitis: cervicothoracic region

M454 Ankylosing spondylitis: thoracic region

M455 Ankylosing spondylitis: thoracolumbar region

M456 Ankylosing spondylitis: lumbar region

M457 Ankylosing spondylitis: lumbosacral region

M458 Ankylosing spondylitis: sacral and sacrococcygeal region

M459 Ankylosing spondylitis: site unspecified

the same as M45

M461 Sacroiliitis, not elsewhere classified

M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M45 - M459 M461
M463 - M4699 M491 - M4939

M462 Osteomyelitis of vertebra

B453 M210 - M2100 M2108 - M2110
M2118 - M2120 M2128 - M2129 M218 - M2180
M2189 - M2190 M2199 M240 - M2400
M2408 - M2410 M2418 - M2420 M2428 - M2430
M2438 - M2440 M2448 - M2450 M2458 - M2460
M2468 - M2469 M248 - M2480 M2488 - M2490
M2498 - M2500 M2508 - M2510 M2518 - M2520
M2528 - M2530 M2538 - M2540 M2548 - M2550
M2558 - M2560 M2568 - M2570 M2578 - M2580
M2588 - M2590 M2598 - M2599 M462 - M4629
M468 M469 M490 - M4909 M860 - M8699
M900 - M9029

M4620 Osteomyelitis of vertebra: multiple sites in spine

M4621 Osteomyelitis of vertebra: occipito-atlanto-axial region

M4622 Osteomyelitis of vertebra: cervical region

M4623 Osteomyelitis of vertebra: cervicothoracic region

M4624 Osteomyelitis of vertebra: thoracic region

M4625 Osteomyelitis of vertebra: thoracolumbar region

M4626 Osteomyelitis of vertebra: lumbar region
M4627 Osteomyelitis of vertebra: lumbosacral region
M4628 Osteomyelitis of vertebra: sacral and sacrococcygeal region
M4629 Osteomyelitis of vertebra: site unspecified
the same as M462
M463 Infection of intervertebral disc (pyogenic)
M4630 Infection of intervertebral disc (pyogenic): multiple sites in spine
M4631 Infection of intervertebral disc (pyogenic): occipito-atlanto-axial region
M4632 Infection of intervertebral disc (pyogenic): cervical region
M4633 Infection of intervertebral disc (pyogenic): cervicothoracic region
M4634 Infection of intervertebral disc (pyogenic): thoracic region
M4635 Infection of intervertebral disc (pyogenic): thoracolumbar region
M4636 Infection of intervertebral disc (pyogenic): lumbar region
M4637 Infection of intervertebral disc (pyogenic): lumbosacral region
M4638 Infection of intervertebral disc (pyogenic): sacral and sacrococcygeal region
M4639 Infection of intervertebral disc (pyogenic): site unspecified
M465 Other infective spondylopathies
M4650 Other infective spondylopathies: multiple sites in spine
M4652 Other infective spondylopathies: cervical region
M4653 Other infective spondylopathies: cervicothoracic region
M4654 Other infective spondylopathies: thoracic region
M4655 Other infective spondylopathies: thoracolumbar region
M4656 Other infective spondylopathies: lumbar region
M4657 Other infective spondylopathies: lumbosacral region
M4658 Other infective spondylopathies: sacral and sacrococcygeal region
M4659 Other infective spondylopathies: site unspecified
the same as M461

M471 Other spondylosis with myelopathy

G540 - G549 G551 - G553 M150
M153 - M159 M190 - M1900 M1908 - M1910
M1918 - M1920 M1928 - M1980 M1988 - M1990
M1998 - M1999 M210 - M2100 M2108 - M2110
M2118 - M2120 M2128 - M2129 M218 - M2180
M2189 - M2190 M2199 M240 - M2400
M2408 - M2410 M2418 - M2420 M2428 - M2430
M2438 - M2440 M2448 - M2450 M2458 - M2460
M2468 - M2469 M248 - M2480 M2488 - M2490
M2498 - M2500 M2508 - M2510 M2518 - M2520
M2528 - M2530 M2538 - M2540 M2548 - M2550
M2558 - M2560 M2568 - M2570 M2578 - M2580

M2588 - M2590 M2598 - M2599 M400 - M4000
M4009 - M4010 M4019 - M4020 M4029 - M4034
M4039 - M4040 M4049 - M4050 M4059 - M4100
M4109 - M4110 M4119 - M4120 M4129 - M4130
M4139 - M4140 M4149 - M4150 M4159 - M4180
M4189 - M4190 M4199 - M4200 M4209 - M4210
M4219 - M4290 M4299 - M4300 M4309 - M4310
M4319 - M4320 M4329 - M4359 M438 - M4380
M4389 - M4390 M4399 M460 - M4600 M4609
M471 - M4800 M4809 - M4810 M4819 - M4820
M4829 - M4830 M4839 M488 - M4880
M4889 - M4890 M4899 M494 - M4940 M4949
M498 - M4980 M4989 M512 - M519
M532 - M5320 M5329 M538 - M5380
M5389 - M5390 M5399 M548 - M5480
M5489 - M5490 M5499 M961 - M965 Q675
Q761 - Q7620 Q763 - Q764 Q777

M4710 Other spondylosis with myelopathy: multiple sites in spine
the same as M471

M4711 Other spondylosis with myelopathy: occipito-atlanto-axial region

G540 - G549 M150 M153 - M159
M190 - M1900 M1908 - M1910 M1918 - M1920
M1928 - M1980 M1988 - M1990 M1998 - M1999
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4001 - M4003 M4011 - M4013
M4021 - M4023 M4041 - M4043 M4051 - M4053
M4101 - M4103 M4111 - M4113 M4121 - M4123
M4131 - M4133 M4141 - M4143 M4151 - M4153
M4181 - M4183 M4191 - M4193 M4201 - M4203
M4211 - M4213 M4291 - M4293 M4301 - M4303
M4311 - M4313 M4321 - M4323 M433 - M434
M4351 - M4353 M436 M4381 - M4383
M4391 - M4393 M4601 - M4603 M471 - M4713
M4719 - M4723 M4729 - M4783 M4789 - M4793
M4799 M4801 - M4803 M4811 - M4813
M4821 - M4823 M4831 - M4833 M4881 - M4883
M4891 - M4893 M4941 - M4943 M4981 - M4983
M500 - M509 M5321 - M5323 M5381 - M5383
M5391 - M5393 M542 M5481 - M5483
M5491 - M5493 Q7621

M4712 Other spondylosis with myelopathy: cervical region

M4713 Other spondylosis with myelopathy: cervicothoracic region
the same as M4711

M4714 Other spondylosis with myelopathy: thoracic region

G540 - G549 M150 M153 - M159
M190 - M1900 M1908 - M1910 M1918 - M1920
M1928 - M1980 M1988 - M1990 M1998 - M1999
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4004 - M4008 M4014 - M4018
M4024 - M4028 M4034 - M4038 M4044 - M4048
M4054 - M4058 M4104 - M4108 M4114 - M4118

M4124 - M4128 M4134 - M4138 M4144 - M4148
M4154 - M4158 M4184 - M4188 M4194 - M4198
M4204 - M4208 M4214 - M4218 M4294 - M4298
M4304 - M4308 M4314 - M4318 M4324 - M4328
M433 - M4351 M4353 - M4359 M4384 - M4388
M4394 - M4398 M4604 - M4608 M471 - M4710
M4714 - M4720 M4724 - M4780 M4784 - M4790
M4794 - M4799 M4804 - M4808 M4814 - M4818
M4824 - M4828 M4834 - M4838 M4884 - M4888
M4894 - M4898 M4944 - M4948 M4984 - M4988
M510 - M511 M5324 - M5328 M533
M5384 - M5388 M5394 - M5398 M5415 - M5417
M543 - M5463 M5484 - M5488 M5494 - M5498

M4715 Other spondylosis with myelopathy: thoracolumbar region

M4716 Other spondylosis with myelopathy: lumbar region

M4717 Other spondylosis with myelopathy: lumbosacral region

M4718 Other spondylosis with myelopathy: sacral and sacrococcygeal region
the same as M4714

M4719 Other spondylosis with myelopathy: site unspecified
the same as M471

M472 Other spondylosis with radiculopathy

G540 - G549 G551 - G553 M150
M153 - M159 M190 - M1900 M1908 - M1910
M1918 - M1920 M1928 - M1980 M1988 - M1990
M1998 - M1999 M210 - M2100 M2108 - M2110
M2118 - M2120 M2128 - M2129 M218 - M2180
M2189 - M2190 M2199 M240 - M2400
M2408 - M2410 M2418 - M2420 M2428 - M2430
M2438 - M2440 M2448 - M2450 M2458 - M2460
M2468 - M2469 M248 - M2480 M2488 - M2490
M2498 - M2500 M2508 - M2510 M2518 - M2520
M2528 - M2530 M2538 - M2540 M2548 - M2550
M2558 - M2560 M2568 - M2570 M2578 - M2580
M2588 - M2590 M2598 - M2599 M400 - M4000
M4009 - M4010 M4019 - M4020 M4029 - M4034
M4039 - M4040 M4049 - M4050 M4059 - M4100
M4109 - M4110 M4119 - M4120 M4129 - M4130
M4139 - M4140 M4149 - M4150 M4159 - M4180
M4189 - M4190 M4199 - M4200 M4209 - M4210
M4219 - M4290 M4299 - M4300 M4309 - M4310
M4319 - M4320 M4329 - M4351 M4359
M438 - M4380 M4389 - M4390 M4399
M460 - M4600 M4609 M471 - M4800
M4809 - M4810 M4819 - M4820 M4829 - M4830
M4839 M488 - M4880 M4889 - M4890 M4899
M494 - M4940 M4949 M498 - M4980 M4989
M512 - M519 M532 - M5320 M5329
M538 - M5380 M5389 - M5390 M5399 M5410
M5419 M548 - M5480 M5489 - M5490 M5499
M961 - M965 Q675 Q761 - Q7620
Q763 - Q764 Q777

M4720 Other spondylosis with radiculopathy: multiple sites in spine

G540 - G549 G551 - G553 M150
M153 - M159 M190 - M1900 M1908 - M1910
M1918 - M1920 M1928 - M1980 M1988 - M1990
M1998 - M1999 M210 - M2100 M2108 - M2110
M2118 - M2120 M2128 - M2129 M218 - M2180
M2189 - M2190 M2199 M240 - M2400
M2408 - M2410 M2418 - M2420 M2428 - M2430
M2438 - M2440 M2448 - M2450 M2458 - M2460
M2468 - M2469 M248 - M2480 M2488 - M2490
M2498 - M2500 M2508 - M2510 M2518 - M2520
M2528 - M2530 M2538 - M2540 M2548 - M2550
M2558 - M2560 M2568 - M2570 M2578 - M2580
M2588 - M2590 M2598 - M2599 M400 - M4000

M4009 - M4010 M4019 - M4020 M4029 - M4034
M4039 - M4040 M4049 - M4050 M4059 - M4100
M4109 - M4110 M4119 - M4120 M4129 - M4130
M4139 - M4140 M4149 - M4150 M4159 - M4180
M4189 - M4190 M4199 - M4200 M4209 - M4210
M4219 - M4290 M4299 - M4300 M4309 - M4310
M4319 - M4320 M4329 - M4351 M4359
M438 - M4380 M4389 - M4390 M4399
M460 - M4600 M4609 M471 - M4800
M4809 - M4810 M4819 - M4820 M4829 - M4830
M4839 M488 - M4880 M4889 - M4890 M4899
M494 - M4940 M4949 M498 - M4980 M4989
M512 - M519 M532 - M5320 M5329
M538 - M5380 M5389 - M5390 M5399
M5410 - M5419 M548 - M5480 M5489 - M5490
M5499 M961 - M965 Q675 Q761 - Q7620
Q763 - Q764 Q777

M4721 Other spondylosis with radiculopathy: occipito-atlanto-axial region

G540 - G549 M150 M153 - M159
M190 - M1900 M1908 - M1910 M1918 - M1920
M1928 - M1980 M1988 - M1990 M1998 - M1999
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4001 - M4003 M4011 - M4013
M4021 - M4023 M4041 - M4043 M4051 - M4053
M4101 - M4103 M4111 - M4113 M4121 - M4123
M4131 - M4133 M4141 - M4143 M4151 - M4153
M4181 - M4183 M4191 - M4193 M4201 - M4203
M4211 - M4213 M4291 - M4293 M4301 - M4303
M4311 - M4313 M4321 - M4323 M4351 - M4353
M436 M4381 - M4383 M4391 - M4393
M4601 - M4603 M471 - M4713 M4719 - M4723
M4729 - M4783 M4789 - M4793 M4799
M4801 - M4803 M4811 - M4813 M4821 - M4823
M4831 - M4833 M4881 - M4883 M4891 - M4893
M4941 - M4943 M4981 - M4983 M500 - M509
M5321 - M5323 M5381 - M5383 M5391 - M5393
M5410 - M5412 M5419 - M542 M5481 - M5483
M5491 - M5493 Q7621

M4722 Other spondylosis with radiculopathy: cervical region

G540 - G549 M150 M153 - M159
M190 - M1900 M1908 - M1910 M1918 - M1920
M1928 - M1980 M1988 - M1990 M1998 - M1999
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4001 - M4003 M4011 - M4013
M4021 - M4023 M4041 - M4043 M4051 - M4053
M4101 - M4103 M4111 - M4113 M4121 - M4123
M4131 - M4133 M4141 - M4143 M4151 - M4153
M4181 - M4183 M4191 - M4193 M4201 - M4203
M4211 - M4213 M4291 - M4293 M4301 - M4303
M4311 - M4313 M4321 - M4323 M4351 - M4353
M436 M4381 - M4383 M4391 - M4393
M4601 - M4603 M471 - M4713 M4719 - M4723
M4729 - M4783 M4789 - M4793 M4799
M4801 - M4803 M4811 - M4813 M4821 - M4823
M4831 - M4833 M4881 - M4883 M4891 - M4893

M4941 - M4943 M4981 - M4983 M500 - M509
M5321 - M5323 M5381 - M5383 M5391 - M5393
M5410 - M5413 M5419 - M542 M5481 - M5483
M5491 - M5493 Q7621

**M4723 Other spondylosis with radiculopathy:
cervicothoracic region**

G540 - G549 M150 M153 - M159
M190 - M1900 M1908 - M1910 M1918 - M1920
M1928 - M1980 M1988 - M1990 M1998 - M1999
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4001 - M4003 M4011 - M4013
M4021 - M4023 M4041 - M4043 M4051 - M4053
M4101 - M4103 M4111 - M4113 M4121 - M4123
M4131 - M4133 M4141 - M4143 M4151 - M4153
M4181 - M4183 M4191 - M4193 M4201 - M4203
M4211 - M4213 M4291 - M4293 M4301 - M4303
M4311 - M4313 M4321 - M4323 M4351 - M4353
M436 M4381 - M4383 M4391 - M4393
M4601 - M4603 M471 - M4713 M4719 - M4723
M4729 - M4783 M4789 - M4793 M4799
M4801 - M4803 M4811 - M4813 M4821 - M4823
M4831 - M4833 M4881 - M4883 M4891 - M4893
M4941 - M4943 M4981 - M4983 M500 - M509
M5321 - M5323 M5381 - M5383 M5391 - M5393
M5410 M5412 - M5414 M5419 - M542
M5481 - M5483 M5491 - M5493 Q7621

**M4724 Other spondylosis with radiculopathy: thoracic
region**

G540 - G549 M150 M153 - M159
M190 - M1900 M1908 - M1910 M1918 - M1920
M1928 - M1980 M1988 - M1990 M1998 - M1999
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4004 - M4008 M4014 - M4018
M4024 - M4028 M4034 - M4038 M4044 - M4048
M4054 - M4058 M4104 - M4108 M4114 - M4118
M4124 - M4128 M4134 - M4138 M4144 - M4148
M4154 - M4158 M4184 - M4188 M4194 - M4198
M4204 - M4208 M4214 - M4218 M4294 - M4298
M4304 - M4308 M4314 - M4318 M4324 - M4328
M4354 - M4358 M4384 - M4388 M4394 - M4398
M4604 - M4608 M471 - M4710 M4714 - M4720
M4724 - M4780 M4784 - M4790 M4794 - M4799
M4804 - M4808 M4814 - M4818 M4824 - M4828
M4834 - M4838 M4884 - M4888 M4894 - M4898
M4944 - M4948 M4984 - M4988 M510 - M511
M5324 - M5328 M533 M5384 - M5388
M5394 - M5398 M5410 M5413 - M5417 M5419
M543 - M5463 M5484 - M5488 M5494 - M5498

**M4725 Other spondylosis with radiculopathy: thoracolumbar
region**

G540 - G549 M150 M153 - M159
M190 - M1900 M1908 - M1910 M1918 - M1920
M1928 - M1980 M1988 - M1990 M1998 - M1999
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410

M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4004 - M4008 M4014 - M4018
M4024 - M4028 M4034 - M4038 M4044 - M4048
M4054 - M4058 M4104 - M4108 M4114 - M4118
M4124 - M4128 M4134 - M4138 M4144 - M4148
M4154 - M4158 M4184 - M4188 M4194 - M4198
M4204 - M4208 M4214 - M4218 M4294 - M4298
M4304 - M4308 M4314 - M4318 M4324 - M4328
M4354 - M4358 M4384 - M4388 M4394 - M4398
M4604 - M4608 M471 - M4710 M4714 - M4720
M4724 - M4780 M4784 - M4790 M4794 - M4799
M4804 - M4808 M4814 - M4818 M4824 - M4828
M4834 - M4838 M4884 - M4888 M4894 - M4898
M4944 - M4948 M4984 - M4988 M510 - M511
M5324 - M5328 M533 M5384 - M5388
M5394 - M5398 M5410 M5414 - M5417 M5419
M543 - M5463 M5484 - M5488 M5494 - M5498

M4726 Other spondylosis with radiculopathy: lumbar region

G540 - G549 M150 M153 - M159
M190 - M1900 M1908 - M1910 M1918 - M1920
M1928 - M1980 M1988 - M1990 M1998 - M1999
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4004 - M4008 M4014 - M4018
M4024 - M4028 M4034 - M4038 M4044 - M4048
M4054 - M4058 M4104 - M4108 M4114 - M4118
M4124 - M4128 M4134 - M4138 M4144 - M4148
M4154 - M4158 M4184 - M4188 M4194 - M4198
M4204 - M4208 M4214 - M4218 M4294 - M4298
M4304 - M4308 M4314 - M4318 M4324 - M4328
M4354 - M4358 M4384 - M4388 M4394 - M4398
M4604 - M4608 M471 - M4710 M4714 - M4720
M4724 - M4780 M4784 - M4790 M4794 - M4799
M4804 - M4808 M4814 - M4818 M4824 - M4828
M4834 - M4838 M4884 - M4888 M4894 - M4898
M4944 - M4948 M4984 - M4988 M510 - M511
M5324 - M5328 M533 M5384 - M5388
M5394 - M5398 M5410 M5415 - M5417 M5419
M543 - M5463 M5484 - M5488 M5494 - M5498

**M4727 Other spondylosis with radiculopathy: lumbosacral
region**

G540 - G549 M150 M153 - M159
M190 - M1900 M1908 - M1910 M1918 - M1920
M1928 - M1980 M1988 - M1990 M1998 - M1999
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4004 - M4008 M4014 - M4018
M4024 - M4028 M4034 - M4038 M4044 - M4048
M4054 - M4058 M4104 - M4108 M4114 - M4118
M4124 - M4128 M4134 - M4138 M4144 - M4148
M4154 - M4158 M4184 - M4188 M4194 - M4198
M4204 - M4208 M4214 - M4218 M4294 - M4298
M4304 - M4308 M4314 - M4318 M4324 - M4328
M4354 - M4358 M4384 - M4388 M4394 - M4398
M4604 - M4608 M471 - M4710 M4714 - M4720

M4724 - M4780 M4784 - M4790 M4794 - M4799
 M4804 - M4808 M4814 - M4818 M4824 - M4828
 M4834 - M4838 M4884 - M4888 M4894 - M4898
 M4944 - M4948 M4984 - M4988 M510 - M511
 M5324 - M5328 M533 - M5384 - M5388
 M5394 - M5398 M5410 M5415 - M5419
 M543 - M5463 M5484 - M5488 M5494 - M5498

M4728 Other spondylosis with radiculopathy: sacral and sacrococcygeal region
 the same as M4727

M4729 Other spondylosis with radiculopathy: site unspecified
 the same as M4720

M490 Tuberculosis of spine (A18.0+)

B453 M011 - M0110 M0118 - M0119
 M070 - M0769 M090 - M0989 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599
 M462 - M4629 M490 - M4909 M860 - M8699
 M900 - M9029

M4900 Tuberculosis of spine (A18.0+): multiple sites in spine

M4901 Tuberculosis of spine (A18.0+): occipito-atlanto-axial region

M4902 Tuberculosis of spine (A18.0+): cervical region

M4903 Tuberculosis of spine (A18.0+): cervicothoracic region

M4904 Tuberculosis of spine (A18.0+): thoracic region

M4905 Tuberculosis of spine (A18.0+): thoracolumbar region

M4906 Tuberculosis of spine (A18.0+): lumbar region

M4907 Tuberculosis of spine (A18.0+): lumbosacral region

M4908 Tuberculosis of spine (A18.0+): sacral and sacrococcygeal region

M4909 Tuberculosis of spine (A18.0+): site unspecified
 the same as M490

M491 Brucella spondylitis (A23.-+)

M070 - M0769 M090 - M0989 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599
 M45 - M459 M461 M463 - M4699
 M491 - M4939

M4910 Brucella spondylitis (A23.-+): multiple sites in spine

M4914 Brucella spondylitis (A23.-+): thoracic region

M4916 Brucella spondylitis (A23.-+): lumbar region

M4918 Brucella spondylitis (A23.-+): sacral and sacrococcygeal region

M4919 Brucella spondylitis (A23.-+): site unspecified

M492 Enterobacterial spondylitis (A01-A04+)

M4926 Enterobacterial spondylitis (A01-A04+): lumbar region

M4929 Enterobacterial spondylitis (A01-A04+): site unspecified

M493 Spondylopathy in other infectious and parasitic diseases classified elsewhere
 the same as M491

M4930 Spondylopathy in other infectious and parasitic diseases classified elsewhere: multiple sites in spine

M070 - M0769 M090 - M0989 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599
 M45 - M459 M461 M463 - M4699
 M491 - M4949

M4934 Spondylopathy in other infectious and parasitic diseases classified elsewhere: thoracic region

M070 - M0769 M090 - M0989 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599
 M45 - M459 M461 M463 - M4699
 M491 - M4939 M4940 M4943 - M4945 M4949

M4935 Spondylopathy in other infectious and parasitic diseases classified elsewhere: thoracolumbar region

M070 - M0769 M090 - M0989 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599
 M45 - M459 M461 M463 - M4699
 M491 - M4939 M4940 M4944 - M4946 M4949

M4936 Spondylopathy in other infectious and parasitic diseases classified elsewhere: lumbar region

M070 - M0769 M090 - M0989 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599

M45 - M459 M461 M463 - M4699
M491 - M4939 M4940 M4945 - M4947 M4949

M4937 Spondylopathy in other infectious and parasitic diseases classified elsewhere: lumbosacral region
the same as M4936

M494 Neuropathic spondylopathy

G551 - G553 M070 - M0769 M090 - M0989
M140 - M148 M210 - M2100 M2108 - M2110
M2118 - M2120 M2128 - M2129 M218 - M2180
M2189 - M2190 M2199 M240 - M2400
M2408 - M2410 M2418 - M2420 M2428 - M2430
M2438 - M2440 M2448 - M2450 M2458 - M2460
M2468 - M2469 M248 - M2480 M2488 - M2490
M2498 - M2500 M2508 - M2510 M2518 - M2520
M2528 - M2530 M2538 - M2540 M2548 - M2550
M2558 - M2560 M2568 - M2570 M2578 - M2580
M2588 - M2590 M2598 - M2599 M400 - M4000
M4009 - M4010 M4019 - M4020 M4029 - M4034
M4039 - M4040 M4049 - M4050 M4059 - M4100
M4109 - M4110 M4119 - M4120 M4129 - M4130
M4139 - M4140 M4149 - M4150 M4159 - M4180
M4189 - M4190 M4199 - M4200 M4209 - M4210
M4219 - M4290 M4299 - M4300 M4309 - M4310
M4319 - M4320 M4329 - M4351 M4359
M438 - M4380 M4389 - M4390 M4399
M460 - M4600 M4609 M471 - M4710
M4719 - M4720 M4729 - M4780 M4789 - M4790
M4799 - M4800 M4809 - M4810 M4819 - M4820
M4829 - M4830 M4839 M488 - M4880
M4889 - M4890 M4899 M4930 M4939 - M4949
M498 - M4989 M512 - M519 M532 - M5320
M5329 M538 - M5380 M5389 - M5390 M5399
M548 - M5480 M5489 - M5490 M5499
M961 - M965 Q675 Q761 - Q7620
Q763 - Q764 Q777

M4940 Neuropathic spondylopathy: multiple sites in spine

G551 - G553 M070 - M0769 M090 - M0989
M140 - M148 M210 - M2100 M2108 - M2110
M2118 - M2120 M2128 - M2129 M218 - M2180
M2189 - M2190 M2199 M240 - M2400
M2408 - M2410 M2418 - M2420 M2428 - M2430
M2438 - M2440 M2448 - M2450 M2458 - M2460
M2468 - M2469 M248 - M2480 M2488 - M2490
M2498 - M2500 M2508 - M2510 M2518 - M2520
M2528 - M2530 M2538 - M2540 M2548 - M2550
M2558 - M2560 M2568 - M2570 M2578 - M2580
M2588 - M2590 M2598 - M2599 M400 - M4000
M4009 - M4010 M4019 - M4020 M4029 - M4034
M4039 - M4040 M4049 - M4050 M4059 - M4100
M4109 - M4110 M4119 - M4120 M4129 - M4130
M4139 - M4140 M4149 - M4150 M4159 - M4180
M4189 - M4190 M4199 - M4200 M4209 - M4210
M4219 - M4290 M4299 - M4300 M4309 - M4310
M4319 - M4320 M4329 - M4351 M4359
M438 - M4380 M4389 - M4390 M4399
M460 - M4600 M4609 M471 - M4710
M4719 - M4720 M4729 - M4780 M4789 - M4790
M4799 - M4800 M4809 - M4810 M4819 - M4820
M4829 - M4830 M4839 M488 - M4880
M4889 - M4890 M4899 M4930 - M4949
M498 - M4989 M512 - M519 M532 - M5320
M5329 M538 - M5380 M5389 - M5390 M5399
M548 - M5480 M5489 - M5490 M5499
M961 - M965 Q675 Q761 - Q7620
Q763 - Q764 Q777

M4942 Neuropathic spondylopathy: cervical region

M070 - M0769 M090 - M0989 M140 - M148
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469

M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4001 - M4003 M4011 - M4013
M4021 - M4023 M4041 - M4043 M4051 - M4053
M4101 - M4103 M4111 - M4113 M4121 - M4123
M4131 - M4133 M4141 - M4143 M4151 - M4153
M4181 - M4183 M4191 - M4193 M4201 - M4203
M4211 - M4213 M4291 - M4293 M4301 - M4303
M4311 - M4313 M4321 - M4323 M4351 - M4353
M436 M4381 - M4383 M4391 - M4393
M4601 - M4603 M4711 - M4713 M4721 - M4723
M4781 - M4783 M4791 - M4793 M4801 - M4803
M4811 - M4813 M4821 - M4823 M4831 - M4833
M4881 - M4883 M4891 - M4893 M4930 - M4933
M4939 - M4943 M4949 M498 - M4983
M4989 - M509 M5321 - M5323 M5381 - M5383
M5391 - M5393 M542 M5481 - M5483
M5491 - M5493 Q7621

M4943 Neuropathic spondylopathy: cervicothoracic region

M070 - M0769 M090 - M0989 M140 - M148
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4001 - M4003 M4011 - M4013
M4021 - M4023 M4041 - M4043 M4051 - M4053
M4101 - M4103 M4111 - M4113 M4121 - M4123
M4131 - M4133 M4141 - M4143 M4151 - M4153
M4181 - M4183 M4191 - M4193 M4201 - M4203
M4211 - M4213 M4291 - M4293 M4301 - M4303
M4311 - M4313 M4321 - M4323 M4351 - M4353
M436 M4381 - M4383 M4391 - M4393
M4601 - M4603 M4711 - M4713 M4721 - M4723
M4781 - M4783 M4791 - M4793 M4801 - M4803
M4811 - M4813 M4821 - M4823 M4831 - M4833
M4881 - M4883 M4891 - M4893 M4930
M4932 - M4934 M4939 - M4943 M4949
M498 - M4983 M4989 - M509 M5321 - M5323
M5381 - M5383 M5391 - M5393 M542
M5481 - M5483 M5491 - M5493 Q7621

M4946 Neuropathic spondylopathy: lumbar region

M070 - M0769 M090 - M0989 M140 - M148
M210 - M2100 M2108 - M2110 M2118 - M2120
M2128 - M2129 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4004 - M4008 M4014 - M4018
M4024 - M4028 M4034 - M4038 M4044 - M4048
M4054 - M4058 M4104 - M4108 M4114 - M4118
M4124 - M4128 M4134 - M4138 M4144 - M4148
M4154 - M4158 M4184 - M4188 M4194 - M4198
M4204 - M4208 M4214 - M4218 M4294 - M4298
M4304 - M4308 M4314 - M4318 M4324 - M4328
M4354 - M4358 M4384 - M4388 M4394 - M4398
M4604 - M4608 M4714 - M4718 M4724 - M4728
M4784 - M4788 M4794 - M4798 M4804 - M4808
M4814 - M4818 M4824 - M4828 M4834 - M4838
M4884 - M4888 M4894 - M4898 M4930
M4935 - M4937 M4939 - M4940 M4944 - M4949
M498 - M4980 M4984 - M4989 M510 - M511
M5324 - M5328 M533 M5384 - M5388
M5394 - M5398 M5415 - M5417 M543 - M5463

M5484 - M5488 M5494 - M5498

M4947 Neuropathic spondylopathy: lumbosacral region

M070 - M0769 M090 - M0989 M140 - M148
 M210 - M2100 M2108 - M2110 M2118 - M2120
 M2128 - M2129 M218 - M2180 M2189 - M2190
 M2199 M240 - M2400 M2408 - M2410
 M2418 - M2420 M2428 - M2430 M2438 - M2440
 M2448 - M2450 M2458 - M2460 M2468 - M2469
 M248 - M2480 M2488 - M2490 M2498 - M2500
 M2508 - M2510 M2518 - M2520 M2528 - M2530
 M2538 - M2540 M2548 - M2550 M2558 - M2560
 M2568 - M2570 M2578 - M2580 M2588 - M2590
 M2598 - M2599 M4004 - M4008 M4014 - M4018
 M4024 - M4028 M4034 - M4038 M4044 - M4048
 M4054 - M4058 M4104 - M4108 M4114 - M4118
 M4124 - M4128 M4134 - M4138 M4144 - M4148
 M4154 - M4158 M4184 - M4188 M4194 - M4198
 M4204 - M4208 M4214 - M4218 M4294 - M4298
 M4304 - M4308 M4314 - M4318 M4324 - M4328
 M4354 - M4358 M4384 - M4388 M4394 - M4398
 M4604 - M4608 M4714 - M4718 M4724 - M4728
 M4784 - M4788 M4794 - M4798 M4804 - M4808
 M4814 - M4818 M4824 - M4828 M4834 - M4838
 M4884 - M4888 M4894 - M4898 M4930
 M4936 - M4940 M4944 - M4949 M498 - M4980
 M4984 - M4989 M510 - M511 M5324 - M5328
 M533 M5384 - M5388 M5394 - M5398
 M5415 - M5417 M543 - M5463 M5484 - M5488
 M5494 - M5498

M4949 Neuropathic spondylopathy: site unspecified

the same as M4940

M495 Collapsed vertebra in diseases classified elsewhere

M070 - M0769 M090 - M0989 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599
 M484 - M4840 M4849 - M4850 M4859
 M495 - M4950 M4959 M907 - M9070
 M9078 - M9079

M4950 Collapsed vertebra in diseases classified elsewhere:

multiple sites in spine

the same as M495

M4951 Collapsed vertebra in diseases classified elsewhere:

occipito-atlanto-axial region

M070 - M0769 M090 - M0989 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599
 M4841 - M4843 M4851 - M4853 M4951 - M4953
 M907 - M9070 M9078 - M9079 S120 - S1271
 S129 - S136 S16

M4952 Collapsed vertebra in diseases classified elsewhere:

cervical region

M4953 Collapsed vertebra in diseases classified elsewhere:

cervicothoracic region

the same as M4951

M4954 Collapsed vertebra in diseases classified elsewhere:

thoracic region

M070 - M0769 M090 - M0989 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599
 M4844 - M4848 M4854 - M4858 M4954 - M4958
 M907 - M9070 M9078 - M9079 S220 - S22119
 S230 - S231 S233 S235 S320 - S3221
 S327 - S337 S390 T021 - T0211
 T08 - T081

M4955 Collapsed vertebra in diseases classified elsewhere:

thoracolumbar region

M4956 Collapsed vertebra in diseases classified elsewhere:

lumbar region

M4957 Collapsed vertebra in diseases classified elsewhere:

lumbosacral region

M4958 Collapsed vertebra in diseases classified elsewhere:

sacral and sacrococcygeal region

the same as M4954

M4959 Collapsed vertebra in diseases classified elsewhere:

site unspecified

the same as M495

M498 Spondylopathy in other diseases classified elsewhere

G551 - G553 M070 - M0769 M090 - M0989
 M210 - M2100 M2108 - M2110 M2118 - M2120
 M2128 - M2129 M218 - M2180 M2189 - M2190
 M2199 M240 - M2400 M2408 - M2410
 M2418 - M2420 M2428 - M2430 M2438 - M2440
 M2448 - M2450 M2458 - M2460 M2468 - M2469
 M248 - M2480 M2488 - M2490 M2498 - M2500
 M2508 - M2510 M2518 - M2520 M2528 - M2530
 M2538 - M2540 M2548 - M2550 M2558 - M2560
 M2568 - M2570 M2578 - M2580 M2588 - M2590
 M2598 - M2599 M400 - M4000 M4009 - M4010
 M4019 - M4020 M4029 - M4034 M4039 - M4040
 M4049 - M4050 M4059 - M4100 M4109 - M4110
 M4119 - M4120 M4129 - M4130 M4139 - M4140
 M4149 - M4150 M4159 - M4180 M4189 - M4190
 M4199 - M4200 M4209 - M4210 M4219 - M4290
 M4299 - M4300 M4309 - M4310 M4319 - M4320
 M4329 - M4351 M4359 M438 - M4380
 M4389 - M4390 M4399 M460 - M4600 M4609
 M471 - M4710 M4719 - M4720 M4729 - M4780
 M4789 - M4790 M4799 - M4800 M4809 - M4810
 M4819 - M4820 M4829 - M4830 M4839
 M488 - M4880 M4889 - M4890 M4899
 M494 - M4949 M498 - M4989 M512 - M519
 M532 - M5320 M5329 M538 - M5380
 M5389 - M5390 M5399 M548 - M5480
 M5489 - M5490 M5499 M961 - M965 Q675
 Q761 - Q7620 Q763 - Q764 Q777

M4980 Spondylopathy in other diseases classified

elsewhere: multiple sites in spine

the same as M498

M4982 Spondylopathy in other diseases classified elsewhere: cervical region

M070 - M0769 M090 - M0989 M210 - M2100
M2108 - M2110 M2118 - M2120 M2128 - M2129
M218 - M2180 M2189 - M2190 M2199
M240 - M2400 M2408 - M2410 M2418 - M2420
M2428 - M2430 M2438 - M2440 M2448 - M2450
M2458 - M2460 M2468 - M2469 M248 - M2480
M2488 - M2490 M2498 - M2500 M2508 - M2510
M2518 - M2520 M2528 - M2530 M2538 - M2540
M2548 - M2550 M2558 - M2560 M2568 - M2570
M2578 - M2580 M2588 - M2590 M2598 - M2599
M4001 - M4003 M4011 - M4013 M4021 - M4023
M4041 - M4043 M4051 - M4053 M4101 - M4103
M4111 - M4113 M4121 - M4123 M4131 - M4133
M4141 - M4143 M4151 - M4153 M4181 - M4183
M4191 - M4193 M4201 - M4203 M4211 - M4213
M4291 - M4293 M4301 - M4303 M4311 - M4313
M4321 - M4323 M4351 - M4353 M436
M4381 - M4383 M4391 - M4393 M4601 - M4603
M4711 - M4713 M4721 - M4723 M4781 - M4783
M4791 - M4793 M4801 - M4803 M4811 - M4813
M4821 - M4823 M4831 - M4833 M4881 - M4883
M4891 - M4893 M494 - M4943 M4949
M498 - M4983 M4989 - M509 M5321 - M5323
M5381 - M5383 M5391 - M5393 M542
M5481 - M5483 M5491 - M5493 Q7621

M4985 Spondylopathy in other diseases classified elsewhere: thoracolumbar region

M070 - M0769 M090 - M0989 M210 - M2100
M2108 - M2110 M2118 - M2120 M2128 - M2129
M218 - M2180 M2189 - M2190 M2199
M240 - M2400 M2408 - M2410 M2418 - M2420
M2428 - M2430 M2438 - M2440 M2448 - M2450
M2458 - M2460 M2468 - M2469 M248 - M2480
M2488 - M2490 M2498 - M2500 M2508 - M2510
M2518 - M2520 M2528 - M2530 M2538 - M2540
M2548 - M2550 M2558 - M2560 M2568 - M2570
M2578 - M2580 M2588 - M2590 M2598 - M2599
M4004 - M4008 M4014 - M4018 M4024 - M4028
M4034 - M4038 M4044 - M4048 M4054 - M4058
M4104 - M4108 M4114 - M4118 M4124 - M4128
M4134 - M4138 M4144 - M4148 M4154 - M4158
M4184 - M4188 M4194 - M4198 M4204 - M4208
M4214 - M4218 M4294 - M4298 M4304 - M4308
M4314 - M4318 M4324 - M4328 M4354 - M4358
M4384 - M4388 M4394 - M4398 M4604 - M4608
M4714 - M4718 M4724 - M4728 M4784 - M4788
M4794 - M4798 M4804 - M4808 M4814 - M4818
M4824 - M4828 M4834 - M4838 M4884 - M4888
M4894 - M4898 M494 - M4940 M4944 - M4949
M498 - M4980 M4984 - M4989 M510 - M511
M5324 - M5328 M533 M5384 - M5388
M5394 - M5398 M5415 - M5417 M543 - M5463
M5484 - M5488 M5494 - M5498

M4986 Spondylopathy in other diseases classified elsewhere: lumbar region

M4988 Spondylopathy in other diseases classified elsewhere: sacral and sacrococcygeal region
the same as M4985

M4989 Spondylopathy in other diseases classified elsewhere: site unspecified
the same as M498

M501 Cervical disc disorder with radiculopathy
G540 - G549 M210 - M2100 M2108 - M2110
M2118 - M2120 M2128 - M2129 M218 - M2180
M2189 - M2190 M2199 M240 - M2400
M2408 - M2410 M2418 - M2420 M2428 - M2430

M2438 - M2440 M2448 - M2450 M2458 - M2460
M2468 - M2469 M248 - M2480 M2488 - M2490
M2498 - M2500 M2508 - M2510 M2518 - M2520
M2528 - M2530 M2538 - M2540 M2548 - M2550
M2558 - M2560 M2568 - M2570 M2578 - M2580
M2588 - M2590 M2598 - M2599 M4001 - M4003
M4011 - M4013 M4021 - M4023 M4041 - M4043
M4051 - M4053 M4101 - M4103 M4111 - M4113
M4121 - M4123 M4131 - M4133 M4141 - M4143
M4151 - M4153 M4181 - M4183 M4191 - M4193
M4201 - M4203 M4211 - M4213 M4291 - M4293
M4301 - M4303 M4311 - M4313 M4321 - M4323
M4351 - M4353 M436 M4381 - M4383
M4391 - M4393 M4601 - M4603 M464 - M4649
M4711 - M4713 M4721 - M4723 M4781 - M4783
M4791 - M4793 M4801 - M4803 M4811 - M4813
M4821 - M4823 M4831 - M4833 M4881 - M4883
M4891 - M4893 M4941 - M4943 M4981 - M4983
M500 - M509 M531 M5321 - M5323
M5381 - M5383 M5391 - M5393 M541 - M542
M5481 - M5483 M5491 - M5493 Q7621
S120 - S1271 S129 - S136 T020 - T0201
T030

M530 Cervicocranial syndrome

G508 - G550 G558 - G598 M210 - M2100
M2108 - M2110 M2118 - M2120 M2128 - M2134
M215 - M2154 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M464 - M4649 M530 - M531
M538 M539 M541 - M5414 M5418 - M5419
M792 - M7929 Q850 R941 S120 - S1271
S129 - S1319 S133 - S134 T020 - T0201
T030

M531 Cervicobrachial syndrome

G508 - G550 G558 - G598 M210 - M2100
M2108 - M2110 M2118 - M2120 M2128 - M2134
M215 - M2154 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M464 - M4649 M500 - M509
M530 - M531 M538 M539 M541 - M5414
M5418 - M5419 M792 - M7929 Q850 R941
S120 - S1271 S129 - S1319 S133 - S134
T020 - T0201 T030

M541 Radiculopathy

F454 G500 - G64 M210 - M2100
M2108 - M2110 M2118 - M2120 M2128 - M2134
M215 - M2154 M218 - M2180 M2189 - M2190
M2199 M240 - M2400 M2408 - M2410
M2418 - M2420 M2428 - M2430 M2438 - M2440
M2448 - M2450 M2458 - M2460 M2468 - M2469
M248 - M2480 M2488 - M2490 M2498 - M2500
M2508 - M2510 M2518 - M2520 M2528 - M2530
M2538 - M2540 M2548 - M2550 M2558 - M2560
M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M501 M511 M530 - M531
M541 - M5414 M5418 - M5419 M548 M549
M792 - M7929 Q850 R520 - R529 R941
S120 - S1271 S129 - S1319 S133 - S134
S220 - S22119 S230 - S231 S233
S320 - S3221 S327 - S331 S335 S337
T020 - T0211 T030 - T031

M5410 Radiculopathy: multiple sites in spine

F454 G500 - G64 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2134
 M215 - M2154 M218 - M2180 M2189 - M2190
 M2199 M240 - M2400 M2408 - M2410
 M2418 - M2420 M2428 - M2430 M2438 - M2440
 M2448 - M2450 M2458 - M2460 M2468 - M2469
 M248 - M2480 M2488 - M2490 M2498 - M2500
 M2508 - M2510 M2518 - M2520 M2528 - M2530
 M2538 - M2540 M2548 - M2550 M2558 - M2560
 M2568 - M2570 M2578 - M2580 M2588 - M2590
 M2598 - M2599 M464 - M4649 M472 - M4729
 M501 M511 M530 - M531 M541 - M5414
 M5418 - M5419 M548 M549 M792 - M7929
 Q850 R520 - R529 R941 S120 - S1271
 S129 - S1319 S133 - S134 S220 - S22119
 S230 - S231 S233 S320 - S3221
 S327 - S331 S335 S337 T020 - T0211
 T030 - T031

M5411 Radiculopathy: occipito-atlanto-axial region

F454 G500 - G64 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2134
 M215 - M2154 M218 - M2180 M2189 - M2190
 M2199 M240 - M2400 M2408 - M2410
 M2418 - M2420 M2428 - M2430 M2438 - M2440
 M2448 - M2450 M2458 - M2460 M2468 - M2469
 M248 - M2480 M2488 - M2490 M2498 - M2500
 M2508 - M2510 M2518 - M2520 M2528 - M2530
 M2538 - M2540 M2548 - M2550 M2558 - M2560
 M2568 - M2570 M2578 - M2580 M2588 - M2590
 M2598 - M2599 M4640 - M4642 M4649
 M4720 - M4722 M4729 M501 M511
 M530 - M531 M541 - M5414 M5418 - M5419
 M548 M549 M792 - M7929 Q850
 R520 - R529 R941 S120 - S1271
 S129 - S1319 S133 - S134 S220 - S22119
 S230 - S231 S233 S320 - S3221
 S327 - S331 S335 S337 T020 - T0211
 T030 - T031

M5412 Radiculopathy: cervical region

F454 G500 - G64 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2134
 M215 - M2154 M218 - M2180 M2189 - M2190
 M2199 M240 - M2400 M2408 - M2410
 M2418 - M2420 M2428 - M2430 M2438 - M2440
 M2448 - M2450 M2458 - M2460 M2468 - M2469
 M248 - M2480 M2488 - M2490 M2498 - M2500
 M2508 - M2510 M2518 - M2520 M2528 - M2530
 M2538 - M2540 M2548 - M2550 M2558 - M2560
 M2568 - M2570 M2578 - M2580 M2588 - M2590
 M2598 - M2599 M4640 - M4643 M4649
 M4720 - M4723 M4729 M501 M511
 M530 - M531 M541 - M5414 M5418 - M5419
 M548 M549 M792 - M7929 Q850
 R520 - R529 R941 S120 - S1271
 S129 - S1319 S133 - S134 S220 - S22119
 S230 - S231 S233 S320 - S3221
 S327 - S331 S335 S337 T020 - T0211
 T030 - T031

M5413 Radiculopathy: cervicothoracic region

F454 G500 - G64 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2134
 M215 - M2154 M218 - M2180 M2189 - M2190
 M2199 M240 - M2400 M2408 - M2410
 M2418 - M2420 M2428 - M2430 M2438 - M2440
 M2448 - M2450 M2458 - M2460 M2468 - M2469
 M248 - M2480 M2488 - M2490 M2498 - M2500
 M2508 - M2510 M2518 - M2520 M2528 - M2530
 M2538 - M2540 M2548 - M2550 M2558 - M2560
 M2568 - M2570 M2578 - M2580 M2588 - M2590
 M2598 - M2599 M4640 - M4642 M4644 M4649
 M4720 M4722 - M4724 M4729 M501 M511
 M530 - M531 M541 - M5414 M5418 - M5419

M548 M549 M792 - M7929 Q850
 R520 - R529 R941 S120 - S1271
 S129 - S1319 S133 - S134 S220 - S22119
 S230 - S231 S233 S320 - S3221
 S327 - S331 S335 S337 T020 - T0211
 T030 - T031

M5414 Radiculopathy: thoracic region

F454 G500 - G64 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2134
 M215 - M2154 M218 - M2180 M2189 - M2190
 M2199 M240 - M2400 M2408 - M2410
 M2418 - M2420 M2428 - M2430 M2438 - M2440
 M2448 - M2450 M2458 - M2460 M2468 - M2469
 M248 - M2480 M2488 - M2490 M2498 - M2500
 M2508 - M2510 M2518 - M2520 M2528 - M2530
 M2538 - M2540 M2548 - M2550 M2558 - M2560
 M2568 - M2570 M2578 - M2580 M2588 - M2590
 M2598 - M2599 M4640 - M4643 - M4645 M4649
 M4720 M4723 - M4725 M4729 M501 M511
 M530 - M531 M541 - M5414 M5418 - M5419
 M548 M549 M792 - M7929 Q850
 R520 - R529 R941 S120 - S1271
 S129 - S1319 S133 - S134 S220 - S22119
 S230 - S231 S233 S320 - S3221
 S327 - S331 S335 S337 T020 - T0211
 T030 - T031

M5415 Radiculopathy: thoracolumbar region

F454 G500 - G64 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2129
 M218 - M2180 M2189 - M2190 M2199
 M240 - M2400 M2408 - M2410 M2418 - M2420
 M2428 - M2430 M2438 - M2440 M2448 - M2450
 M2458 - M2460 M2468 - M2469 M248 - M2480
 M2488 - M2490 M2498 - M2500 M2508 - M2510
 M2518 - M2520 M2528 - M2530 M2538 - M2540
 M2548 - M2550 M2558 - M2560 M2568 - M2570
 M2578 - M2580 M2588 - M2590 M2598 - M2599
 M4004 - M4008 M4014 - M4018 M4024 - M4028
 M4034 - M4038 M4044 - M4048 M4054 - M4058
 M4104 - M4108 M4114 - M4118 M4124 - M4128
 M4134 - M4138 M4144 - M4148 M4154 - M4158
 M4184 - M4188 M4194 - M4198 M4204 - M4208
 M4214 - M4218 M4294 - M4298 M4304 - M4308
 M4314 - M4318 M4324 - M4328 M4354 - M4358
 M4384 - M4388 M4394 - M4398 M4604 - M4608
 M4640 M4644 - M4646 M4649 M4714 - M4718
 M4720 M4724 - M4729 M4784 - M4788
 M4794 - M4798 M4804 - M4808 M4814 - M4818
 M4824 - M4828 M4834 - M4838 M4884 - M4888
 M4894 - M4898 M4944 - M4948 M4984 - M4988
 M501 M510 - M511 M5324 - M5328 M533
 M5384 - M5388 M5394 - M5398 M5415 - M5417
 M543 - M5480 M5484 - M5490 M5494 - M5499
 M792 - M7920 M7928 - M7929 R520 - R529
 S120 - S1271 S129 - S1319 S133 - S134
 S220 - S22119 S230 - S231 S233
 S320 - S3221 S327 - S331 S335 S337
 T020 - T0211 T030 - T031

M5416 Radiculopathy: lumbar region**M5417 Radiculopathy: lumbosacral region**

the same as M5415

M5418 Radiculopathy: sacral and sacrococcygeal region

F454 G500 - G64 M210 - M2100
 M2108 - M2110 M2118 - M2120 M2128 - M2134
 M215 - M2154 M218 - M2180 M2189 - M2190
 M2199 M240 - M2400 M2408 - M2410
 M2418 - M2420 M2428 - M2430 M2438 - M2440
 M2448 - M2450 M2458 - M2460 M2468 - M2469
 M248 - M2480 M2488 - M2490 M2498 - M2500
 M2508 - M2510 M2518 - M2520 M2528 - M2530
 M2538 - M2540 M2548 - M2550 M2558 - M2560

M2568 - M2570 M2578 - M2580 M2588 - M2590
M2598 - M2599 M4640 M4647 - M4649 M4720
M4727 - M4729 M501 M511 M530 - M531
M541 - M5414 M5418 - M5419 M548 M549
M792 - M7929 Q850 R520 - R529 R941
S120 - S1271 S129 - S1319 S133 - S134
S220 - S22119 S230 - S231 S233
S320 - S3221 S327 - S331 S335 S337
T020 - T0211 T030 - T031

M5419 Radiculopathy: site unspecified

the same as M5410

M600 Infective myositis

E850 - E859 G710 - G729 M053 - M0539
M121 - M1210 M1219 M150 M153 - M160
M190 - M1900 M1909 - M1910 M1919 - M1920
M1929 - M1980 M1989 - M1990 M1999
M210 - M2100 M2109 - M2110 M2119 - M2120
M2129 M240 - M2400 M2409 - M2410
M2419 - M2420 M2429 - M2430 M2439 - M2440
M2449 - M2450 M2459 - M2460 M2469 - M2480
M2489 - M2490 M2499 - M2500 M2509 - M2510
M2519 - M2520 M2529 - M2530 M2539 - M2540
M2549 - M2550 M2559 - M2560 M2569 - M2570
M2579 - M2580 M2589 - M2590 M2599 - M300
M320 - M350 M357 M361 - M364
M600 - M6009 M608 M609 M630 - M6329
M658 - M6580 M6589 - M6590 M6599
M661 - M6610 M6619 M672 - M6720
M6729 - M6730 M6739 - M6740 M6749 - M6780
M6789 - M6790 M6799 - M6800 M6809 - M6880
M6889 - M700 M791 - M7910 M7919

M6000 Infective myositis: multiple sites

M6001 Infective myositis: shoulder region

M6002 Infective myositis: upper arm

M6003 Infective myositis: forearm

M6004 Infective myositis: hand

M6005 Infective myositis: pelvic region and thigh

M6006 Infective myositis: lower leg

M6007 Infective myositis: ankle and foot

M6008 Infective myositis: other site

M6009 Infective myositis: site unspecified

the same as M600

M622 Ischaemic infarction of muscle

E850 - E859 G258 G710 - G729
M053 - M0539 M2134 M300 M320 - M350
M601 - M6010 M6019 - M6020 M6029 - M6080
M6089 - M6090 M6099 - M6100 M6109 - M6110
M6119 - M6120 M6129 - M6130 M6139 - M6140
M6149 - M6150 M6159 - M6190 M6199 - M6299
M633 - M6330 M6339 - M6380 M6389
M652 - M6520 M6529 M662 - M6620
M6629 - M6630 M6639 - M6640 M6649 - M6650
M6659 - M6710 M6719 M708 - M7080
M7089 - M7090 M7099 M724 - M7240
M7249 - M7260 M7269 - M7280 M7289 - M7290
M7299 M738 - M7380 M7389 M768 - M7680
M7689 - M7690 M7699 M778 - M7780
M7789 - M7790 M7799 - M7900 M7909 - M7919
M795 - M7950 M7959 - M7960 M7969 - M7970
M7979 - M7980 M7989 - M7990 M7999 R252
S035 S091 S290 T796

M6220 Ischaemic infarction of muscle: multiple sites

the same as M622

M6221 Ischaemic infarction of muscle: shoulder region

E850 - E859 G258 G710 - G729

M053 - M0539 M300 M320 - M350 M6011
M6021 M6081 M6091 M6101 M6111 M6121
M6131 M6141 M6151 M6191 M620 - M6201
M6209 - M6211 M6219 - M6221 M6229 - M6231
M6239 - M6241 M6249 - M6251 M6259 - M6261
M6269 - M6281 M6289 - M6291 M6299 M6331
M6381 M6621 M6631 M6641 M6651 M6711
M7081 M7091 M7241 M7261 M7281 M7291
M7381 M750 - M759 M7781 M7791 M7901
M7910 - M7911 M7919 M7951 M7961 M7981
M7991 R252 T796

M6222 Ischaemic infarction of muscle: upper arm

E850 - E859 G258 G710 - G729
M053 - M0539 M300 M320 - M350 M6012
M6022 M6082 M6092 M6102 M6112 M6122
M6132 M6142 M6152 M6192 M620 - M6200
M6202 M6209 - M6210 M6212 M6219 - M6220
M6222 M6229 - M6230 M6232 M6239 - M6240
M6242 M6249 - M6250 M6252 M6259 - M6260
M6262 M6269 - M6280 M6282 M6289 - M6290
M6292 M6299 M6332 M6382 M6522 M6622
M6632 M6642 M6652 M6712 M7082 M7092
M7242 M7262 M7282 M7292 M7382
M770 - M771 M7782 M7792 M7902 M7910
M7912 M7919 M7952 M7962 M7972 M7982
M7992 R252 T796

M6223 Ischaemic infarction of muscle: forearm

E850 - E859 G258 G710 - G729
M053 - M0539 M300 M320 - M350 M6013
M6023 M6083 M6093 M6103 M6113 M6123
M6133 M6143 M6153 M6193 M620 - M6200
M6203 M6209 - M6210 M6213 M6219 - M6220
M6223 M6229 - M6230 M6233 M6239 - M6240
M6243 M6249 - M6250 M6253 M6259 - M6260
M6263 M6269 - M6280 M6283 M6289 - M6290
M6293 M6299 M6333 M6383 M6523 M654
M6623 M6633 M6643 M6653 M6713 M7083
M7093 M7243 M7263 M7283 M7293 M7383
M7783 M7793 M7903 M7910 M7913 M7919
M7953 M7963 M7973 M7983 M7993 R252
T796

M6224 Ischaemic infarction of muscle: hand

E850 - E859 G258 G710 - G729
M053 - M0539 M300 M320 - M350 M6014
M6024 M6084 M6094 M6104 M6114 M6124
M6134 M6144 M6154 M6194 M620 - M6200
M6204 M6209 - M6210 M6214 M6219 - M6220
M6224 M6229 - M6230 M6234 M6239 - M6240
M6244 M6249 - M6250 M6254 M6259 - M6260
M6264 M6269 - M6280 M6284 M6289 - M6290
M6294 M6299 M6334 M6384 M6524 M653
M6624 M6634 M6644 M6654 M6714 M7084
M7094 M720 - M721 M7244 M7264 M7284
M7294 M7384 M7784 M7794 M7904 M7910
M7914 M7919 M7954 M7964 M7974 M7984
M7994 R252 T796

M6225 Ischaemic infarction of muscle: pelvic region and thigh

E850 - E859 G258 G710 - G729
M053 - M0539 M300 M320 - M350 M6015
M6025 M6085 M6095 M6105 M6115 M6125
M6135 M6145 M6155 M6195 M620 - M6200
M6205 M6209 - M6210 M6215 M6219 - M6220
M6225 M6229 - M6230 M6235 M6239 - M6240
M6245 M6249 - M6250 M6255 M6259 - M6260
M6265 M6269 - M6280 M6285 M6289 - M6290
M6295 M6299 M6335 M6385 M6525 M6625
M6635 M6645 M6655 M6715 M7085 M7095
M7245 M7265 M7285 M7295 M7385
M760 - M763 M7685 M7695 M7785 M7795
M7905 M7910 M7915 M7919 M7955 M7965
M7975 M7985 M7995 R252 T796

M6226 Ischaemic infarction of muscle: lower leg

E850 - E859 G258 G710 - G729
 M053 - M0539 M300 M320 - M350 M6016
 M6026 M6086 M6096 M6106 M6116 M6126
 M6136 M6146 M6156 M6196 M620 - M6200
 M6206 M6209 - M6210 M6216 M6219 - M6220
 M6226 M6229 - M6230 M6236 M6239 - M6240
 M6246 M6249 - M6250 M6256 M6259 - M6260
 M6266 M6269 - M6280 M6286 M6289 - M6290
 M6296 M6299 M6336 M6386 M6526 M660
 M6626 M6636 M6646 M6656 M6716 M7086
 M7096 M7246 M7266 M7286 M7296 M7386
 M764 - M767 M786 M7696 M7786 M7796
 M7906 M7910 M7916 M7919 M7956 M7966
 M7976 M7986 M7996 R252 T796

M6227 Ischaemic infarction of muscle: ankle and foot

E850 - E859 G258 G710 - G729 L946
 M053 - M0539 M300 M320 - M350 M6017
 M6027 M6087 M6097 M6107 M6117 M6127
 M6137 M6147 M6157 M6197 M620 - M6200
 M6207 M6209 - M6210 M6217 M6219 - M6220
 M6227 M6229 - M6230 M6237 M6239 - M6240
 M6247 M6249 - M6250 M6257 M6259 - M6260
 M6267 M6269 - M6280 M6287 M6289 - M6290
 M6297 M6299 M6337 M6387 M6527 M6627
 M6637 M6647 M6657 M6717 M7087 M7097
 M722 M7247 M7267 M7287 M7297 M7387
 M7687 M7697 M773 - M775 M7787 M7797
 M7907 M7910 M7917 M7919 M7957 M7967
 M7977 M7987 M7997 R252 T796

M6228 Ischaemic infarction of muscle: other site

E850 - E859 G258 G710 - G729
 M053 - M0539 M300 M320 - M350 M6018
 M6028 M6088 M6098 M6108 M6118 M6128
 M6138 M6148 M6158 M6198 M620 - M6200
 M6208 - M6210 M6218 - M6220 M6228 - M6230
 M6238 - M6240 M6248 - M6250 M6258 - M6260
 M6268 - M6280 M6288 - M6290 M6298 - M6299
 M6338 M6388 M6528 M6628 M6638 M6648
 M6658 M6718 M7088 M7098 M7248 M7268
 M7288 M7298 M7388 M7788 M7798 M7908
 M7910 M7918 - M7919 M7958 M7978 M7988
 M7998 R252 T796

M6229 Ischaemic infarction of muscle: site unspecified

the same as M622

M630 Myositis in bacterial diseases classified elsewhere

E850 - E859 G710 - G729 G735 - G736
 M053 - M0539 M121 - M1210 M1219 M150
 M153 - M160 M190 - M1900 M1909 - M1910
 M1919 - M1920 M1929 - M1980 M1989 - M1990
 M1999 M210 - M2100 M2109 - M2110
 M2119 - M2120 M2129 M240 - M2400
 M2409 - M2410 M2419 - M2420 M2429 - M2430
 M2439 - M2440 M2449 - M2450 M2459 - M2460
 M2469 - M2480 M2489 - M2490 M2499 - M2500
 M2509 - M2510 M2519 - M2520 M2529 - M2530
 M2539 - M2540 M2549 - M2550 M2559 - M2560
 M2569 - M2570 M2579 - M2580 M2589 - M2590
 M2599 - M300 M320 - M350 M357
 M361 - M364 M600 - M6009 M630 - M6329
 M658 - M6580 M6589 - M6590 M6599
 M661 - M6610 M6619 M672 - M6720
 M6729 - M6730 M6739 - M6740 M6749 - M6780
 M6789 - M6790 M6799 - M6800 M6809 - M6880
 M6889 - M700

M6300 Myositis in bacterial diseases classified elsewhere: multiple sites**M6301 Myositis in bacterial diseases classified elsewhere: shoulder region****M6303 Myositis in bacterial diseases classified elsewhere: forearm****M6305 Myositis in bacterial diseases classified elsewhere: pelvic region and thigh****M6306 Myositis in bacterial diseases classified elsewhere: lower leg****M6308 Myositis in bacterial diseases classified elsewhere: other site****M6309 Myositis in bacterial diseases classified elsewhere: site unspecified****M631 Myositis in protozoal and parasitic infections classified elsewhere****M6318 Myositis in protozoal and parasitic infections classified elsewhere: other site****M6319 Myositis in protozoal and parasitic infections classified elsewhere: site unspecified****M632 Myositis in other infectious diseases classified elsewhere****M6320 Myositis in other infectious diseases classified elsewhere: multiple sites****M6326 Myositis in other infectious diseases classified elsewhere: lower leg****M6328 Myositis in other infectious diseases classified elsewhere: other site**

the same as M630

M650 Abscess of tendon sheath

M650 - M6519 M658 M659 M700 - M7119
 M713 - M7130 M7139 - M7140 M7148 - M7150
 M7158 - M7180 M7189 - M7190 M7199
 M731 - M7319 S091 S097 - S099 S16
 S197 - S199 S290 - S299 S390
 S397 - S399 S460 - S469 S497 - S499
 S560 - S568 S597 - S599 S660 - S669
 S697 - S699 S760 - S767 S797 - S799
 S860 - S869 S897 - S899 S960 - S969
 S997 - S999 T064 T095 T115 T135
 T146

M6500 Abscess of tendon sheath: multiple sites**M6501 Abscess of tendon sheath: shoulder****M6502 Abscess of tendon sheath: elbow****M6503 Abscess of tendon sheath: wrist****M6504 Abscess of tendon sheath: hand****M6505 Abscess of tendon sheath: hip****M6506 Abscess of tendon sheath: knee****M6507 Abscess of tendon sheath: ankle/foot****M6508 Abscess of tendon sheath: other site****M6509 Abscess of tendon sheath: site unspecified****M651 Other infective (teno)synovitis****M6510 Other infective (teno)synovitis: multiple sites****M6511 Other infective (teno)synovitis: shoulder****M6512 Other infective (teno)synovitis: elbow****M6513 Other infective (teno)synovitis: wrist****M6514 Other infective (teno)synovitis: hand****M6515 Other infective (teno)synovitis: hip**

M6516 Other infective (teno)synovitis: knee

M6517 Other infective (teno)synovitis: ankle/foot

M6518 Other infective (teno)synovitis: other site

M6519 Other infective (teno)synovitis: site unspecified
the same as M650

M680 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere

M121 - M1210 M1219 M150 M153 - M160
M190 - M1900 M1909 - M1910 M1919 - M1920
M1929 - M1980 M1989 - M1990 M1999
M210 - M2100 M2109 - M2110 M2119 - M2120
M2129 M240 - M2400 M2409 - M2410
M2419 - M2420 M2429 - M2430 M2439 - M2440
M2449 - M2450 M2459 - M2460 M2469 - M2480
M2489 - M2490 M2499 - M2500 M2509 - M2510
M2519 - M2520 M2529 - M2530 M2539 - M2540
M2549 - M2550 M2559 - M2560 M2569 - M2570
M2579 - M2580 M2589 - M2590 M2599 M357
M361 - M364 M600 - M6009 M630 - M6329
M658 - M6580 M6589 - M6590 M6599
M661 - M6610 M6619 M672 - M6720
M6729 - M6730 M6739 - M6740 M6749 - M6780
M6789 - M6790 M6799 - M700

M6800 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: multiple sites
the same as M680

M6801 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: shoulder

M1211 M1901 M1911 M1921 M1981 M1991
M2101 M2111 M2121 M2401 M2421 M2451
M2461 M2481 M2491 M2501 M2511 M2521
M2531 M2541 M2551 M2561 M2571 M2581
M2591 M6581 M6591 M6611 M6721 M6731
M6741 M6781 M6791 M680 - M6801
M6809 - M6881 M6889 M7131 M7181 M7191

M6802 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: elbow

M1212 M1902 M1912 M1922 M1982 M1992
M2102 M2112 M2122 M2402 M2422 M2452
M2462 M2482 M2492 M2502 M2512 M2522
M2532 M2542 M2552 M2562 M2572 M2582
M2592 M6582 M6592 M6612 M6722 M6732
M6742 M6782 M6792 M680 - M6800 M6802
M6809 - M6880 M6882 M6889 M703 M7132
M7142 M7152 M7182 M7192

M6803 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: wrist

M1213 - M1214 M151 - M152 M180 - M189
M1903 - M1904 M1913 - M1914 M1923 - M1924
M1983 - M1984 M1993 - M1994 M2103 - M2104
M2113 - M2114 M2123 - M2124 M2403 - M2404
M2423 - M2424 M2453 - M2454 M2463 - M2464
M2483 - M2484 M2493 - M2494 M2503 - M2504
M2513 - M2514 M2523 - M2524 M2533 - M2534
M2543 - M2544 M2553 - M2554 M2563 - M2564
M2573 - M2574 M2583 - M2584 M2593 - M2594
M6583 - M6584 M6593 - M6594 M6613 - M6614
M6723 - M6724 M6733 - M6734 M6743 - M6744
M6783 - M6784 M6793 - M6794 M680 - M6800
M6803 - M6804 M6809 - M6880 M6883 - M6884
M6889 M701 - M702 M7133 - M7134
M7143 - M7144 M7153 - M7154 M7183 - M7184
M7193 - M7194 M772

M6804 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: hand
the same as M6803

M6805 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: hip

M1215 M161 - M169 M1905 M1915 M1925
M1985 M1995 M2105 M2115 M2125 M2405
M2415 M2425 M2435 M2445 M2455 M2465
M2485 M2495 M2505 M2515 M2525 M2535
M2545 M2555 M2565 M2575 M2585 M2595
M6585 M6595 M6615 M6725 M6735 M6745
M6785 M6795 M680 - M6800 M6805
M6809 - M6880 M6885 M6889 M706 - M707
M7135 M7145 M7155 M7185 M7195

M6806 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: knee

M1216 M170 - M179 M2106 M2116 M2126
M220 - M2399 M2411 - M2412 M2417
M2431 - M2432 M2436 - M2437 M2441 - M2442
M2446 - M2447 M2456 M2466 M2506 M2516
M2526 M2536 M2546 M2556 M2566 M2576
M2586 M2596 M6586 M6596 M6616 M6726
M6736 M6746 M6786 M6796 M680 - M6800
M6806 M6809 - M6880 M6886 M6889
M704 - M705 M712 M7136 M7146 M7156
M7186 M7196

M6807 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: ankle/foot

M1217 M1907 M1917 M1927 M1987 M1997
M2107 M2117 M2127 M2407 M2427 M2457
M2467 M2487 M2497 M2507 M2517 M2527
M2537 M2547 M2557 M2567 M2577 M2587
M2597 M6587 M6597 M6617 M6727 M6737
M6747 M6787 M6797 M680 - M6800 M6807
M6809 - M6880 M6887 M6889 M7137 M7147
M7157 M7187 M7197

M6808 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: other site

M1218 M1908 M1918 M1928 M1988 M1998
M2108 M2118 M2128 M2408 M2418 M2428
M2438 M2448 M2458 M2468 M2488 M2498
M2508 M2518 M2528 M2538 M2548 M2558
M2568 M2578 M2588 M2598 M6588 M6598
M6618 M6728 M6738 M6748 M6788 M6798
M680 - M6800 M6808 - M6880 M6888 - M6889
M7138 M7148 M7158 M7188 M7198

M6809 Synovitis and tenosynovitis in bacterial diseases
classified elsewhere: site unspecified
the same as M680

M710 Abscess of bursa

M201 M650 - M6519 M700 - M7119
M713 - M7130 M7139 - M7140 M7148 - M7150
M7158 - M7180 M7189 - M7190 M7199
M731 - M7319 M760 - M7799

M7100 Abscess of bursa: multiple sites
the same as M710

M7101 Abscess of bursa: shoulder

M650 - M6519 M7080 - M7081 M7089
M7090 - M7091 M7099 - M7119 M713 - M7130
M7139 - M7140 M7148 - M7150 M7158 - M7180
M7189 - M7190 M7199 M731 - M7319
M7780 - M7781 M7789 M7790 - M7791 M7799

M7102 Abscess of bursa: elbow

M7103 Abscess of bursa: wrist**M7104 Abscess of bursa: hand****M7105 Abscess of bursa: hip**
the same as M7101**M7106 Abscess of bursa: knee**
the same as M710**M7107 Abscess of bursa: ankle/foot**

M201 M650 - M6519 M7080 M7087 M7089
M7090 M7097 M7099 - M7119 M713 - M7130
M7139 - M7140 M7148 - M7150 M7158 - M7180
M7189 - M7190 M7199 M731 - M7319 M766
M768 - M7680 M7687 - M7690 M7697 - M7699
M773 - M775 M7780 M7787 M7789 M7790
M7797 M7799

M7108 Abscess of bursa: other site
the same as M7101**M7109 Abscess of bursa: site unspecified****M711 Other infective bursitis****M7111 Other infective bursitis: shoulder****M7112 Other infective bursitis: elbow****M7113 Other infective bursitis: wrist****M7114 Other infective bursitis: hand****M7115 Other infective bursitis: hip**
the same as M7101**M7116 Other infective bursitis: knee****M7117 Other infective bursitis: ankle/foot**
the same as M7107**M7118 Other infective bursitis: other site**
the same as M7101**M7119 Other infective bursitis: site unspecified**
the same as M710**M726 Necrotising fasciitis**

D483 M2134 M601 - M6010 M6019 - M6020
M6029 - M6080 M6089 - M6090 M6099 - M6100
M6109 - M6110 M6119 - M6120 M6129 - M6130
M6139 - M6140 M6149 - M6150 M6159 - M6190
M6199 - M6200 M6209 - M6210 M6219 - M6220
M6229 - M6230 M6239 - M6240 M6249 - M6250
M6259 - M6260 M6269 - M6280 M6289 - M6290
M6299 M633 - M6330 M6339 - M6380 M6389
M652 - M6520 M6529 M662 - M6620
M6629 - M6630 M6639 - M6640 M6649 - M6650
M6659 - M6710 M6719 M708 - M7080
M7089 - M7090 M7099 M720 - M7299
M738 - M7380 M7389 M768 - M7680
M7689 - M7690 M7699 M778 - M7780
M7789 - M7790 M7799 - M7900 M7909 - M7910
M7919 M795 - M7950 M7959 - M7960
M7969 - M7970 M7979 - M7980 M7989 - M7990
M7999 S035 S091 S290 T796

M7260 Necrotising fasciitis: multiple sites
the same as M726**M7261 Necrotising fasciitis: shoulder region**

D483 M6011 M6021 M6081 M6091 M6101
M6111 M6121 M6131 M6141 M6151 M6191
M6201 M6211 M6221 M6231 M6241 M6251
M6261 M6281 M6291 M6331 M6381 M6621
M6631 M6641 M6651 M6711 M7081 M7091
M724 - M7241 M7249 - M7261 M7269 - M7281
M7289 - M7291 M7299 M7381 M750 - M759
M7781 M7791 M7901 M7911 M7951 M7961
M7981 M7991

M7262 Necrotising fasciitis: upper arm

D483 M6012 M6022 M6082 M6092 M6102
M6112 M6122 M6132 M6142 M6152 M6192
M6202 M6212 M6222 M6232 M6242 M6252
M6262 M6282 M6292 M6332 M6382 M6522
M6622 M6632 M6642 M6652 M6712 M7082
M7092 M724 - M7240 M7242 M7249 - M7260
M7262 M7269 - M7280 M7282 M7289 - M7290
M7292 M7299 M7382 M770 - M771 M7782
M7792 M7902 M7912 M7952 M7962 M7972
M7982 M7992

M7263 Necrotising fasciitis: forearm

D483 M6013 M6023 M6083 M6093 M6103
M6113 M6123 M6133 M6143 M6153 M6193
M6203 M6213 M6223 M6233 M6243 M6253
M6263 M6283 M6293 M6333 M6383 M6523
M654 M6623 M6633 M6643 M6653 M6713
M7083 M7093 M724 - M7240 M7243
M7249 - M7260 M7263 M7269 - M7280 M7283
M7289 - M7290 M7293 M7299 M7383 M7783
M7793 M7903 M7913 M7953 M7963 M7973
M7983 M7993

M7264 Necrotising fasciitis: hand

D483 M6014 M6024 M6084 M6094 M6104
M6114 M6124 M6134 M6144 M6154 M6194
M6204 M6214 M6224 M6234 M6244 M6254
M6264 M6284 M6294 M6334 M6384 M6524
M653 M6624 M6634 M6644 M6654 M6714
M7084 M7094 M720 - M721 M724 - M7240
M7244 M7249 - M7260 M7264 M7269 - M7280
M7284 M7289 - M7290 M7294 M7299 M7384
M7784 M7794 M7904 M7914 M7954 M7964
M7974 M7984 M7994

M7265 Necrotising fasciitis: pelvic region and thigh

D483 M6015 M6025 M6085 M6095 M6105
M6115 M6125 M6135 M6145 M6155 M6195
M6205 M6215 M6225 M6235 M6245 M6255
M6265 M6285 M6295 M6335 M6385 M6525
M6625 M6635 M6645 M6655 M6715 M7085
M7095 M724 - M7240 M7245 M7249 - M7260
M7265 M7269 - M7280 M7285 M7289 - M7290
M7295 M7299 M7385 M760 - M763 M7685
M7695 M7785 M7795 M7905 M7915 M7955
M7965 M7975 M7985 M7995

M7266 Necrotising fasciitis: lower leg

D483 M6016 M6026 M6086 M6096 M6106
M6116 M6126 M6136 M6146 M6156 M6196
M6206 M6216 M6226 M6236 M6246 M6256
M6266 M6286 M6296 M6336 M6386 M6526
M660 M6626 M6636 M6646 M6656 M6716
M7086 M7096 M724 - M7240 M7246
M7249 - M7260 M7266 M7269 - M7280 M7286
M7289 - M7290 M7296 M7299 M7386
M764 - M767 M7686 M7696 M7786 M7796
M7906 M7916 M7956 M7966 M7976 M7986
M7996

M7267 Necrotising fasciitis: ankle and foot

D483 L946 M6017 M6027 M6087 M6097
M6107 M6117 M6127 M6137 M6147 M6157
M6197 M6207 M6217 M6227 M6237 M6247
M6257 M6267 M6287 M6297 M6337 M6387
M6527 M6627 M6637 M6647 M6657 M6717
M7087 M7097 M722 - M7240 M7247
M7249 - M7260 M7267 M7269 - M7280 M7287
M7289 - M7290 M7297 M7299 M7387 M7687
M7697 M773 - M775 M7787 M7797 M7907
M7917 M7957 M7967 M7977 M7987 M7997

M7268 Necrotising fasciitis: other site

D483 M6018 M6028 M6088 M6098 M6108

M6118 M6128 M6138 M6148 M6158 M6198
M6208 M6218 M6228 M6238 M6248 M6258
M6268 M6288 M6298 M6338 M6388 M6528
M6628 M6638 M6648 M6658 M6718 M7088
M7098 M724 - M7240 M7248 - M7260
M7268 - M7280 M7288 - M7290 M7298 - M7299
M7388 M7788 M7798 M7908 M7918 M7958
M7978 M7988 M7998

M7269 Necrotising fasciitis: site unspecified
the same as M726

M750 Adhesive capsulitis of shoulder

M6011 M6021 M6081 M6091 M6101 M6111
M6121 M6131 M6141 M6151 M6191 M6201
M6211 M6221 M6231 M6241 M6251 M6261
M6281 M6291 M6331 M6381 M6621 M6631
M6641 M6651 M6711 M7081 M7091 M7241
M7261 M7281 M7291 M7381 M750 - M759
M7781 M7791 M7901 M7911 M7951 M7961
M7981 M7991 M890 - M8909

M751 Rotator cuff syndrome

M752 Bicipital tendinitis
the same as M750

M753 Calcific tendinitis of shoulder

M250 - M2501 M2509 - M2511 M2519 - M2521
M2529 - M2531 M2539 - M2541 M2549 - M2551
M2559 - M2561 M2569 - M2571 M2579 - M2581
M2589 - M2591 M2599 M6011 M6021 M6081
M6091 M6101 M6111 M6121 M6131
M614 - M6149 M6151 M6191 M6201 M6211
M6221 M6231 M6241 M6251 M6261 M6281
M6291 M6331 M6381 M6621 M6631 M6641
M6651 M6711 M7081 M7091 M7241 M7261
M7281 M7291 M7381 M750 - M759 M7781
M7791 M7901 M7911 M7951 M7961 M7981
M7991 M890 - M8909

M754 Impingement syndrome of shoulder
the same as M750

M764 Tibial collateral bursitis [Pellegrini-Stieda]

M6016 M6026 M6086 M6096 M6106 M6116
M6126 M6136 M6146 M6156 M6196 M6206
M6216 M6226 M6236 M6246 M6256 M6266
M6286 M6296 M6336 M6386 M652 - M6520
M6526 M6529 M660 M6626 M6636 M6646
M6656 M6716 M704 - M705 M708 - M7100
M7106 M7109 - M7110 M7116 M7119 - M7130
M7136 M7139 - M7140 M7146 M7148 - M7150
M7156 M7158 - M7180 M7186 M7189 - M7190
M7196 M7199 M7246 M7266 M7286 M7296
M7386 M764 - M7680 M7686 M7689 - M7690
M7696 M7699 M7786 M7796 M7906 M7916
M7956 M7966 M7976 M7986 M7996

M766 Achilles tendinitis

M6016 M6026 M6086 M6096 M6106 M6116
M6126 M6136 M6146 M6156 M6196 M6206
M6216 M6226 M6236 M6246 M6256 M6266
M6286 M6296 M6336 M6386 M652 - M6520
M6526 - M6527 M6529 M660 M6626 M6636
M6646 M6656 M6716 M704 - M705
M708 - M7100 M7106 - M7107 M7109 - M7110
M7116 - M7117 M7119 - M7130 M7136 - M7137
M7139 - M7140 M7146 - M7150 M7156 - M7180
M7186 - M7187 M7189 - M7190 M7196 - M7197
M7199 M7246 M7266 M7286 M7296 M7386
M764 - M7680 M7686 M7689 - M7690 M7696
M7699 M7786 M7796 M7906 M7916 M7956
M7966 M7976 M7986 M7996

M800 Postmenopausal osteoporosis with pathological fracture

E550 - E559 E833 M430 - M4399
M485 - M4859 M800 - M8199 M843 - M8430
M8439 - M8449 M960 - M969 N950 - N959
T026 - T0261 T0270 - T0291 T034 - T039
T064 T142 - T143 T146

M8000 Postmenopausal osteoporosis with pathological fracture: multiple sites
the same as M800

M8001 Postmenopausal osteoporosis with pathological fracture: clavicle/scapula

E550 - E559 E833 M430 - M4399
M485 - M4859 M800 - M8001 M8009 - M8011
M8019 - M8021 M8029 - M8031 M8039 - M8041
M8049 - M8051 M8059 - M8081 M8089 - M8091
M8099 - M8199 M8431 M844 - M8449
M960 - M969 N950 - N959 S420 - S42119
S430 - S431 S433 - S435 S437 S460

M8002 Postmenopausal osteoporosis with pathological fracture: humerus

E550 - E559 E833 M430 - M4399
M485 - M4859 M800 - M8000 M8002
M8009 - M8010 M8012 M8019 - M8020 M8022
M8029 - M8030 M8032 M8039 - M8040 M8042
M8049 - M8050 M8052 M8059 - M8080 M8082
M8089 - M8090 M8092 M8099 - M8199 M8432
M844 - M8449 M960 - M969 N950 - N959
S422 - S4291 S461 - S469 S531 - S5319
S534 T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115

M8003 Postmenopausal osteoporosis with pathological fracture: radius/ulna

E550 - E559 E833 M430 - M4399
M485 - M4859 M800 - M8000 M8003
M8009 - M8010 M8013 M8019 - M8020 M8023
M8029 - M8030 M8033 M8039 - M8040 M8043
M8049 - M8050 M8053 M8059 - M8080 M8083
M8089 - M8090 M8093 M8099 - M8199 M8433
M844 - M8449 M960 - M969 N950 - N959
S520 - S5302 S532 - S533 S560 - S568

M8004 Postmenopausal osteoporosis with pathological fracture: carpus/finger/metacarpus

E550 - E559 E833 M2413 - M2414
M2433 - M2434 M2443 - M2444 M430 - M4399
M485 - M4859 M800 - M8000 M8004
M8009 - M8010 M8014 M8019 - M8020 M8024
M8029 - M8030 M8034 M8039 - M8040 M8044
M8049 - M8050 M8054 M8059 - M8080 M8084
M8089 - M8090 M8094 M8099 - M8199 M8434
M844 - M8449 M960 - M969 N950 - N959
S620 - S637 S660 - S669

M8005 Postmenopausal osteoporosis with pathological fracture: femur/pelvis

E550 - E559 E833 M430 - M4399
M485 - M4859 M800 - M8000 M8005
M8009 - M8010 M8015 M8019 - M8020 M8025
M8029 - M8030 M8035 M8039 - M8040 M8045
M8049 - M8050 M8055 M8059 - M8080 M8085
M8089 - M8090 M8095 M8099 - M8199 M8435
M844 - M8449 M960 - M969 N950 - N959
S720 - S731 S760 - S767 S797
T023 - T0231 T025 - T0251 T033
T12 - T121 T132 T135

M8006 Postmenopausal osteoporosis with pathological fracture: fibula/tibia

E550 - E559 E833 M430 - M4399
 M485 - M4859 M800 - M8000 M8006
 M8009 - M8010 M8016 M8019 - M8020 M8026
 M8029 - M8030 M8036 M8039 - M8040 M8046
 M8049 - M8050 M8056 M8059 - M8080 M8086
 M8089 - M8090 M8096 M8099 - M8199 M8436
 M844 - M8449 M960 - M969 N950 - N959
 S820 - S837 S860 - S869

M8007 Postmenopausal osteoporosis with pathological fracture: metatarsus/tarsus/toes

E550 - E559 E833 M430 - M4399
 M485 - M4859 M800 - M8000 M8007
 M8009 - M8010 M8017 M8019 - M8020 M8027
 M8029 - M8030 M8037 M8039 - M8040 M8047
 M8049 - M8050 M8057 M8059 - M8080 M8087
 M8089 - M8090 M8097 M8099 - M8199 M8437
 M844 - M8449 M960 - M969 N950 - N959
 S920 - S936 S960 - S969

M8008 Postmenopausal osteoporosis with pathological fracture: head/neck/rib/skull/trunk/vertebra

E550 - E559 E833 M430 - M4399
 M485 - M4859 M800 - M8000 M8008 - M8010
 M8018 - M8020 M8028 - M8030 M8038 - M8040
 M8048 - M8050 M8058 - M8080 M8088 - M8090
 M8098 - M8199 M8438 M844 - M8449
 M960 - M969 N950 - N959 T030 - T031
 T092 T095

M8009 Postmenopausal osteoporosis with pathological fracture: site unspecified**M801 Postophorectomy osteoporosis with pathological fracture****M8010 Postophorectomy osteoporosis with pathological fracture: multiple sites****M8011 Postophorectomy osteoporosis with pathological fracture: clavicle/scapula**

the same as M8001

M8013 Postophorectomy osteoporosis with pathological fracture: radius/ulna

the same as M8003

M8014 Postophorectomy osteoporosis with pathological fracture: carpus/finger/metacarpus

the same as M8004

M8015 Postophorectomy osteoporosis with pathological fracture: femur/pelvis

the same as M8005

M8018 Postophorectomy osteoporosis with pathological fracture: head/neck/rib/skull/trunk/vertebra

the same as M8008

M802 Osteoporosis of disuse with pathological fracture**M8020 Osteoporosis of disuse with pathological fracture: multiple sites****M8022 Osteoporosis of disuse with pathological fracture: humerus**

the same as M8002

M8023 Osteoporosis of disuse with pathological fracture: radius/ulna

the same as M8003

M8025 Osteoporosis of disuse with pathological fracture: femur/pelvis

the same as M8005

M8026 Osteoporosis of disuse with pathological fracture: fibula/tibia

the same as M8006

M8027 Osteoporosis of disuse with pathological fracture: metatarsus/tarsus/toes

the same as M8007

M8028 Osteoporosis of disuse with pathological fracture: head/neck/rib/skull/trunk/vertebra

the same as M8008

M8029 Osteoporosis of disuse with pathological fracture: site unspecified**M803 Postsurgical malabsorption osteoporosis with pathological fracture****M8032 Postsurgical malabsorption osteoporosis with pathological fracture: humerus**

the same as M8002

M8035 Postsurgical malabsorption osteoporosis with pathological fracture: femur/pelvis

the same as M8005

M8036 Postsurgical malabsorption osteoporosis with pathological fracture: fibula/tibia

the same as M8006

M8038 Postsurgical malabsorption osteoporosis with pathological fracture: head/neck/rib/skull/trunk/vertebra

the same as M8008

M8039 Postsurgical malabsorption osteoporosis with pathological fracture: site unspecified**M804 Drug-induced osteoporosis with pathological fracture****M8040 Drug-induced osteoporosis with pathological fracture: multiple sites****M8045 Drug-induced osteoporosis with pathological fracture: femur/pelvis**

the same as M8005

M8046 Drug-induced osteoporosis with pathological fracture: fibula/tibia

the same as M8006

M8048 Drug-induced osteoporosis with pathological fracture: head/neck/rib/skull/trunk/vertebra

the same as M8008

M8049 Drug-induced osteoporosis with pathological fracture: site unspecified**M805 Idiopathic osteoporosis with pathological fracture****M8050 Idiopathic osteoporosis with pathological fracture: multiple sites****M8051 Idiopathic osteoporosis with pathological fracture: clavicle/scapula**

the same as M8001

M8052 Idiopathic osteoporosis with pathological fracture: humerus

the same as M8002

M8053 Idiopathic osteoporosis with pathological fracture:
radius/ulna
the same as M8003

M8054 Idiopathic osteoporosis with pathological fracture:
carpus/finger/metacarpus
the same as M8004

M8055 Idiopathic osteoporosis with pathological fracture:
femur/pelvis
the same as M8005

M8056 Idiopathic osteoporosis with pathological fracture:
fibula/tibia
the same as M8006

M8057 Idiopathic osteoporosis with pathological fracture:
metatarsus/tarsus/toes
the same as M8007

M8058 Idiopathic osteoporosis with pathological fracture:
head/neck/rib/skull/trunk/vertebra
the same as M8008

M8059 Idiopathic osteoporosis with pathological fracture:
site unspecified

M808 Other osteoporosis with pathological fracture

M8080 Other osteoporosis with pathological fracture:
multiple sites

M8081 Other osteoporosis with pathological fracture:
clavicle/scapula
the same as M8001

M8082 Other osteoporosis with pathological fracture:
humerus
the same as M8002

M8083 Other osteoporosis with pathological fracture:
radius/ulna
the same as M8003

M8084 Other osteoporosis with pathological fracture:
carpus/finger/metacarpus
the same as M8004

M8085 Other osteoporosis with pathological fracture:
femur/pelvis
the same as M8005

M8086 Other osteoporosis with pathological fracture:
fibula/tibia
the same as M8006

M8087 Other osteoporosis with pathological fracture:
metatarsus/tarsus/toes
the same as M8007

M8088 Other osteoporosis with pathological fracture:
head/neck/rib/skull/trunk/vertebra
the same as M8008

M8089 Other osteoporosis with pathological fracture: site unspecified

M809 Unspecified osteoporosis with pathological fracture

M8090 Unspecified osteoporosis with pathological fracture:
multiple sites

M8091 Unspecified osteoporosis with pathological fracture:
clavicle/scapula
the same as M8001

M8092 Unspecified osteoporosis with pathological fracture:
humerus
the same as M8002

M8093 Unspecified osteoporosis with pathological fracture:
radius/ulna
the same as M8003

M8094 Unspecified osteoporosis with pathological fracture:
carpus/finger/metacarpus
the same as M8004

M8095 Unspecified osteoporosis with pathological fracture:
femur/pelvis
the same as M8005

M8096 Unspecified osteoporosis with pathological fracture:
fibula/tibia
the same as M8006

M8097 Unspecified osteoporosis with pathological fracture:
metatarsus/tarsus/toes
the same as M8007

M8098 Unspecified osteoporosis with pathological fracture:
head/neck/rib/skull/trunk/vertebra
the same as M8008

M8099 Unspecified osteoporosis with pathological fracture:
site unspecified
the same as M800

M840 Malunion of fracture

E550 E643 M810 - M8100 M8109 - M8110
M8119 - M8120 M8129 - M8130 M8139 - M8140
M8149 - M8150 M8159 - M8160 M8169 - M8180
M8189 - M8190 M8199 - M8200 M8209 - M8210
M8219 - M8280 M8289 - M8300 M8309 - M8310
M8319 - M8320 M8329 - M8330 M8339 - M8340
M8349 - M8350 M8359 - M8380 M8389 - M8390
M8399 - M8429 M848 - M8500 M8509 - M8510
M8519 - M8530 M8539 - M854 M8549 - M8550
M8559 - M8560 M8569 - M8580 M8589 - M8590
M8599 M870 - M8700 M8709 - M8710
M8719 - M8720 M8729 - M8730 M8739 - M8780
M8789 - M8790 M8799 - M8880 M889 - M8900
M8909 - M8910 M8919 - M8920 M8929 - M8930
M8939 - M8940 M8949 - M8950 M8959 - M8960
M8969 - M8980 M8989 - M8990 M8999
M903 - M9030 M9039 - M9040 M9049 - M9050
M9059 - M9060 M9069 M908 - M9080
M9089 - M919 M923 M929 M932 - M939
M941 - M9420 M9429 - M9430 M9439 - M9480
M9489 - M9490 M9499 M959

M8400 Malunion of fracture: multiple sites
the same as M840

M8401 Malunion of fracture: clavicle/scapula

M8101 M8111 M8121 M8131 M8141 M8151
M8161 M8181 M8191 M8201 M8211 M8281
M8301 M8311 M8321 M8331 M8341 M8351
M8381 M8391 M840 - M8401 M8409 - M8411
M8419 - M8421 M8429 M848 - M8481
M8489 - M8491 M8499 M8501 M8511 M8531
M8541 M8551 M8561 M8581 M8591 M8701
M8711 M8721 M8731 M8781 M8791 M8881
M8901 M8911 M8921 M8931 M8941 M8951
M8961 M8981 M8991 M9031 M9041 M9051
M9061 M9081 M9421 M9431 M9481 M9491

M8402 Malunion of fracture: humerus

M8102 M8112 M8122 M8132 M8142 M8152
M8162 M8182 M8192 M8202 M8212 M8282
M8302 M8312 M8322 M8332 M8342 M8352

M8382 M8392 M840 - M8400 M8402
M8409 - M8410 M8412 M8419 - M8420 M8422
M8429 M848 - M8480 M8482 M8489 - M8490
M8492 M8499 M8502 M8512 M8532 M8542
M8552 M8562 M8582 M8592 M8702 M8712
M8722 M8732 M8782 M8792 M8882 M8902
M8912 M8922 M8932 M8942 M8952 M8962
M8982 M8992 M9032 M9042 M9052 M9062
M9082 M920 M9422 M9432 M9482 M9492

M8403 Malunion of fracture: radius/ulna

M8103 M8113 M8123 M8133 M8143 M8153
M8163 M8183 M8193 M8203 M8213 M8283
M8303 M8313 M8323 M8333 M8343 M8353
M8383 M8393 M840 - M8400 M8403
M8409 - M8410 M8413 M8419 - M8420 M8423
M8429 M848 - M8480 M8483 M8489 - M8490
M8493 M8499 M8503 M8513 M8533 M8543
M8553 M8563 M8583 M8593 M8703 M8713
M8723 M8733 M8783 M8793 M8883 M8903
M8913 M8923 M8933 M8943 M8953 M8963
M8983 M8993 M9033 M9043 M9053 M9063
M9083 M921 M931 M9423 M9433 M9483
M9493

M8404 Malunion of fracture: carpus/finger/metacarpus

M8104 M8114 M8124 M8134 M8144 M8154
M8164 M8184 M8194 M8204 M8214 M8284
M8304 M8314 M8324 M8334 M8344 M8354
M8384 M8394 M840 - M8400 M8404
M8409 - M8410 M8414 M8419 - M8420 M8424
M8429 M848 - M8480 M8484 M8489 - M8490
M8494 M8499 M8504 M8514 M8534 M8544
M8554 M8564 M8584 M8594 M8704 M8714
M8724 M8734 M8784 M8794 M8884 M8904
M8914 M8924 M8934 M8944 M8954 M8964
M8984 M8994 M9034 M9044 M9054 M9064
M9084 M922 M930 M9424 M9434 M9484
M9494

M8405 Malunion of fracture: femur/pelvis

M8105 M8115 M8125 M8135 M8145 M8155
M8165 M8185 M8195 M8205 M8215 M8285
M8305 M8315 M8325 M8335 M8345 M8355
M8385 M8395 M840 - M8400 M8405
M8409 - M8410 M8415 M8419 - M8420 M8425
M8429 M848 - M8480 M8485 M8489 - M8490
M8495 M8499 M8505 M8515 M8535 M8545
M8555 M8565 M8585 M8595 M8705 M8715
M8725 M8735 M8785 M8795 M8885 M8905
M8915 M8925 M8935 M8945 M8955 M8965
M8985 M8995 M9035 M9045 M9055 M9065
M9085 M9425 M9435 M9485 M9495 M955

M8406 Malunion of fracture: fibula/tibia

M8106 M8116 M8126 M8136 M8146 M8156
M8166 M8186 M8196 M8206 M8216 M8286
M8306 M8316 M8326 M8336 M8346 M8356
M8386 M8396 M840 - M8400 M8406
M8409 - M8410 M8416 M8419 - M8420 M8426
M8429 M848 - M8480 M8486 M8489 - M8490
M8496 M8499 M8506 M8516 M8536 M8546
M8556 M8566 M8586 M8596 M8706 M8716
M8726 M8736 M8786 M8796 M8886 M8906
M8916 M8926 M8936 M8946 M8956 M8966
M8986 M8996 M9036 M9046 M9056 M9066
M9086 M924 - M925 M9426 M9436 M9486
M9496

M8407 Malunion of fracture: metatarsus/tarsus/toes

M8107 M8117 M8127 M8137 M8147 M8157
M8167 M8187 M8197 M8207 M8217 M8287
M8307 M8317 M8327 M8337 M8347 M8357
M8387 M8397 M840 - M8400 M8407
M8409 - M8410 M8417 M8419 - M8420 M8427
M8429 M848 - M8480 M8487 M8489 - M8490

M8497 M8499 M8507 M8517 M8537 M8547
M8557 M8567 M8587 M8597 M8707 M8717
M8727 M8737 M8787 M8797 M8887 M8907
M8917 M8927 M8937 M8947 M8957 M8967
M8987 M8997 M9037 M9047 M9057 M9067
M9087 M926 - M927 M9427 M9437 M9487
M9497

M8408 Malunion of fracture:

head/neck/rib/skull/trunk/vertebra

M8108 M8118 M8128 M8138 M8148 M8158
M8168 M8188 M8198 M8208 M8218 M8288
M8308 M8318 M8328 M8338 M8348 M8358
M8388 M8398 M840 - M8400 M8408 - M8410
M8418 - M8420 M8428 - M8429 M848 - M8480
M8488 - M8490 M8498 - M8499 M8508 M8518
M8538 M8548 M8558 M8568 M8588 M8598
M8708 M8718 M8728 M8738 M8788 M8798
M8888 M8908 M8918 M8928 M8938 M8948
M8958 M8968 M8988 M8998 M9038 M9048
M9058 M9068 M9088 M928 M9428 M9438
M9488 M9498 M952 - M954 M958 Q765
Q772

M8409 Malunion of fracture: site unspecified

M841 Nonunion of fracture [pseudarthrosis]

M8410 Nonunion of fracture [pseudarthrosis]: multiple sites

M8411 Nonunion of fracture [pseudarthrosis]:

clavicle/scapula

the same as M8401

M8412 Nonunion of fracture [pseudarthrosis]: humerus

the same as M8402

M8413 Nonunion of fracture [pseudarthrosis]: radius/ulna

the same as M8403

M8414 Nonunion of fracture [pseudarthrosis]:

carpus/finger/metacarpus

the same as M8404

M8415 Nonunion of fracture [pseudarthrosis]: femur/pelvis

the same as M8405

M8416 Nonunion of fracture [pseudarthrosis]: fibula/tibia

the same as M8406

M8417 Nonunion of fracture [pseudarthrosis]:

metatarsus/tarsus/toes

the same as M8407

M8418 Nonunion of fracture [pseudarthrosis]:

head/neck/rib/skull/trunk/vertebra

the same as M8408

M8419 Nonunion of fracture [pseudarthrosis]: site

unspecified

M842 Delayed union of fracture

M8420 Delayed union of fracture: multiple sites

M8421 Delayed union of fracture: clavicle/scapula

the same as M8401

M8422 Delayed union of fracture: humerus

the same as M8402

M8423 Delayed union of fracture: radius/ulna

the same as M8403

M8424 Delayed union of fracture: carpus/finger/metacarpus

the same as M8404

M8425 Delayed union of fracture: femur/pelvis

the same as M8405

M8426 Delayed union of fracture: fibula/tibia

the same as M8406

M8427 Delayed union of fracture: metatarsus/tarsus/toes

the same as M8407

M8428 Delayed union of fracture:

head/neck/rib/skull/trunk/vertebra

the same as M8408

M8429 Delayed union of fracture: site unspecified

the same as M840

M843 Stress fracture, not elsewhere classified

M484 - M4849 M800 - M8000 M8009 - M8010
M8019 - M8020 M8029 - M8030 M8039 - M8040
M8049 - M8050 M8059 - M8080 M8089 - M8090
M8099 M843 - M848 M849 T026 - T0261
T0270 - T0291 T034 - T039 T064
T142 - T143 T146

M8430 Stress fracture, not elsewhere classified: multiple

sites

the same as M843

M8431 Stress fracture, not elsewhere classified:

clavicle/scapula

M8001 M8011 M8021 M8031 M8041 M8051
M8081 M8091 M843 - M8431 M8439 - M8441
M8449 - M848 M849 S420 - S42119
S430 - S431 S433 - S435 S437 S460

M8432 Stress fracture, not elsewhere classified: humerus

M8002 M8012 M8022 M8032 M8042 M8052
M8082 M8092 M843 - M8430 M8432
M8439 - M8440 M8442 M8449 - M848 M849
S422 - S4291 S461 - S469 S531 - S5319
S534 T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115

M8433 Stress fracture, not elsewhere classified: radius/ulna

M8003 M8013 M8023 M8033 M8043 M8053
M8083 M8093 M843 - M8430 M8433
M8439 - M8440 M8443 M8449 - M848 M849
S520 - S5302 S532 - S533 S560 - S568

M8435 Stress fracture, not elsewhere classified:

femur/pelvis

M8005 M8015 M8025 M8035 M8045 M8055
M8085 M8095 M843 - M8430 M8435
M8439 - M8440 M8445 M8449 - M848 M849
S720 - S731 S760 - S767 S797
T023 - T0231 T025 - T0251 T033
T12 - T121 T132 T135

M8436 Stress fracture, not elsewhere classified: fibula/tibia

M8006 M8016 M8026 M8036 M8046 M8056
M8086 M8096 M843 - M8430 M8436
M8439 - M8440 M8446 M8449 - M848 M849
S820 - S837 S860 - S869

M8437 Stress fracture, not elsewhere classified:

metatarsus/tarsus/toes

M8007 M8017 M8027 M8037 M8047 M8057
M8087 M8097 M843 - M8430 M8437
M8439 - M8440 M8447 M8449 - M848 M849
S920 - S936 S960 - S969

M8438 Stress fracture, not elsewhere classified:

head/neck/rib/skull/trunk/vertebra

M484 - M4849 M8008 M8018 M8028 M8038
M8048 M8058 M8088 M8098 M843 - M8430
M8438 - M8440 M8448 - M848 M849
T030 - T031 T092 T095

M8439 Stress fracture, not elsewhere classified: site unspecified

the same as M843

M844 Pathological fracture, not elsewhere classified

M485 - M4859 M800 - M8099 M843 - M848
M849 T026 - T0261 T0270 - T0291
T034 - T039 T064 T142 - T143 T146

M8440 Pathological fracture, not elsewhere classified:

multiple sites

the same as M844

M8441 Pathological fracture, not elsewhere classified:

clavicle/scapula

M800 - M8099 M843 - M8431 M8439 - M8441
M8449 - M848 M849 S420 - S42119
S430 - S431 S433 - S435 S437 S460

M8442 Pathological fracture, not elsewhere classified:

humerus

M800 - M8099 M843 - M8430 M8432
M8439 - M8440 M8442 M8449 - M848 M849
S422 - S4291 S461 - S469 S531 - S5319
S534 T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115

M8443 Pathological fracture, not elsewhere classified:

radius/ulna

M800 - M8099 M843 - M8430 M8433
M8439 - M8440 M8443 M8449 - M848 M849
S520 - S5302 S532 - S533 S560 - S568

M8444 Pathological fracture, not elsewhere classified:

carpus/finger/metacarpus

M2413 - M2414 M2433 - M2434 M2443 - M2444
M800 - M8099 M843 - M8430 M8434
M8439 - M8440 M8444 M8449 - M848 M849
S620 - S637 S660 - S669

M8445 Pathological fracture, not elsewhere classified:

femur/pelvis

M800 - M8099 M843 - M8430 M8435
M8439 - M8440 M8445 M8449 - M848 M849
S720 - S731 S760 - S767 S797
T023 - T0231 T025 - T0251 T033
T12 - T121 T132 T135

M8446 Pathological fracture, not elsewhere classified:

fibula/tibia

M800 - M8099 M843 - M8430 M8436
M8439 - M8440 M8446 M8449 - M848 M849
S820 - S837 S860 - S869

M8447 Pathological fracture, not elsewhere classified:

metatarsus/tarsus/toes

M800 - M8099 M843 - M8430 M8437
M8439 - M8440 M8447 M8449 - M848 M849
S920 - S936 S960 - S969

M8448 Pathological fracture, not elsewhere classified:

head/neck/rib/skull/trunk/vertebra

M485 - M4859 M800 - M8099 M843 - M8430
M8438 - M8440 M8448 - M848 M849
T030 - T031 T092 T095

M8449 Pathological fracture, not elsewhere classified: site

unspecified

the same as M844

M860 Acute haematogenous osteomyelitis	M8632 Chronic multifocal osteomyelitis: humerus
A010 - A029 B453 K102 - K1029	M8633 Chronic multifocal osteomyelitis: radius/ulna
M462 - M4629 M490 - M4909 M860 - M8699	M8634 Chronic multifocal osteomyelitis:
M900 - M9029 M960 - M969	carpus/finger/metacarpus
M8600 Acute haematogenous osteomyelitis: multiple sites	M8635 Chronic multifocal osteomyelitis: femur/pelvis
the same as M860	M8636 Chronic multifocal osteomyelitis: fibula/tibia
M8601 Acute haematogenous osteomyelitis:	M8637 Chronic multifocal osteomyelitis:
clavicle/scapula	metatarsus/tarsus/toes
A010 - A029 B453 M462 - M4629	the same as M8601
M490 - M4909 M860 - M8699 M900 - M9029	M8638 Chronic multifocal osteomyelitis:
M960 M966 - M969	head/neck/rib/skull/trunk/vertebra
M8602 Acute haematogenous osteomyelitis: humerus	M8639 Chronic multifocal osteomyelitis: site unspecified
M8603 Acute haematogenous osteomyelitis: radius/ulna	M864 Chronic osteomyelitis with draining sinus
M8604 Acute haematogenous osteomyelitis:	M8640 Chronic osteomyelitis with draining sinus: multiple
carpus/finger/metacarpus	sites
M8605 Acute haematogenous osteomyelitis: femur/pelvis	M8641 Chronic osteomyelitis with draining sinus:
M8606 Acute haematogenous osteomyelitis: fibula/tibia	clavicle/scapula
M8607 Acute haematogenous osteomyelitis:	M8642 Chronic osteomyelitis with draining sinus: humerus
metatarsus/tarsus/toes	M8643 Chronic osteomyelitis with draining sinus:
the same as M8601	radius/ulna
M8608 Acute haematogenous osteomyelitis:	M8644 Chronic osteomyelitis with draining sinus:
head/neck/rib/skull/trunk/vertebra	carpus/finger/metacarpus
M8609 Acute haematogenous osteomyelitis: site	M8645 Chronic osteomyelitis with draining sinus:
unspecified	femur/pelvis
M861 Other acute osteomyelitis	M8646 Chronic osteomyelitis with draining sinus: fibula/tibia
M8610 Other acute osteomyelitis: multiple sites	M8647 Chronic osteomyelitis with draining sinus:
M8611 Other acute osteomyelitis: clavicle/scapula	metatarsus/tarsus/toes
M8612 Other acute osteomyelitis: humerus	the same as M8601
M8613 Other acute osteomyelitis: radius/ulna	M8648 Chronic osteomyelitis with draining sinus:
M8614 Other acute osteomyelitis: carpus/finger/metacarpus	head/neck/rib/skull/trunk/vertebra
M8615 Other acute osteomyelitis: femur/pelvis	M8649 Chronic osteomyelitis with draining sinus: site
M8616 Other acute osteomyelitis: fibula/tibia	unspecified
M8617 Other acute osteomyelitis: metatarsus/tarsus/toes	M865 Other chronic haematogenous osteomyelitis
the same as M8601	M8650 Other chronic haematogenous osteomyelitis:
M8618 Other acute osteomyelitis:	multiple sites
head/neck/rib/skull/trunk/vertebra	M8652 Other chronic haematogenous osteomyelitis:
M8619 Other acute osteomyelitis: site unspecified	humerus
M862 Subacute osteomyelitis	M8653 Other chronic haematogenous osteomyelitis:
M8620 Subacute osteomyelitis: multiple sites	radius/ulna
M8621 Subacute osteomyelitis: clavicle/scapula	M8654 Other chronic haematogenous osteomyelitis:
M8622 Subacute osteomyelitis: humerus	carpus/finger/metacarpus
M8623 Subacute osteomyelitis: radius/ulna	M8655 Other chronic haematogenous osteomyelitis:
M8624 Subacute osteomyelitis: carpus/finger/metacarpus	femur/pelvis
M8625 Subacute osteomyelitis: femur/pelvis	M8656 Other chronic haematogenous osteomyelitis:
M8626 Subacute osteomyelitis: fibula/tibia	fibula/tibia
M8627 Subacute osteomyelitis: metatarsus/tarsus/toes	M8657 Other chronic haematogenous osteomyelitis:
the same as M8601	metatarsus/tarsus/toes
M8628 Subacute osteomyelitis:	the same as M8601
head/neck/rib/skull/trunk/vertebra	M8658 Other chronic haematogenous osteomyelitis:
M8629 Subacute osteomyelitis: site unspecified	head/neck/rib/skull/trunk/vertebra
M863 Chronic multifocal osteomyelitis	M8659 Other chronic haematogenous osteomyelitis: site
M8630 Chronic multifocal osteomyelitis: multiple sites	unspecified
M8631 Chronic multifocal osteomyelitis: clavicle/scapula	

M866 Other chronic osteomyelitis
M8660 Other chronic osteomyelitis: multiple sites
M8661 Other chronic osteomyelitis: clavicle/scapula
M8662 Other chronic osteomyelitis: humerus
M8663 Other chronic osteomyelitis: radius/ulna
M8664 Other chronic osteomyelitis:
 carpus/finger/metacarpus
M8665 Other chronic osteomyelitis: femur/pelvis
M8666 Other chronic osteomyelitis: fibula/tibia
M8667 Other chronic osteomyelitis: metatarsus/tarsus/toes
 the same as M8601
M8668 Other chronic osteomyelitis:
 head/neck/rib/skull/trunk/vertebra
M8669 Other chronic osteomyelitis: site unspecified
M868 Other osteomyelitis
M8680 Other osteomyelitis: multiple sites
M8681 Other osteomyelitis: clavicle/scapula
M8682 Other osteomyelitis: humerus
M8683 Other osteomyelitis: radius/ulna
M8684 Other osteomyelitis: carpus/finger/metacarpus
M8685 Other osteomyelitis: femur/pelvis
M8686 Other osteomyelitis: fibula/tibia
M8687 Other osteomyelitis: metatarsus/tarsus/toes
 the same as M8601
M8688 Other osteomyelitis:
 head/neck/rib/skull/trunk/vertebra
M8689 Other osteomyelitis: site unspecified
M869 Osteomyelitis, unspecified
M8690 Osteomyelitis, unspecified: multiple sites
M8691 Osteomyelitis, unspecified: clavicle/scapula
M8692 Osteomyelitis, unspecified: humerus
M8693 Osteomyelitis, unspecified: radius/ulna
M8694 Osteomyelitis, unspecified:
 carpus/finger/metacarpus
M8695 Osteomyelitis, unspecified: femur/pelvis
M8696 Osteomyelitis, unspecified: fibula/tibia
M8697 Osteomyelitis, unspecified: metatarsus/tarsus/toes
 the same as M8601
M8698 Osteomyelitis, unspecified:
 head/neck/rib/skull/trunk/vertebra
M8699 Osteomyelitis, unspecified: site unspecified
 the same as M860
M870 Idiopathic aseptic necrosis of bone
 E550 E643 M810 - M8100 M8109 - M8110
 M8119 - M8120 M8129 - M8130 M8139 - M8140
 M8149 - M8150 M8159 - M8160 M8169 - M8180
 M8189 - M8190 M8199 - M8200 M8209 - M8210
 M8219 - M8280 M8289 - M8300 M8309 - M8310
 M8319 - M8320 M8329 - M8330 M8339 - M8340
 M8349 - M8350 M8359 - M8380 M8389 - M8390
 M8399 - M8400 M8409 - M8410 M8419 - M8420
 M8429 - M848 - M8480 M8489 - M8490
 M8499 - M8500 M8509 - M8510 M8519 - M8530
 M8539 - M854 M8549 - M8550 M8559 - M8560
 M8569 - M8580 M8589 - M8590 M8599
 M870 - M8880 M889 - M8900 M8909 - M8910

M8919 - M8920 M8929 - M8930 M8939 - M8940
 M8949 - M8950 M8959 - M8960 M8969 - M8980
 M8989 - M8990 M8999 M903 - M9030
 M9039 - M9040 M9049 - M9050 M9059 - M9060
 M9069 M908 - M9080 M9089 - M939
 M941 - M9420 M9429 - M9430 M9439 - M9480
 M9489 - M9490 M9499 M959 - M969
M8700 Idiopathic aseptic necrosis of bone: multiple sites
 the same as M870
M8701 Idiopathic aseptic necrosis of bone: clavicle/scapula
 M8101 M8111 M8121 M8131 M8141 M8151
 M8161 M8181 M8191 M8201 M8211 M8281
 M8301 M8311 M8321 M8331 M8341 M8351
 M8381 M8391 M8401 M8411 M8421 M8481
 M8491 M8501 M8511 M8531 M8541 M8551
 M8561 M8581 M8591 M870 - M8701
 M8709 - M8711 M8719 - M8721 M8729 - M8731
 M8739 - M8781 M8789 - M8791 M8799 M8881
 M8901 M8911 M8921 M8931 M8941 M8951
 M8961 M8981 M8991 M9031 M9041 M9051
 M9061 M9081 M928 - M929 M9421 M9431
 M9481 M9491 M960 M966 - M969
M8702 Idiopathic aseptic necrosis of bone: humerus
 M8102 M8112 M8122 M8132 M8142 M8152
 M8162 M8182 M8192 M8202 M8212 M8282
 M8302 M8312 M8322 M8332 M8342 M8352
 M8382 M8392 M8402 M8412 M8422 M8482
 M8492 M8502 M8512 M8532 M8542 M8552
 M8562 M8582 M8592 M870 - M8700 M8702
 M8709 - M8710 M8712 M8719 - M8720 M8722
 M8729 - M8730 M8732 M8739 - M8780 M8782
 M8789 - M8790 M8792 M8799 M8882 M8902
 M8912 M8922 M8932 M8942 M8952 M8962
 M8982 M8992 M9032 M9042 M9052 M9062
 M9082 M920 M923 M929 M9422 M9432
 M9482 M9492 M960 M966 - M969
M8703 Idiopathic aseptic necrosis of bone: radius/ulna
 M8103 M8113 M8123 M8133 M8143 M8153
 M8163 M8183 M8193 M8203 M8213 M8283
 M8303 M8313 M8323 M8333 M8343 M8353
 M8383 M8393 M8403 M8413 M8423 M8483
 M8493 M8503 M8513 M8533 M8543 M8553
 M8563 M8583 M8593 M870 - M8700 M8703
 M8709 - M8710 M8713 M8719 - M8720 M8723
 M8729 - M8730 M8733 M8739 - M8780 M8783
 M8789 - M8790 M8793 M8799 M8883 M8903
 M8913 M8923 M8933 M8943 M8953 M8963
 M8983 M8993 M9033 M9043 M9053 M9063
 M9083 M921 M923 M929 M931 M9423
 M9433 M9483 M9493 M960 M966 - M969
M8704 Idiopathic aseptic necrosis of bone:
 carpus/finger/metacarpus
 M8104 M8114 M8124 M8134 M8144 M8154
 M8164 M8184 M8194 M8204 M8214 M8284
 M8304 M8314 M8324 M8334 M8344 M8354
 M8384 M8394 M8404 M8414 M8424 M8484
 M8494 M8504 M8514 M8534 M8544 M8554
 M8564 M8584 M8594 M870 - M8700 M8704
 M8709 - M8710 M8714 M8719 - M8720 M8724
 M8729 - M8730 M8734 M8739 - M8780 M8784
 M8789 - M8790 M8794 M8799 M8884 M8904
 M8914 M8924 M8934 M8944 M8954 M8964
 M8984 M8994 M9034 M9044 M9054 M9064
 M9084 M922 - M923 M929 - M931 M9424
 M9434 M9484 M9494 M960 M966 - M969
M8705 Idiopathic aseptic necrosis of bone: femur/pelvis
 M8105 M8115 M8125 M8135 M8145 M8155
 M8165 M8185 M8195 M8205 M8215 M8285
 M8305 M8315 M8325 M8335 M8345 M8355

M8385 M8395 M8405 M8415 M8425 M8485
M8495 M8505 M8515 M8535 M8545 M8555
M8565 M8585 M8595 M870 - M8700 M8705
M8709 - M8710 M8715 M8719 - M8720 M8725
M8729 - M8730 M8735 M8739 - M8780 M8785
M8789 - M8790 M8795 M8799 M8885 M8905
M8915 M8925 M8935 M8945 M8955 M8965
M8985 M8995 M9035 M9045 M9055 M9065
M9085 M910 - M919 M929 - M930 M9425
M9435 M9485 M9495 M955 M960
M966 - M969

M8706 Idiopathic aseptic necrosis of bone: fibula/tibia

M8106 M8116 M8126 M8136 M8146 M8156
M8166 M8186 M8196 M8206 M8216 M8286
M8306 M8316 M8326 M8336 M8346 M8356
M8386 M8396 M8406 M8416 M8426 M8486
M8496 M8506 M8516 M8536 M8546 M8556
M8566 M8586 M8596 M870 - M8700 M8706
M8709 - M8710 M8716 M8719 - M8720 M8726
M8729 - M8730 M8736 M8739 - M8780 M8786
M8789 - M8790 M8796 M8799 M8886 M8906
M8916 M8926 M8936 M8946 M8956 M8966
M8986 M8996 M9036 M9046 M9056 M9066
M9086 M924 - M925 M929 M9426 M9436
M9486 M9496 M960 M966 - M969

M8707 Idiopathic aseptic necrosis of bone:

metatarsus/tarsus/toes

M8107 M8117 M8127 M8137 M8147 M8157
M8167 M8187 M8197 M8207 M8217 M8287
M8307 M8317 M8327 M8337 M8347 M8357
M8387 M8397 M8407 M8417 M8427 M8487
M8497 M8507 M8517 M8537 M8547 M8557
M8567 M8587 M8597 M870 - M8700 M8707
M8709 - M8710 M8717 M8719 - M8720 M8727
M8729 - M8730 M8737 M8739 - M8780 M8787
M8789 - M8790 M8797 M8799 M8887 M8907
M8917 M8927 M8937 M8947 M8957 M8967
M8987 M8997 M9037 M9047 M9057 M9067
M9087 M926 - M927 M929 M9427 M9437
M9487 M9497 M960 M966 - M969

M8708 Idiopathic aseptic necrosis of bone:

head/neck/rib/skull/trunk/vertebra

M8108 M8118 M8128 M8138 M8148 M8158
M8168 M8188 M8198 M8208 M8218 M8288
M8308 M8318 M8328 M8338 M8348 M8358
M8388 M8398 M8408 M8418 M8428 M8488
M8498 M8508 M8518 M8538 M8548 M8558
M8568 M8588 M8598 M870 - M8700
M8708 - M8710 M8718 - M8720 M8728 - M8730
M8738 - M8780 M8788 - M8790 M8798 - M8799
M8888 M8908 M8918 M8928 M8938 M8948
M8958 M8968 M8988 M8998 M9038 M9048
M9058 M9068 M9088 M928 - M929 M9428
M9438 M9488 M9498 M952 - M954 M958
M960 - M969 Q765 Q772

M8709 Idiopathic aseptic necrosis of bone: site unspecified

M871 Osteonecrosis due to drugs

M8712 Osteonecrosis due to drugs: humerus

the same as M8702

M8715 Osteonecrosis due to drugs: femur/pelvis

the same as M8705

M8716 Osteonecrosis due to drugs: fibula/tibia

the same as M8706

M8717 Osteonecrosis due to drugs: metatarsus/tarsus/toes

the same as M8707

M8718 Osteonecrosis due to drugs:

head/neck/rib/skull/trunk/vertebra

the same as M8708

M8719 Osteonecrosis due to drugs: site unspecified

M872 Osteonecrosis due to previous trauma

M8720 Osteonecrosis due to previous trauma: multiple sites

M8721 Osteonecrosis due to previous trauma:

clavicle/scapula

the same as M8701

M8722 Osteonecrosis due to previous trauma: humerus

the same as M8702

M8723 Osteonecrosis due to previous trauma: radius/ulna

the same as M8703

M8724 Osteonecrosis due to previous trauma:

carpus/finger/metacarpus

the same as M8704

M8725 Osteonecrosis due to previous trauma: femur/pelvis

the same as M8705

M8726 Osteonecrosis due to previous trauma: fibula/tibia

the same as M8706

M8727 Osteonecrosis due to previous trauma:

metatarsus/tarsus/toes

the same as M8707

M8728 Osteonecrosis due to previous trauma:

head/neck/rib/skull/trunk/vertebra

the same as M8708

M873 Other secondary osteonecrosis

M8730 Other secondary osteonecrosis: multiple sites

M8734 Other secondary osteonecrosis:

carpus/finger/metacarpus

the same as M8704

M8735 Other secondary osteonecrosis: femur/pelvis

the same as M8705

M8736 Other secondary osteonecrosis: fibula/tibia

the same as M8706

M8737 Other secondary osteonecrosis:

metatarsus/tarsus/toes

the same as M8707

M8738 Other secondary osteonecrosis:

head/neck/rib/skull/trunk/vertebra

the same as M8708

M8739 Other secondary osteonecrosis: site unspecified

M878 Other osteonecrosis

M8780 Other osteonecrosis: multiple sites

M8781 Other osteonecrosis: clavicle/scapula

the same as M8701

M8782 Other osteonecrosis: humerus

the same as M8702

M8783 Other osteonecrosis: radius/ulna

the same as M8703

M8784 Other osteonecrosis: carpus/finger/metacarpus

the same as M8704

M8785 Other osteonecrosis: femur/pelvis

the same as M8705

M8786 Other osteonecrosis: fibula/tibia

the same as M8706

M8787 Other osteonecrosis: metatarsus/tarsus/toes

the same as M8707

M8788 Other osteonecrosis:

head/neck/rib/skull/trunk/vertebra

the same as M8708

M8789 Other osteonecrosis: site unspecified
M879 Osteonecrosis, unspecified
M8790 Osteonecrosis, unspecified: multiple sites
M8791 Osteonecrosis, unspecified: clavicle/scapula

the same as M8701

M8792 Osteonecrosis, unspecified: humerus
the same as M8702

M8793 Osteonecrosis, unspecified: radius/ulna
the same as M8703

M8794 Osteonecrosis, unspecified:
carpus/finger/metacarpus

the same as M8704

M8795 Osteonecrosis, unspecified: femur/pelvis
the same as M8705

M8796 Osteonecrosis, unspecified: fibula/tibia
the same as M8706

M8797 Osteonecrosis, unspecified: metatarsus/tarsus/toes
the same as M8707

M8798 Osteonecrosis, unspecified:
head/neck/rib/skull/trunk/vertebra
the same as M8708

M8799 Osteonecrosis, unspecified: site unspecified
the same as M870

M890 Algoneurodystrophy

E550 E643 M750 - M759 M810 - M8100
M8109 - M8110 M8119 - M8130 M8139 - M8140
M8149 - M8150 M8159 - M8180 M8189 - M8190
M8199 - M8200 M8209 - M8210 M8219 - M8280
M8289 - M8300 M8309 - M8310 M8319 - M8320
M8329 - M8330 M8339 - M8340 M8349 - M8350
M8359 - M8380 M8389 - M8390 M8399 - M8400
M8409 - M8410 M8419 - M8420 M8429
M848 - M8480 M8489 - M8490 M8499 - M8500
M8509 - M8510 M8519 - M8530 M8539 - M854
M8549 - M8550 M8559 - M8560 M8569 - M8580
M8589 - M8590 M8599 M870 - M8700
M8709 - M8710 M8719 - M8720 M8729 - M8730
M8739 - M8780 M8789 - M8790 M8799 - M8880
M889 - M8999 M903 - M9030 M9039 - M9040
M9049 - M9050 M9059 - M9060 M9069
M908 - M9080 M9089 - M919 M923 M929
M932 - M939 M941 - M9420 M9429 - M9430
M9439 - M9480 M9489 - M9490 M9499
M959 - M969

M8900 Algoneurodystrophy: multiple sites
the same as M890

M8901 Algoneurodystrophy: clavicle/scapula

M750 - M759 M8101 M8111 M812 - M8129
M8131 M8141 M8151 M816 - M8169 M8181
M8191 M8201 M8211 M8281 M8301 M8311
M8321 M8331 M8341 M8351 M8381 M8391
M8401 M8411 M8421 M8481 M8491 M8501
M8511 M8531 M8541 M8551 M8561 M8581
M8591 M8701 M8711 M8721 M8731 M8781
M8791 M8881 M890 - M8901 M8909 - M8911
M8919 - M8921 M8929 - M8931 M8939 - M8941
M8949 - M8951 M8959 - M8961 M8969 - M8981
M8989 - M8991 M8999 M9031 M9041 M9051
M9061 M9081 M9421 M9431 M9481 M9491
M960 M966 - M969

M8902 Algoneurodystrophy: humerus

M750 - M759 M8102 M8112 M812 - M8129
M8132 M8142 M8152 M816 - M8169 M8182
M8192 M8202 M8212 M8282 M8302 M8312
M8322 M8332 M8342 M8352 M8382 M8392

M8402 M8412 M8422 M8482 M8492 M8502
M8512 M8532 M8542 M8552 M8562 M8582
M8592 M8702 M8712 M8722 M8732 M8782
M8792 M8882 M890 - M8900 M8902
M8909 - M8910 M8912 M8919 - M8920 M8922
M8929 - M8930 M8932 M8939 - M8940 M8942
M8949 - M8950 M8952 M8959 - M8960 M8962
M8969 - M8980 M8982 M8989 - M8990 M8992
M8999 M9032 M9042 M9052 M9062 M9082
M920 M9422 M9432 M9482 M9492 M960
M966 - M969

M8903 Algoneurodystrophy: radius/ulna

M750 - M759 M8103 M8113 M812 - M8129
M8133 M8143 M8153 M816 - M8169 M8183
M8193 M8203 M8213 M8283 M8303 M8313
M8323 M8333 M8343 M8353 M8383 M8393
M8403 M8413 M8423 M8483 M8493 M8503
M8513 M8533 M8543 M8553 M8563 M8583
M8593 M8703 M8713 M8723 M8733 M8783
M8793 M8883 M890 - M8900 M8903
M8909 - M8910 M8913 M8919 - M8920 M8923
M8929 - M8930 M8933 M8939 - M8940 M8943
M8949 - M8950 M8953 M8959 - M8960 M8963
M8969 - M8980 M8983 M8989 - M8990 M8993
M8999 M9033 M9043 M9053 M9063 M9083
M921 M931 M9423 M9433 M9483 M9493
M960 M966 - M969

M8904 Algoneurodystrophy: carpus/finger/metacarpus

M750 - M759 M8104 M8114 M812 - M8129
M8134 M8144 M8154 M816 - M8169 M8184
M8194 M8204 M8214 M8284 M8304 M8314
M8324 M8334 M8344 M8354 M8384 M8394
M8404 M8414 M8424 M8484 M8494 M8504
M8514 M8534 M8544 M8554 M8564 M8584
M8594 M8704 M8714 M8724 M8734 M8784
M8794 M8884 M890 - M8900 M8904
M8909 - M8910 M8914 M8919 - M8920 M8924
M8929 - M8930 M8934 M8939 - M8940 M8944
M8949 - M8950 M8954 M8959 - M8960 M8964
M8969 - M8980 M8984 M8989 - M8990 M8994
M8999 M9034 M9044 M9054 M9064 M9084
M922 M930 M9424 M9434 M9484 M9494
M960 M966 - M969

M8906 Algoneurodystrophy: fibula/tibia

M750 - M759 M8106 M8116 M812 - M8129
M8136 M8146 M8156 M816 - M8169 M8186
M8196 M8206 M8216 M8286 M8306 M8316
M8326 M8336 M8346 M8356 M8386 M8396
M8406 M8416 M8426 M8486 M8496 M8506
M8516 M8536 M8546 M8556 M8566 M8586
M8596 M8706 M8716 M8726 M8736 M8786
M8796 M8886 M890 - M8900 M8906
M8909 - M8910 M8916 M8919 - M8920 M8926
M8929 - M8930 M8936 M8939 - M8940 M8946
M8949 - M8950 M8956 M8959 - M8960 M8966
M8969 - M8980 M8986 M8989 - M8990 M8996
M8999 M9036 M9046 M9056 M9066 M9086
M924 - M925 M9426 M9436 M9486 M9496
M960 M966 - M969

M8907 Algoneurodystrophy: metatarsus/tarsus/toes

M750 - M759 M8107 M8117 M812 - M8129
M8137 M8147 M8157 M816 - M8169 M8187
M8197 M8207 M8217 M8287 M8307 M8317
M8327 M8337 M8347 M8357 M8387 M8397
M8407 M8417 M8427 M8487 M8497 M8507
M8517 M8537 M8547 M8557 M8567 M8587
M8597 M8707 M8717 M8727 M8737 M8787
M8797 M8887 M890 - M8900 M8907
M8909 - M8910 M8917 M8919 - M8920 M8927
M8929 - M8930 M8937 M8939 - M8940 M8947
M8949 - M8950 M8957 M8959 - M8960 M8967
M8969 - M8980 M8987 M8989 - M8990 M8997

M8999 M9037 M9047 M9057 M9067 M9087
M926 - M927 M9427 M9437 M9487 M9497
M960 M966 - M969

M8908 Algoneurodystrophy:

head/neck/rib/skull/trunk/vertebra

M750 - M759 M8108 M8118 M812 - M8129
M8138 M8148 M8158 M816 - M8169 M8188
M8198 M8208 M8218 M8288 M8308 M8318
M8328 M8338 M8348 M8358 M8388 M8398
M8408 M8418 M8428 M8488 M8498 M8508
M8518 M8538 M8548 M8558 M8568 M8588
M8598 M8708 M8718 M8728 M8738 M8788
M8798 M8888 M890 - M8900 M8908 - M8910
M8918 - M8920 M8928 - M8930 M8938 - M8940
M8948 - M8950 M8958 - M8960 M8968 - M8980
M8988 - M8990 M8998 - M8999 M9038 M9048
M9058 M9068 M9088 M928 M9428 M9438
M9488 M9498 M952 - M954 M958
M960 - M969 Q765 Q772

M8909 Algoneurodystrophy: site unspecified

the same as M890

M900 Tuberculosis of bone (A18.0+)

B453 M462 - M4629 M490 - M4909
M860 - M8699 M900 - M9029 M960 - M969

M9000 Tuberculosis of bone (A18.0+): multiple sites

M9001 Tuberculosis of bone (A18.0+): clavicle/scapula

M9002 Tuberculosis of bone (A18.0+): humerus

M9003 Tuberculosis of bone (A18.0+): radius/ulna

**M9004 Tuberculosis of bone (A18.0+):
carpus/finger/metacarpus**

M9005 Tuberculosis of bone (A18.0+): femur/pelvis

M9006 Tuberculosis of bone (A18.0+): fibula/tibia

**M9007 Tuberculosis of bone (A18.0+):
metatarsus/tarsus/toes**

**M9008 Tuberculosis of bone (A18.0+):
head/neck/rib/skull/trunk/vertebra**

M9009 Tuberculosis of bone (A18.0+): site unspecified

**M902 Osteopathy in other infectious diseases classified
elsewhere**

**M9020 Osteopathy in other infectious diseases classified
elsewhere: multiple sites**

**M9021 Osteopathy in other infectious diseases classified
elsewhere: clavicle/scapula**

**M9022 Osteopathy in other infectious diseases classified
elsewhere: humerus**

**M9024 Osteopathy in other infectious diseases classified
elsewhere: carpus/finger/metacarpus**

**M9025 Osteopathy in other infectious diseases classified
elsewhere: femur/pelvis**

**M9026 Osteopathy in other infectious diseases classified
elsewhere: fibula/tibia**

**M9027 Osteopathy in other infectious diseases classified
elsewhere: metatarsus/tarsus/toes**

**M9028 Osteopathy in other infectious diseases classified
elsewhere: head/neck/rib/skull/trunk/vertebra**

**M9029 Osteopathy in other infectious diseases classified
elsewhere: site unspecified**
the same as M900

**M904 Osteonecrosis due to haemoglobinopathy (D50-
D64+)**

E550 E643 M810 - M8100 M8109 - M8110
M8119 - M8120 M8129 - M8130 M8139 - M8140
M8149 - M8150 M8159 - M8160 M8169 - M8180
M8189 - M8190 M8199 - M8200 M8209 - M8210
M8219 - M8280 M8289 - M8300 M8309 - M8310
M8319 - M8320 M8329 - M8330 M8339 - M8340
M8349 - M8350 M8359 - M8380 M8389 - M8390
M8399 - M8400 M8409 - M8410 M8419 - M8420
M8429 M848 - M8480 M8489 - M8490
M8499 - M8500 M8509 - M8510 M8519 - M8530
M8539 - M854 M8549 - M8550 M8559 - M8560
M8569 - M8580 M8589 - M8590 M8599
M870 - M8700 M8709 - M8710 M8719 - M8720
M8729 - M8730 M8739 - M8780 M8789 - M8790
M8799 - M8880 M889 - M8900 M8909 - M8910
M8919 - M8920 M8929 - M8930 M8939 - M8940
M8949 - M8950 M8959 - M8960 M8969 - M8980
M8989 - M8990 M8999 M903 - M9069
M908 - M919 M923 M929 M932 - M939
M941 - M9420 M9429 - M9430 M9439 - M9480
M9489 - M9490 M9499 M959 - M969

**M9044 Osteonecrosis due to haemoglobinopathy (D50-
D64+): carpus/finger/metacarpus**

M8104 M8114 M8124 M8134 M8144 M8154
M8164 M8184 M8194 M8204 M8214 M8284
M8304 M8314 M8324 M8334 M8344 M8354
M8384 M8394 M8404 M8414 M8424 M8484
M8494 M8504 M8514 M8534 M8544 M8554
M8564 M8584 M8594 M8704 M8714 M8724
M8734 M8784 M8794 M8884 M8904 M8914
M8924 M8934 M8944 M8954 M8964 M8984
M8994 M903 - M9030 M9034 M9039 - M9040
M9044 M9049 - M9050 M9054 M9059 - M9060
M9064 M9069 M908 - M9080 M9084 M9089
M922 M930 M9424 M9434 M9484 M9494
M960 M966 - M969

**M9045 Osteonecrosis due to haemoglobinopathy (D50-
D64+): femur/pelvis**

M8105 M8115 M8125 M8135 M8145 M8155
M8165 M8185 M8195 M8205 M8215 M8285
M8305 M8315 M8325 M8335 M8345 M8355
M8385 M8395 M8405 M8415 M8425 M8485
M8495 M8505 M8515 M8535 M8545 M8555
M8565 M8585 M8595 M8705 M8715 M8725
M8735 M8785 M8795 M8885 M8905 M8915
M8925 M8935 M8945 M8955 M8965 M8985
M8995 M903 - M9030 M9035 M9039 - M9040
M9045 M9049 - M9050 M9055 M9059 - M9060
M9065 M9069 M908 - M9080 M9085 M9089
M9425 M9435 M9485 M9495 M955 M960
M966 - M969

**M9047 Osteonecrosis due to haemoglobinopathy (D50-
D64+): metatarsus/tarsus/toes**

M8107 M8117 M8127 M8137 M8147 M8157
M8167 M8187 M8197 M8207 M8217 M8287
M8307 M8317 M8327 M8337 M8347 M8357
M8387 M8397 M8407 M8417 M8427 M8487
M8497 M8507 M8517 M8537 M8547 M8557
M8567 M8587 M8597 M8707 M8717 M8727
M8737 M8787 M8797 M8887 M8907 M8917
M8927 M8937 M8947 M8957 M8967 M8987
M8997 M903 - M9030 M9037 M9039 - M9040
M9047 M9049 - M9050 M9057 M9059 - M9060
M9067 M9069 M908 - M9080 M9087 M9089

M926 - M927 M9427 M9437 M9487 M9497
M960 M966 - M969

M9048 Osteonecrosis due to haemoglobinopathy (D50-D64+): head/neck/rib/skull/trunk/vertebra

M8108 M8118 M8128 M8138 M8148 M8158
M8168 M8188 M8198 M8208 M8218 M8288
M8308 M8318 M8328 M8338 M8348 M8358
M8388 M8398 M8408 M8418 M8428 M8488
M8498 M8508 M8518 M8538 M8548 M8558
M8568 M8588 M8598 M8708 M8718 M8728
M8738 M8788 M8798 M8888 M8908 M8918
M8928 M8938 M8948 M8958 M8968 M8988
M8998 M903 - M9030 M9038 - M9040
M9048 - M9050 M9058 - M9060 M9068 - M9069
M908 - M9080 M9088 - M9089 M928 M9428
M9438 M9488 M9498 M952 - M954 M958
M960 - M969 Q765 Q772

M905 Osteonecrosis in other diseases classified elsewhere

M9054 Osteonecrosis in other diseases classified elsewhere: carpus/finger/metacarpus
the same as M9044

M9055 Osteonecrosis in other diseases classified elsewhere: femur/pelvis
the same as M9045

M9058 Osteonecrosis in other diseases classified elsewhere: head/neck/rib/skull/trunk/vertebra
the same as M9048

M9059 Osteonecrosis in other diseases classified elsewhere: site unspecified

M906 Osteitis deformans in neoplastic diseases (C00-D48+)

M9060 Osteitis deformans in neoplastic diseases (C00-D48+): multiple sites
the same as M904

M9061 Osteitis deformans in neoplastic diseases (C00-D48+): clavicle/scapula

M8101 M8111 M8121 M8131 M8141 M8151
M8161 M8181 M8191 M8201 M8211 M8281
M8301 M8311 M8321 M8331 M8341 M8351
M8381 M8391 M8401 M8411 M8421 M8481
M8491 M8501 M8511 M8531 M8541 M8551
M8561 M8581 M8591 M8701 M8711 M8721
M8731 M8781 M8791 M8881 M8901 M8911
M8921 M8931 M8941 M8951 M8961 M8981
M8991 M903 - M9031 M9039 - M9041
M9049 - M9051 M9059 - M9061 M9069
M908 - M9081 M9089 M9421 M9431 M9481
M9491 M960 M966 - M969

M9063 Osteitis deformans in neoplastic diseases (C00-D48+): radius/ulna

M8103 M8113 M8123 M8133 M8143 M8153
M8163 M8183 M8193 M8203 M8213 M8283
M8303 M8313 M8323 M8333 M8343 M8353
M8383 M8393 M8403 M8413 M8423 M8483
M8493 M8503 M8513 M8533 M8543 M8553
M8563 M8583 M8593 M8703 M8713 M8723
M8733 M8783 M8793 M8883 M8903 M8913
M8923 M8933 M8943 M8953 M8963 M8983
M8993 M903 - M9030 M9033 M9039 - M9040
M9043 M9049 - M9050 M9053 M9059 - M9060
M9063 M9069 M908 - M9080 M9083 M9089

M921 M931 M9423 M9433 M9483 M9493
M960 M966 - M969

M9064 Osteitis deformans in neoplastic diseases (C00-D48+): carpus/finger/metacarpus
the same as M9044

M9065 Osteitis deformans in neoplastic diseases (C00-D48+): femur/pelvis
the same as M9045

M9066 Osteitis deformans in neoplastic diseases (C00-D48+): fibula/tibia

M8106 M8116 M8126 M8136 M8146 M8156
M8166 M8186 M8196 M8206 M8216 M8286
M8306 M8316 M8326 M8336 M8346 M8356
M8386 M8396 M8406 M8416 M8426 M8486
M8496 M8506 M8516 M8536 M8546 M8556
M8566 M8586 M8596 M8706 M8716 M8726
M8736 M8786 M8796 M8886 M8906 M8916
M8926 M8936 M8946 M8956 M8966 M8986
M8996 M903 - M9030 M9036 M9039 - M9040
M9046 M9049 - M9050 M9056 M9059 - M9060
M9066 M9069 M908 - M9080 M9086 M9089
M924 - M925 M9426 M9436 M9486 M9496
M960 M966 - M969

M9067 Osteitis deformans in neoplastic diseases (C00-D48+): metatarsus/tarsus/toes
the same as M9047

M9068 Osteitis deformans in neoplastic diseases (C00-D48+): head/neck/rib/skull/trunk/vertebra
the same as M9048

M9069 Osteitis deformans in neoplastic diseases (C00-D48+): site unspecified
the same as M904

M907 Fracture of bone in neoplastic diseases (C00-D48+)
C400 - C419 C795 M495 - M4959
M907 - M9079 M960 - M969

M9070 Fracture of bone in neoplastic diseases (C00-D48+): multiple sites
the same as M907

M9071 Fracture of bone in neoplastic diseases (C00-D48+): clavicle/scapula
C400 - C419 C795 M907 - M9079 M960
M966 - M969

M9072 Fracture of bone in neoplastic diseases (C00-D48+): humerus

M9073 Fracture of bone in neoplastic diseases (C00-D48+): radius/ulna

M9074 Fracture of bone in neoplastic diseases (C00-D48+): carpus/finger/metacarpus

M9075 Fracture of bone in neoplastic diseases (C00-D48+): femur/pelvis

M9076 Fracture of bone in neoplastic diseases (C00-D48+): fibula/tibia

M9077 Fracture of bone in neoplastic diseases (C00-D48+): metatarsus/tarsus/toes
the same as M9071

M9078 Fracture of bone in neoplastic diseases (C00-D48+): head/neck/rib/skull/trunk/vertebra	N002 Acute nephritic syndrome: diffuse membranous GN
M9079 Fracture of bone in neoplastic diseases (C00-D48+): site unspecified the same as M907	N0020 Acute nephritic syndrome at diffuse membranous GN IgM staining (TM)
M941 Relapsing polychondritis	N0021 Acute nephritic syndrome at diffuse membranous GN IgA staining (TM)
E550 E643 M810 - M8100 M8109 - M8110 M8119 - M8120 M8129 - M8130 M8139 - M8140 M8149 - M8150 M8159 - M8160 M8169 - M8180 M8189 - M8190 M8199 - M8200 M8209 - M8210 M8219 - M8280 M8289 - M8300 M8309 - M8310 M8319 - M8320 M8329 - M8330 M8339 - M8340 M8349 - M8350 M8359 - M8380 M8389 - M8390 M8399 - M8400 M8409 - M8410 M8419 - M8420 M8429 M848 - M8480 M8489 - M8490 M8499 - M8500 M8509 - M8510 M8519 - M8530 M8539 - M854 M8549 - M8550 M8559 - M8560 M8569 - M8580 M8589 - M8590 M8599 M870 - M8700 M8709 - M8710 M8719 - M8720 M8729 - M8730 M8739 - M8780 M8789 - M8790 M8799 - M8880 M889 - M8900 M8909 - M8910 M8919 - M8920 M8929 - M8930 M8939 - M8940 M8949 - M8950 M8959 - M8960 M8969 - M8980 M8989 - M8990 M8999 M903 - M9030 M9039 - M9040 M9049 - M9050 M9059 - M9060 M9069 M908 - M9080 M9089 - M919 M923 M929 M932 - M939 M941 - M9499 M959 - M969	N0022 Acute nephritic syndrome at diffuse membranous GN IgG staining (TM)
M966 Fracture of bone following insertion of orthopaedic implant, joint prosthesis, or bone plate	N0028 Acute nephritic syndrome at diffuse membranous GN multiple Ig staining (TM)
M020 - M0209 M400 - M4199 M800 - M8199 M860 - M960 M966 - M969 T840 - T849 T870 - T876 Z966 - Z967 Z969 Z971	N0029 Acute nephritic syndrome at diffuse membranous GN unspecified (TM)
N000 Acute nephritic syndrome: minor glomerular abnormality	N003 Acute nephritic syndrome: diffuse mesangial proliferative GN
E102 E112 E122 E132 E142 I120 - I129 N000 - N10 N391 R80	N0030 Acute nephritic syndrome at diffuse mesangial proliferative GN IgM staining (TM)
N0000 Acute nephritic syndrome at minor glomerular abnormality IgM staining (TM)	N0031 Acute nephritic syndrome at diffuse mesangial proliferative GN IgA staining (TM)
N0001 Acute nephritic syndrome at minor glomerular abnormality IgA staining (TM)	N0032 Acute nephritic syndrome at diffuse mesangial proliferative GN IgG staining (TM)
N0002 Acute nephritic syndrome at minor glomerular abnormality IgG staining (TM)	N0038 Acute nephritic syndrome at diffuse mesangial proliferative GN multiple Ig staining (TM)
N0008 Acute nephritic syndrome at minor glomerular abnormality multiple Ig staining (TM)	N0039 Acute nephritic syndrome at diffuse mesangial proliferative GN unspecified (TM)
N0009 Acute nephritic syndrome at minor glomerular abnormality unspecified (TM)	N004 Acute nephritic syndrome: diffuse endocapillary proliferative GN
N001 Acute nephritic syndrome: focal and segmental glomerular lesions	N0040 Acute nephritic syndrome at diffuse endocapillary proliferative GN IgM staining (TM)
N0010 Acute nephritic syndrome at focal and segmental glomerular lesions IgM staining (TM)	N0041 Acute nephritic syndrome at diffuse endocapillary proliferative GN IgA staining (TM)
N0011 Acute nephritic syndrome at focal and segmental glomerular lesions IgA staining (TM)	N0042 Acute nephritic syndrome at diffuse endocapillary proliferative GN IgG staining (TM)
N0012 Acute nephritic syndrome at focal and segmental glomerular lesions IgG staining (TM)	N0048 Acute nephritic syndrome at diffuse endocapillary proliferative GN multiple Ig staining (TM)
N0018 Acute nephritic syndrome at focal and segmental glomerular lesions multiple Ig staining (TM)	N0049 Acute nephritic syndrome at diffuse endocapillary proliferative GN unspecified (TM)
N0019 Acute nephritic syndrome at focal and segmental glomerular lesions unspecified (TM)	N005 Acute nephritic syndrome: diffuse mesangiocapillary GN
	N0050 Acute nephritic syndrome at diffuse mesangiocapillary GN IgM staining (TM)
	N0051 Acute nephritic syndrome at diffuse mesangiocapillary GN IgA staining (TM)
	N0052 Acute nephritic syndrome at diffuse mesangiocapillary GN IgG staining (TM)
	N0058 Acute nephritic syndrome at diffuse mesangiocapillary GN multiple Ig staining (TM)
	N0059 Acute nephritic syndrome at diffuse mesangiocapillary GN unspecified (TM)
	N006 Acute nephritic syndrome: dense deposit disease
	N0060 Acute nephritic syndrome at dense deposit disease IgM staining (TM)

N0061	Acute nephritic syndrome at dense deposit disease IgA staining (TM)	N0102	Rapidly progressive nephritic syndrome at minor glomerular abnormality IgG staining (TM)
N0062	Acute nephritic syndrome at dense deposit disease IgG staining (TM)	N0108	Rapidly progressive nephritic syndrome at minor glomerular abnormality multiple Ig staining (TM)
N0068	Acute nephritic syndrome at dense deposit disease multiple Ig staining (TM)	N0109	Rapidly progressive nephritic syndrome at minor glomerular abnormality unspecified (TM)
N0069	Acute nephritic syndrome at dense deposit disease unspecified (TM)	N011	Rapidly progressive nephritic syndrome: focal and segmental glomerular lesions
N007	Acute nephritic syndrome: diffuse crescentic GN	N0110	Rapidly progressive nephritic syndrome at focal and segmental glomerular lesions IgM staining (TM)
N0070	Acute nephritic syndrome at diffuse crescentic GN IgM staining (TM)	N0111	Rapidly progressive nephritic syndrome at focal and segmental glomerular lesions IgA staining (TM)
N0071	Acute nephritic syndrome at diffuse crescentic GN IgA staining (TM)	N0112	Rapidly progressive nephritic syndrome at focal and segmental glomerular lesions IgG staining (TM)
N0072	Acute nephritic syndrome at diffuse crescentic GN IgG staining (TM)	N0118	Rapidly progressive nephritic syndrome at focal and segmental glomerular lesions multiple Ig staining (TM)
N0078	Acute nephritic syndrome at diffuse crescentic GN multiple Ig staining (TM)	N0119	Rapidly progressive nephritic syndrome at focal and segmental glomerular lesions unspecified (TM)
N0079	Acute nephritic syndrome at diffuse crescentic GN unspecified (TM)	N012	Rapidly progressive nephritic syndrome: diffuse membranous GN
N008	Acute nephritic syndrome: other	N0120	Rapidly progressive nephritic syndrome at diffuse membranous GN IgM staining (TM)
N0080	Acute nephritic syndrome at other IgM staining (TM)	N0121	Rapidly progressive nephritic syndrome at diffuse membranous GN IgA staining (TM)
N0081	Acute nephritic syndrome at other IgA staining (TM)	N0122	Rapidly progressive nephritic syndrome at diffuse membranous GN IgG staining (TM)
N0082	Acute nephritic syndrome at other IgG staining (TM)	N0128	Rapidly progressive nephritic syndrome at diffuse membranous GN multiple Ig staining (TM)
N0088	Acute nephritic syndrome at other multiple Ig staining (TM)	N0129	Rapidly progressive nephritic syndrome at diffuse membranous GN unspecified (TM)
N0089	Acute nephritic syndrome at other unspecified (TM) the same as N000	N013	Rapidly progressive nephritic syndrome: diffuse mesangial proliferative glomerulonephritis
N009	Acute nephritic syndrome: unspecified E102 E112 E122 E132 E142 I120 - I129 N000 - N10 N280 - N289 N391 R80	N0130	Rapidly progressive nephritic syndrome at diffuse mesangial proliferative GN IgM staining (TM)
N0090	Acute nephritic syndrome at unspecified IgM staining (TM)	N0131	Rapidly progressive nephritic syndrome at diffuse mesangial proliferative GN IgA staining (TM)
N0091	Acute nephritic syndrome at unspecified IgA staining (TM)	N0132	Rapidly progressive nephritic syndrome at diffuse mesangial proliferative GN IgG staining (TM)
N0092	Acute nephritic syndrome at unspecified IgG staining (TM)	N0138	Rapidly progressive nephritic syndrome at diffuse mesangial proliferative GN multiple Ig staining (TM)
N0098	Acute nephritic syndrome at unspecified multiple Ig staining (TM)	N0139	Rapidly progressive nephritic syndrome at diffuse mesangial proliferative GN unspecified (TM)
N0099	Acute nephritic syndrome at unspecified unspecified (TM) the same as N009	N014	Rapidly progressive nephritic syndrome: diffuse endocapillary proliferative GN
N010	Rapidly progressive nephritic syndrome: minor glomerular abnormality E102 E112 E122 E132 E142 I120 - I129 N000 - N088 N391 R80	N0140	Rapidly progressive nephritic syndrome at diffuse endocapillary proliferative GN IgM staining (TM)
N0100	Rapidly progressive nephritic syndrome at minor glomerular abnormality IgM staining (TM)	N0141	Rapidly progressive nephritic syndrome at diffuse endocapillary proliferative GN IgA staining (TM)
N0101	Rapidly progressive nephritic syndrome at minor glomerular abnormality IgA staining (TM)	N0142	Rapidly progressive nephritic syndrome at diffuse endocapillary proliferative GN IgG staining (TM)

N0148	Rapidly progressive nephritic syndrome at diffuse endocapillary proliferative GN multiple Ig staining (TM)	N0189	Rapidly progressive nephritic syndrome at other unspecified (TM)
N0149	Rapidly progressive nephritic syndrome at diffuse endocapillary proliferative GN unspecified (TM)	N019	Rapidly progressive nephritis syndrome: unspecified
N015	Rapidly progressive nephritic syndrome: diffuse mesangiocapillary GN	N0190	Rapidly progressive nephritic syndrome at unspecified IgM staining (TM)
N0150	Rapidly progressive nephritic syndrome at diffuse mesangiocapillary GN IgM staining (TM)	N0191	Rapidly progressive nephritic syndrome at unspecified IgA staining (TM)
N0151	Rapidly progressive nephritic syndrome at diffuse mesangiocapillary GN IgA staining (TM)	N0192	Rapidly progressive nephritic syndrome at unspecified IgG staining (TM)
N0152	Rapidly progressive nephritic syndrome at diffuse mesangiocapillary GN IgG staining (TM)	N0198	Rapidly progressive nephritic syndrome at unspecified multiple Ig staining (TM)
N0158	Rapidly progressive nephritic syndrome at diffuse mesangiocapillary GN multiple Ig staining (TM)	N0199	Rapidly progressive nephritic syndrome at unspecified unspecified (TM) the same as N010
N0159	Rapidly progressive nephritic syndrome at diffuse mesangiocapillary GN unspecified (TM)	N020	Recurrent and persistent haematuria: minor glomerular abnormality
N016	Rapidly progressive nephritic syndrome: dense deposit disease	E102 E112 E122 E132 E142 I120 - I129 N000 - N088 N390 - N399 R31 R80	
N0160	Rapidly progressive nephritic syndrome at dense deposit disease IgM staining (TM)	N0200	Recurrent and persistent haematuria at minor glomerular abnormality IgM staining (TM)
N0161	Rapidly progressive nephritic syndrome at dense deposit disease IgA staining (TM)	N0201	Recurrent and persistent haematuria at minor glomerular abnormality IgA staining (TM)
N0162	Rapidly progressive nephritic syndrome at dense deposit disease IgG staining (TM)	N0202	Recurrent and persistent haematuria at minor glomerular abnormality IgG staining (TM)
N0168	Rapidly progressive nephritic syndrome at dense deposit disease multiple Ig staining (TM)	N0208	Recurrent and persistent haematuria at minor glomerular abnormality multiple Ig staining (TM)
N0169	Rapidly progressive nephritic syndrome at dense deposit disease unspecified (TM)	N0209	Recurrent and persistent haematuria at minor glomerular abnormality unspecified (TM)
N017	Rapidly progressive nephritic syndrome: diffuse crescentic glomerulonephritis	N021	Recurrent and persistent haematuria: focal and segmental glomerular lesions
N0170	Rapidly progressive nephritic syndrome at diffuse crescentic GN IgM staining (TM)	N0210	Recurrent and persistent haematuria at focal and segmental glomerular lesions IgM staining (TM)
N0171	Rapidly progressive nephritic syndrome at diffuse crescentic GN IgA staining (TM)	N0211	Recurrent and persistent haematuria at focal and segmental glomerular lesions IgA staining (TM)
N0172	Rapidly progressive nephritic syndrome at diffuse crescentic GN IgG staining (TM)	N0212	Recurrent and persistent haematuria at focal and segmental glomerular lesions IgG staining (TM)
N0178	Rapidly progressive nephritic syndrome at diffuse crescentic GN multiple Ig staining (TM)	N0218	Recurrent and persistent haematuria at focal and segmental glomerular lesions multiple Ig staining (TM)
N0179	Rapidly progressive nephritic syndrome at diffuse crescentic GN unspecified (TM)	N0219	Recurrent and persistent haematuria at focal and segmental glomerular lesions unspecified (TM)
N018	Rapidly progressive nephritic syndrome: other	N022	Recurrent and persistent haematuria: diffuse membranous GN
N0180	Rapidly progressive nephritic syndrome at other IgM staining (TM)	N0220	Recurrent and persistent haematuria at diffuse membranous GN IgM staining (TM)
N0181	Rapidly progressive nephritic syndrome at other IgA staining (TM)	N0221	Recurrent and persistent haematuria at diffuse membranous GN IgA staining (TM)
N0182	Rapidly progressive nephritic syndrome at other IgG staining (TM)	N0222	Recurrent and persistent haematuria at diffuse membranous GN IgG staining (TM)
N0188	Rapidly progressive nephritic syndrome at other multiple Ig staining (TM)		

N0228	Recurrent and persistent haematuria at diffuse membranous GN multiple Ig staining (TM)	N0269	Recurrent and persistent haematuria at dense deposit disease unspecified (TM)
N0229	Recurrent and persistent haematuria at diffuse membranous GN unspecified (TM)	N027	Recurrent and persistent haematuria: diffuse crescentic GN
N023	Recurrent and persistent haematuria: diffuse mesangial proliferative glomerulonephritis	N0270	Recurrent and persistent haematuria at diffuse crescentic GN IgM staining (TM)
N0230	Recurrent and persistent haematuria at diffuse mesangial proliferative GN IgM staining (TM)	N0271	Recurrent and persistent haematuria at diffuse crescentic GN IgA staining (TM)
N0231	Recurrent and persistent haematuria at diffuse mesangial proliferative GN IgA staining (TM)	N0272	Recurrent and persistent haematuria at diffuse crescentic GN IgG staining (TM)
N0232	Recurrent and persistent haematuria at diffuse mesangial proliferative GN IgG staining (TM)	N0278	Recurrent and persistent haematuria at diffuse crescentic GN multiple Ig staining (TM)
N0238	Recurrent and persistent haematuria at diffuse mesangial proliferative GN multiple Ig staining (TM)	N0279	Recurrent and persistent haematuria at diffuse crescentic GN unspecified (TM)
N0239	Recurrent and persistent haematuria at diffuse mesangial proliferative GN unspecified (TM)	N028	Recurrent and persistent haematuria: other
N024	Recurrent and persistent haematuria: diffuse endocapillary proliferative GN	N0280	Recurrent and persistent haematuria at other IgM staining (TM)
N0240	Recurrent and persistent haematuria at diffuse endocapillary proliferative GN IgM staining (TM)	N0281	Recurrent and persistent haematuria at other IgA staining (TM)
N0241	Recurrent and persistent haematuria at diffuse endocapillary proliferative GN IgA staining (TM)	N0282	Recurrent and persistent haematuria at other IgG staining (TM)
N0242	Recurrent and persistent haematuria at diffuse endocapillary proliferative GN IgG staining (TM)	N0288	Recurrent and persistent haematuria at other multiple Ig staining (TM)
N0248	Recurrent and persistent haematuria at diffuse endocapillary proliferative GN multiple Ig staining (TM)	N0289	Recurrent and persistent haematuria at other unspecified (TM) the same as N020
N0249	Recurrent and persistent haematuria at diffuse endocapillary proliferative GN unspecified (TM)	N030	Chronic nephritic syndrome: minor glomerular abnormality E102 E112 E122 E132 E142 I120 - I129 N000 - N088 N110 - N119 N391 R80
N025	Recurrent and persistent haematuria: diffuse mesangiocapillary GN	N0300	Chronic nephritic syndrome at minor glomerular abnormality IgM staining (TM)
N0250	Recurrent and persistent haematuria at diffuse mesangiocapillary GN IgM staining (TM)	N0301	Chronic nephritic syndrome at minor glomerular abnormality IgA staining (TM)
N0251	Recurrent and persistent haematuria at diffuse mesangiocapillary GN IgA staining (TM)	N0302	Chronic nephritic syndrome at minor glomerular abnormality IgG staining (TM)
N0252	Recurrent and persistent haematuria at diffuse mesangiocapillary GN IgG staining (TM)	N0308	Chronic nephritic syndrome at minor glomerular abnormality multiple Ig staining (TM)
N0258	Recurrent and persistent haematuria at diffuse mesangiocapillary GN multiple Ig staining (TM)	N0309	Chronic nephritic syndrome at minor glomerular abnormality unspecified (TM)
N0259	Recurrent and persistent haematuria at diffuse mesangiocapillary GN unspecified (TM)	N031	Chronic nephritic syndrome: focal and segmental glomerular lesions
N026	Recurrent and persistent haematuria: dense deposit disease	N0310	Chronic nephritic syndrome at focal and segmental glomerular lesions IgM staining (TM)
N0260	Recurrent and persistent haematuria at dense deposit disease IgM staining (TM)	N0311	Chronic nephritic syndrome at focal and segmental glomerular lesions IgA staining (TM)
N0261	Recurrent and persistent haematuria at dense deposit disease IgA staining (TM)	N0312	Chronic nephritic syndrome at focal and segmental glomerular lesions IgG staining (TM)
N0262	Recurrent and persistent haematuria at dense deposit disease IgG staining (TM)	N0318	Chronic nephritic syndrome at focal and segmental glomerular lesions multiple Ig staining (TM)
N0268	Recurrent and persistent haematuria at dense deposit disease multiple Ig staining (TM)		

N0319	Chronic nephritic syndrome at focal andf segmental glomerular lesions unspecified (TM)	N0360	Chronic nephritic syndrome at dense deposit disease IgM staining (TM)
N032	Chronic nephritic syndrome: diffuse membranous glomerulonephrosis	N0361	Chronic nephritic syndrome at dense deposit disease IgA staining (TM)
N0320	Chronic nephritic syndrome at diffuse membranous GN IgM staining (TM)	N0362	Chronic nephritic syndrome at dense deposit disease IgG staining (TM)
N0321	Chronic nephritic syndrome at diffuse membranous GN IgA staining (TM)	N0368	Chronic nephritic syndrome at dense deposit disease multiple Ig staining (TM)
N0322	Chronic nephritic syndrome at diffuse membranous GN IgG staining (TM)	N0369	Chronic nephritic syndrome at dense deposit disease unspecified (TM)
N0328	Chronic nephritic syndrome at diffuse membranous GN multiple Ig staining (TM)	N037	Chronic nephritic syndrome: diffuse crescentic GN
N0329	Chronic nephritic syndrome at diffuse membranous GN unspecified (TM)	N0370	Chronic nephritic syndrome at diffuse crescentic GN IgM staining (TM)
N033	Chronic nephritic syndrome: diffuse mesangial proliferative GN	N0371	Chronic nephritic syndrome at diffuse crescentic GN IgA staining (TM)
N0330	Chronic nephritic syndrome at diffuse mesangial proliferative GN IgM staining (TM)	N0372	Chronic nephritic syndrome at diffuse crescentic GN IgG staining (TM)
N0331	Chronic nephritic syndrome at diffuse mesangial proliferative GN IgA staining (TM)	N0378	Chronic nephritic syndrome at diffuse crescentic GN multiple Ig staining (TM)
N0332	Chronic nephritic syndrome at diffuse mesangial proliferative GN IgG staining (TM)	N0379	Chronic nephritic syndrome at diffuse crescentic GN unspecified (TM)
N0338	Chronic nephritic syndrome at diffuse mesangial proliferative GN multiple Ig staining (TM)	N038	Chronic nephritic syndrome: other
N0339	Chronic nephritic syndrome at diffuse mesangial proliferative GN unspecified (TM)	N0380	Chronic nephritic syndrome at other IgM staining (TM)
N034	Chronic nephritic syndrome: diffuse endocapillary proliferative GN	N0381	Chronic nephritic syndrome at other IgA staining (TM)
N0340	Chronic nephritic syndrome at diffuse endocapillary proliferative GN IgM staining (TM)	N0382	Chronic nephritic syndrome at other IgG staining (TM)
N0341	Chronic nephritic syndrome at diffuse endocapillary proliferative GN IgA staining (TM)	N0388	Chronic nephritic syndrome at other multiple Ig staining (TM)
N0342	Chronic nephritic syndrome at diffuse endocapillary proliferative GN IgG staining (TM)	N0389	Chronic nephritic syndrome at other unspecified (TM)
N0348	Chronic nephritic syndrome at diffuse endocapillary proliferative GN multiple Ig staining (TM)		the same as N030
N0349	Chronic nephritic syndrome at diffuse endocapillary proliferative GN unspecified (TM)	N040	Nephrotic syndrome: minor glomerular abnormality
N035	Chronic nephritic syndrome: diffuse mesangiocapillary GN	N0400	Nephrotic syndrome at minor glomerular abnormality IgM staining (TM)
N0350	Chronic nephritic syndrome at diffuse mesangiocapillary GN IgM staining (TM)	N0401	Nephrotic syndrome at minor glomerular abnormality IgA staining (TM)
N0351	Chronic nephritic syndrome at diffuse mesangiocapillary GN IgA staining (TM)	N0402	Nephrotic syndrome at minor glomerular abnormality IgG staining (TM)
N0352	Chronic nephritic syndrome at diffuse mesangiocapillary GN IgG staining (TM)	N0408	Nephrotic syndrome at minor glomerular abnormality multiple Ig staining (TM)
N0358	Chronic nephritic syndrome at diffuse mesangiocapillary GN multiple Ig staining (TM)	N0409	Nephrotic syndrome at minor glomerular abnormality unspecified (TM)
N0359	Chronic nephritic syndrome at diffuse mesangiocapillary GN unspecified (TM)	N041	Nephrotic syndrome: focal and segmental glomerular lesions
N036	Chronic nephritic syndrome: dense deposit disease	N0410	Nephrotic syndrome at focal andf segmental glomerular lesions IgM staining (TM)
		N0411	Nephrotic syndrome at focal andf segmental glomerular lesions IgA staining (TM)
		N0412	Nephrotic syndrome at focal andf segmental glomerular lesions IgG staining (TM)

N0418	Nephrotic syndrome at focal andf segmental glomerular lesions multiple Ig staining (TM)	N046	Nephrotic syndrome: dense deposit disease
N0419	Nephrotic syndrome at focal andf segmental glomerular lesions unspecified (TM)	N0460	Nephrotic syndrome at dense deposit disease IgM staining (TM)
N042	Nephrotic syndrome: diffuse membranous glomerulonephrosis	N0461	Nephrotic syndrome at dense deposit disease IgA staining (TM)
N0420	Nephrotic syndrome at diffuse membranous GN IgM staining (TM)	N0462	Nephrotic syndrome at dense deposit disease IgG staining (TM)
N0421	Nephrotic syndrome at diffuse membranous GN IgA staining (TM)	N0468	Nephrotic syndrome at dense deposit disease multiple Ig staining (TM)
N0422	Nephrotic syndrome at diffuse membranous GN IgG staining (TM)	N0469	Nephrotic syndrome at dense deposit disease unspecified (TM)
N0428	Nephrotic syndrome at diffuse membranous GN multiple Ig staining (TM)	N047	Nephrotic syndrome: diffuse crescentic GN
N0429	Nephrotic syndrome at diffuse membranous GN unspecified (TM)	N0470	Nephrotic syndrome at diffuse crescentic GN IgM staining (TM)
N043	Nephrotic syndrome: diffuse mesangial proliferative GN	N0471	Nephrotic syndrome at diffuse crescentic GN IgA staining (TM)
N0430	Nephrotic syndrome at diffuse mesangial proliferative GN IgM staining (TM)	N0472	Nephrotic syndrome at diffuse crescentic GN IgG staining (TM)
N0431	Nephrotic syndrome at diffuse mesangial proliferative GN IgA staining (TM)	N0478	Nephrotic syndrome at diffuse crescentic GN multiple Ig staining (TM)
N0432	Nephrotic syndrome at diffuse mesangial proliferative GN IgG staining (TM)	N0479	Nephrotic syndrome at diffuse crescentic GN unspecified (TM)
N0438	Nephrotic syndrome at diffuse mesangial proliferative GN multiple Ig staining (TM)	N048	Nephrotic syndrome: other
N0439	Nephrotic syndrome at diffuse mesangial proliferative GN unspecified (TM)	N0480	Nephrotic syndrome at other IgM staining (TM)
N044	Nephrotic syndrome: diffuse endocapillary proliferative GN	N0481	Nephrotic syndrome at other IgA staining (TM)
N0440	Nephrotic syndrome at diffuse endocapillary proliferative GN IgM staining (TM)	N0482	Nephrotic syndrome at other IgG staining (TM)
N0441	Nephrotic syndrome at diffuse endocapillary proliferative GN IgA staining (TM)	N0488	Nephrotic syndrome at other multiple Ig staining (TM)
N0442	Nephrotic syndrome at diffuse endocapillary proliferative GN IgG staining (TM)	N0489	Nephrotic syndrome at other unspecified (TM)
N0448	Nephrotic syndrome at diffuse endocapillary proliferative GN multiple Ig staining (TM)	N049	Nephrotic syndrome: unspecified
N0449	Nephrotic syndrome at diffuse endocapillary proliferative GN unspecified (TM)	N0490	Nephrotic syndrome at unspecified IgM staining (TM)
N045	Nephrotic syndrome: diffuse mesangiocapillary GN	N0491	Nephrotic syndrome at unspecified IgA staining (TM)
N0450	Nephrotic syndrome at diffuse mesangiocapillary GN IgM staining (TM)	N0492	Nephrotic syndrome at unspecified IgG staining (TM)
N0451	Nephrotic syndrome at diffuse mesangiocapillary GN IgA staining (TM)	N0498	Nephrotic syndrome at unspecified multiple Ig staining (TM)
N0452	Nephrotic syndrome at diffuse mesangiocapillary GN IgG staining (TM)	N0499	Nephrotic syndrome at unspecified unspecified (TM) the same as N010
N0458	Nephrotic syndrome at diffuse mesangiocapillary GN multiple Ig staining (TM)	N050	Unspecified nephritic syndrome: minor glomerular abnormality
N0459	Nephrotic syndrome at diffuse mesangiocapillary GN unspecified (TM)	E102 E112 E122 E132 E142 I120 - I129 N000 - N088 N12 N289 N391 R80	
		N0500	Unspecified nephritic syndrome at minor glomerular abnormality IgM staining (TM)
		N0501	Unspecified nephritic syndrome at minor glomerular abnormality IgA staining (TM)
		N0502	Unspecified nephritic syndrome at minor glomerular abnormality IgG staining (TM)

N0508	Unspecified nephritic syndrome at minor glomerular abnormality multiple Ig staining (TM)	N0548	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN multiple Ig staining (TM)
N0509	Unspecified nephritic syndrome at minor glomerular abnormality unspecified (TM)	N0549	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN unspecified (TM)
N051	Unspecified nephritic syndrome: focal and segmental glomerular lesions	N055	Unspecified nephritic syndrome: diffuse mesangiocapillary GN
N0510	Unspecified nephritic syndrome at focal and segmental glomerular lesions IgM staining (TM)	N0550	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN IgM staining (TM)
N0511	Unspecified nephritic syndrome at focal and segmental glomerular lesions IgA staining (TM)	N0551	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN IgA staining (TM)
N0512	Unspecified nephritic syndrome at focal and segmental glomerular lesions IgG staining (TM)	N0552	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN IgG staining (TM)
N0518	Unspecified nephritic syndrome at focal and segmental glomerular lesions multiple Ig staining (TM)	N0558	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN multiple Ig staining (TM)
N0519	Unspecified nephritic syndrome at focal and segmental glomerular lesions unspecified (TM)	N0559	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN unspecified (TM)
N052	Unspecified nephritic syndrome: diffuse membranous glomerulonephritis	N056	Unspecified nephritic syndrome: dense deposit disease
N0520	Unspecified nephritic syndrome at diffuse membranous GN IgM staining (TM)	N0560	Unspecified nephritic syndrome at dense deposit disease IgM staining (TM)
N0521	Unspecified nephritic syndrome at diffuse membranous GN IgA staining (TM)	N0561	Unspecified nephritic syndrome at dense deposit disease IgA staining (TM)
N0522	Unspecified nephritic syndrome at diffuse membranous GN IgG staining (TM)	N0562	Unspecified nephritic syndrome at dense deposit disease IgG staining (TM)
N0528	Unspecified nephritic syndrome at diffuse membranous GN multiple Ig staining (TM)	N0568	Unspecified nephritic syndrome at dense deposit disease multiple Ig staining (TM)
N0529	Unspecified nephritic syndrome at diffuse membranous GN unspecified (TM)	N0569	Unspecified nephritic syndrome at dense deposit disease unspecified (TM)
N053	Unspecified nephritic syndrome: diffuse mesangial proliferative GN	N057	Unspecified nephritic syndrome: diffuse crescentic GN
N0530	Unspecified nephritic syndrome at diffuse mesangial proliferative GN IgM staining (TM)	N0570	Unspecified nephritic syndrome at diffuse crescentic GN IgM staining (TM)
N0531	Unspecified nephritic syndrome at diffuse mesangial proliferative GN IgA staining (TM)	N0571	Unspecified nephritic syndrome at diffuse crescentic GN IgA staining (TM)
N0532	Unspecified nephritic syndrome at diffuse mesangial proliferative GN IgG staining (TM)	N0572	Unspecified nephritic syndrome at diffuse crescentic GN IgG staining (TM)
N0538	Unspecified nephritic syndrome at diffuse mesangial proliferative GN multiple Ig staining (TM)	N0578	Unspecified nephritic syndrome at diffuse crescentic GN multiple Ig staining (TM)
N0539	Unspecified nephritic syndrome at diffuse mesangial proliferative GN unspecified (TM)	N0579	Unspecified nephritic syndrome at diffuse crescentic GN unspecified (TM)
N054	Unspecified nephritic syndrome: diffuse endocapillary proliferative GN	N058	Unspecified nephritic syndrome: other
N0540	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN IgM staining (TM)	N0580	Unspecified nephritic syndrome at other IgM staining (TM)
N0541	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN IgA staining (TM)	N0581	Unspecified nephritic syndrome at other IgA staining (TM)
N0542	Unspecified nephritic syndrome at diffuse endocapillary proliferative GN IgG staining (TM)	N0582	Unspecified nephritic syndrome at other IgG staining (TM)
		N0588	Unspecified nephritic syndrome at other multiple Ig staining (TM)

N0589	Unspecified nephritic syndrome at other unspecified (TM) the same as N050	N0630	Isolate proteinuria with specified morphological lesion at diffuse mesangial proliferative GN IgM staining (TM)
N060	Isolated proteinuria with specified morphological lesion: minor glomerular abnormality	N0631	Isolate proteinuria with specified morphological lesion at diffuse mesangial proliferative GN IgA staining (TM)
N0600	Isolate proteinuria with specified morphological lesion at minor glomerular abnormality IgM staining (TM)	N0632	Isolate proteinuria with specified morphological lesion at diffuse mesangial proliferative GN IgG staining (TM)
N0601	Isolate proteinuria with specified morphological lesion at minor glomerular abnormality IgA staining (TM)	N0638	Isolate proteinuria with specified morphological lesion at diffuse mesangial proliferative GN multiple Ig staining (TM)
N0602	Isolate proteinuria with specified morphological lesion at minor glomerular abnormality IgG staining (TM)	N0639	Isolate proteinuria with specified morphological lesion at diffuse mesangial proliferative GN unspecified (TM)
N0608	Isolate proteinuria with specified morphological lesion at minor glomerular abnormality multiple Ig staining (TM)	N064	Isolated proteinuria with specified morphological lesion: diffuse endocapillary proliferative glomerulonephritis
N0609	Isolate proteinuria with specified morphological lesion at minor glomerular abnormality unspecified (TM)	N0640	Isolate proteinuria with specified morphological lesion at diffuse endocapillary proliferative GN IgM staining (TM)
N061	Isolated proteinuria with specified morphological lesion: focal and segmental glomerular lesions	N0641	Isolate proteinuria with specified morphological lesion at diffuse endocapillary proliferative GN IgA staining (TM)
N0610	Isolate proteinuria with specified morphological lesion at focal and segmental glomerular lesions IgM staining (TM)	N0642	Isolate proteinuria with specified morphological lesion at diffuse endocapillary proliferative GN IgG staining (TM)
N0611	Isolate proteinuria with specified morphological lesion at focal and segmental glomerular lesions IgA staining (TM)	N0648	Isolate proteinuria with specified morphological lesion at diffuse endocapillary proliferative GN multiple Ig staining (TM)
N0612	Isolate proteinuria with specified morphological lesion at focal and segmental glomerular lesions IgG staining (TM)	N0649	Isolate proteinuria with specified morphological lesion at diffuse endocapillary proliferative GN unspecified (TM)
N0618	Isolate proteinuria with specified morphological lesion at focal and segmental glomerular lesions multiple Ig staining (TM)	N065	Isolated proteinuria with specified morphological lesion: diffuse mesangiocapillary glomerulonephritis
N0619	Isolate proteinuria with specified morphological lesion at focal and segmental glomerular lesions unspecified (TM)	N0650	Isolate proteinuria with specified morphological lesion at diffuse mesangiocapillary GN IgM staining (TM)
N062	Isolated proteinuria with specified morphological lesion: diffuse membranous glomerulonephritis	N0651	Isolate proteinuria with specified morphological lesion at diffuse mesangiocapillary GN IgA staining (TM)
N0620	Isolate proteinuria with specified morphological lesion at diffuse membranous GN IgM staining (TM)	N0652	Isolate proteinuria with specified morphological lesion at diffuse mesangiocapillary GN IgG staining (TM)
N0621	Isolate proteinuria with specified morphological lesion at diffuse membranous GN IgA staining (TM)	N0658	Isolate proteinuria with specified morphological lesion at diffuse mesangiocapillary GN multiple Ig staining (TM)
N0622	Isolate proteinuria with specified morphological lesion at diffuse membranous GN IgG staining (TM)	N0659	Isolate proteinuria with specified morphological lesion at diffuse mesangiocapillary GN unspecified (TM)
N0628	Isolate proteinuria with specified morphological lesion at diffuse membranous GN multiple Ig staining (TM)	N066	Isolated proteinuria with specified morphological lesion: dense deposit disease
N0629	Isolate proteinuria with specified morphological lesion at diffuse membranous GN unspecified (TM)		
N063	Isolated proteinuria with specified morphological lesion: diffuse mesangial proliferative glomerulonephritis		

N0660	Isolate proteinuria with specified morphological lesion at dense deposit disease IgM staining (TM)	N0710	Hereditary nephropathy, not elsewhere classified at focal andf segmental glomerular lesions IgM staining (TM)
N0661	Isolate proteinuria with specified morphological lesion at dense deposit disease IgA staining (TM)	N0711	Hereditary nephropathy, not elsewhere classified at focal andf segmental glomerular lesions IgA staining (TM)
N0662	Isolate proteinuria with specified morphological lesion at dense deposit disease IgG staining (TM)	N0712	Hereditary nephropathy, not elsewhere classified at focal andf segmental glomerular lesions IgG staining (TM)
N0668	Isolate proteinuria with specified morphological lesion at dense deposit disease multiple Ig staining (TM)	N0718	Hereditary nephropathy, not elsewhere classified at focal andf segmental glomerular lesions multiple Ig staining (TM)
N0669	Isolate proteinuria with specified morphological lesion at dense deposit disease unspecified (TM)	N0719	Hereditary nephropathy, not elsewhere classified at focal andf segmental glomerular lesions unspecified (TM)
N067	Isolated proteinuria with specified morphological lesion: diffuse crescentic GN	N072	Hereditary nephropathy: not elsewhere classified: diffuse membranous glomerulonephrosis
N0670	Isolate proteinuria with specified morphological lesion at diffuse crescentic GN IgM staining (TM)	N0720	Hereditary nephropathy, not elsewhere classified at diffuse membranous GN IgM staining (TM)
N0671	Isolate proteinuria with specified morphological lesion at diffuse crescentic GN IgA staining (TM)	N0721	Hereditary nephropathy, not elsewhere classified at diffuse membranous GN IgA staining (TM)
N0672	Isolate proteinuria with specified morphological lesion at diffuse crescentic GN IgG staining (TM)	N0722	Hereditary nephropathy, not elsewhere classified at diffuse membranous GN IgG staining (TM)
N0678	Isolate proteinuria with specified morphological lesion at diffuse crescentic GN multiple Ig staining (TM)	N0728	Hereditary nephropathy, not elsewhere classified at diffuse membranous GN multiple Ig staining (TM)
N0679	Isolate proteinuria with specified morphological lesion at diffuse crescentic GN unspecified (TM)	N0729	Hereditary nephropathy, not elsewhere classified at diffuse membranous GN unspecified (TM)
N068	Isolated proteinuria with specified morphological lesion: other	N073	Hereditary nephropathy: not elsewhere classified: diffuse mesangial proliferative glomerulo
N0680	Isolate proteinuria with specified morphological lesion at other IgM staining (TM)	N0730	Hereditary nephropathy, not elsewhere classified at diffuse mesangial proliferative GN IgM staining (TM)
N0681	Isolate proteinuria with specified morphological lesion at other IgA staining (TM)	N0731	Hereditary nephropathy, not elsewhere classified at diffuse mesangial proliferative GN IgA staining (TM)
N0682	Isolate proteinuria with specified morphological lesion at other IgG staining (TM)	N0732	Hereditary nephropathy, not elsewhere classified at diffuse mesangial proliferative GN IgG staining (TM)
N0688	Isolate proteinuria with specified morphological lesion at other multiple Ig staining (TM)	N0738	Hereditary nephropathy, not elsewhere classified at diffuse mesangial proliferative GN multiple Ig staining (TM)
N0689	Isolate proteinuria with specified morphological lesion at other unspecified (TM)	N0739	Hereditary nephropathy, not elsewhere classified at diffuse mesangial proliferative GN unspecified (TM)
N070	Hereditary nephropathy: not elsewhere classified: minor glomerular abnormality	N074	Hereditary nephropathy: not elsewhere classified: diffuse endocapillary proliferative glome
N0700	Hereditary nephropathy, not elsewhere classified at minor glomerular abnormality IgM staining (TM)	N0740	Hereditary nephropathy, not elsewhere classified at diffuse endocapillary proliferative GN IgM staining (TM)
N0701	Hereditary nephropathy, not elsewhere classified at minor glomerular abnormality IgA staining (TM)	N0741	Hereditary nephropathy, not elsewhere classified at diffuse endocapillary proliferative GN IgA staining (TM)
N0702	Hereditary nephropathy, not elsewhere classified at minor glomerular abnormality IgG staining (TM)	N0742	Hereditary nephropathy, not elsewhere classified at diffuse endocapillary proliferative GN IgG staining (TM)
N0708	Hereditary nephropathy, not elsewhere classified at minor glomerular abnormality multiple Ig staining (TM)		
N0709	Hereditary nephropathy, not elsewhere classified at minor glomerular abnormality unspecified (TM)		
N071	Hereditary nephropathy: not elsewhere classified: focal and segmental glomerular lesions		

N0748	Hereditary nephropathy, not elsewhere classified at diffuse endocapillary proliferative GN multiple Ig staining (TM)	N0788	Hereditary nephropathy, not elsewhere classified at other multiple Ig staining (TM)
N0749	Hereditary nephropathy, not elsewhere classified at diffuse endocapillary proliferative GN unspecified (TM)	N0789	Hereditary nephropathy, not elsewhere classified at other unspecified (TM)
N075	Hereditary nephropathy: not elsewhere classified: diffuse mesangiocapillary glomerulonephr	N080	Glomerular disorders in infectious and parasitic diseases classified elsewhere
N0750	Hereditary nephropathy, not elsewhere classified at diffuse mesangiocapillary GN IgM staining (TM)	N081	Glomerular disorders in neoplastic diseases
N0751	Hereditary nephropathy, not elsewhere classified at diffuse mesangiocapillary GN IgA staining (TM)	N082	Glomerular disorders in blood diseases and disorders involving the immune mechanism
N0752	Hereditary nephropathy, not elsewhere classified at diffuse mesangiocapillary GN IgG staining (TM)	N083	Glomerular disorders in diabetes mellitus (E10-E14+ with common fourth character .2)
N0758	Hereditary nephropathy, not elsewhere classified at diffuse mesangiocapillary GN multiple Ig staining (TM)	N084	Glomerular disorders in other endocrine, nutritional and metabolic diseases
N0759	Hereditary nephropathy, not elsewhere classified at diffuse mesangiocapillary GN unspecified (TM)	N085	Glomerular disorders in systemic connective tissue disorders
N076	Hereditary nephropathy: not elsewhere classified: dense deposit disease	N088	Glomerular disorders in other diseases classified elsewhere the same as N010
N0760	Hereditary nephropathy, not elsewhere classified at dense deposit disease IgM staining (TM)	N10	Acute tubulo-interstitial nephritis A181 A985 B650 B901 N000 - N0099 N10 - N12 N135 - N136 N151 N160 N288 N290 - N291 N300 - N303 N308 - N309 N330 - N340 N342 - N343 N370 N390 R300 - R309 T835
N0761	Hereditary nephropathy, not elsewhere classified at dense deposit disease IgA staining (TM)	N110	Nonobstructive reflux-associated chronic pyelonephritis A181 A985 B650 B901 N030 - N0399 N10 - N12 N135 - N137 N151 N160 N288 N290 - N291 N300 - N303 N308 - N309 N330 - N340 N342 - N343 N370 N390 R300 - R309 T835
N0762	Hereditary nephropathy, not elsewhere classified at dense deposit disease IgG staining (TM)	N111	Chronic obstructive pyelonephritis A181 A985 B650 B901 N030 - N0399 N10 - N139 N151 N160 N209 N288 N290 - N291 N300 - N303 N308 - N309 N330 - N340 N342 - N343 N370 N390 R300 - R309 T835
N0768	Hereditary nephropathy, not elsewhere classified at dense deposit disease multiple Ig staining (TM)	N118	Other chronic tubulo-interstitial nephritis A181 A985 B650 B901 N030 - N0399 N10 - N12 N135 - N136 N151 N160 N288 N290 - N291 N300 - N303 N308 - N309 N330 - N340 N342 - N343 N370 N390 R300 - R309 T835
N0769	Hereditary nephropathy, not elsewhere classified at dense deposit disease unspecified (TM)	N119	Chronic tubulo-interstitial nephritis, unspecified the same as N118
N077	Hereditary nephropathy: not elsewhere classified: diffuse crescentic glomerulonephriti	N12	Tubulo-interstitial nephritis, not specified as acute or chronic A181 A985 B650 B901 N050 - N0599 N10 - N12 N135 - N136 N151 N160 N209 N288 N290 - N291 N300 - N303 N308 - N309 N330 - N340 N342 - N343 N370 N390 R300 - R309 T835
N0770	Hereditary nephropathy, not elsewhere classified at diffuse crescentic GN IgM staining (TM)	N130	Hydronephrosis with ureteropelvic junction obstruction N111 N130 - N134 N136 N138 - N139 N200 - N23 N288 Q620 - Q623
N0771	Hereditary nephropathy, not elsewhere classified at diffuse crescentic GN IgA staining (TM)		
N0772	Hereditary nephropathy, not elsewhere classified at diffuse crescentic GN IgG staining (TM)		
N0778	Hereditary nephropathy, not elsewhere classified at diffuse crescentic GN multiple Ig staining (TM)		
N0779	Hereditary nephropathy, not elsewhere classified at diffuse crescentic GN unspecified (TM)		
N078	Hereditary nephropathy: not elsewhere classified: other		
N0780	Hereditary nephropathy, not elsewhere classified at other IgM staining (TM)		
N0781	Hereditary nephropathy, not elsewhere classified at other IgA staining (TM)		
N0782	Hereditary nephropathy, not elsewhere classified at other IgG staining (TM)		

N131 Hydronephrosis with ureteral stricture, not elsewhere classified

N111 N130 - N134 N136 N138 - N139
N200 - N23 N280 - N289 Q620 - Q623

N132 Hydronephrosis with renal and ureteral calculous obstruction**N133 Other and unspecified hydronephrosis**
the same as N130**N136 Pyonephrosis**

A181 A985 B650 B901 M728 - M7289
N10 - N136 N138 - N139 N151 N160
N200 - N209 N288 N290 - N291
N300 - N303 N308 - N309 N330 - N340
N342 - N343 N370 N390 Q620 - Q623
R300 - R309 T835

N137 Vesicoureteral-reflux-associated uropathy

N110 - N111 N137 - N150 N158 - N159
N161 - N168 N200 - N209 N288
Q611 - Q613 Q620 - Q623 T795

N138 Other obstructive and reflux uropathy

N111 N130 - N150 N158 - N159
N161 - N168 N200 - N209 N288
Q611 - Q613 Q620 - Q623 T795

N139 Obstructive and reflux uropathy, unspecified
the same as N138**N150 Balkan nephropathy**

N137 - N150 N158 - N159 N161 - N168
N288 Q611 - Q613 T795

N151 Renal and perinephric abscess

A181 A985 B650 B901 N10 - N12
N135 - N136 N151 - N160 N288
N290 - N291 N300 - N303 N308 - N309
N330 - N340 N342 - N343 N370 N390
R300 - R309 T835

N170 Acute renal failure with tubular necrosis

D593 K767 N140 - N144 N170 - N179
N990 O033 O038 O043 O048 O053
O058 O063 O068 O073 O078 O084
O904 P960 R34 R392 T861

N171 Acute renal failure with acute cortical necrosis**N172 Acute renal failure with medullary necrosis****N178 Other acute renal failure****N179 Acute renal failure, unspecified**
the same as N170**N185 Chronic kidney disease, stage 5**

D593 I120 I131 K767 N140 - N144
N181 - N19 N26 N990 O033 O038
O043 O048 O053 O058 O063 O068
O073 O078 O084 O904 P960 R392
Z992

N201 Calculus of ureter

N130 - N139 N200 - N399

N202 Calculus of kidney with calculus of ureter
the same as N201**N211 Calculus in urethra**

N130 - N134 N200 - N399

N250 Renal osteodystrophy

E343 E550 E700 - E90 M830 - M8399
N200 - N279 N281 - N289 N298
S370 - S3711

N251 Nephrogenic diabetes insipidus

E232 E700 - E90 N200 - N279
N281 - N289 N298 S370 - S3711

N280 Ischaemia and infarction of kidney

I701 - I7011 I722 I748 - I749 I823
N009 - N0099 N039 - N0399 N131
N134 - N135 N200 - N23 N280
N288 - N289 Q271

N300 Acute cystitis

A181 A985 B650 B901 N10 - N12
N135 - N136 N151 N160 N200 - N23
N290 - N291 N300 - N309 N330 - N340
N342 - N343 N370 N390 N413
O000 - O079 O088 O230 - O239 O753
O862 R300 - R309 T835

N301 Interstitial cystitis (chronic)

A181 A985 B650 B901 N10 - N12
N135 - N136 N151 N160 N200 - N23
N290 - N291 N300 - N303 N308 - N309
N330 - N340 N342 - N343 N370 N390
N413 O000 - O079 O088 O230 - O239
O753 O862 R300 - R309 T835

N302 Other chronic cystitis**N303 Trigonitis**

the same as N301

N304 Irradiation cystitis

N200 - N23 N300 N304 - N329
N360 - N369 N378 N392 N394 - N399
N413 N995 N999 - O079 O088
O230 - O239 O753 O862 R32 - R33
R36 S372 - S3731 T190 - T191

N310 Uninhibited neuropathic bladder, not elsewhere classified

G834 G958 N200 - N23 N304
N310 - N329 N360 - N369 N378
N392 - N399 N995 O000 - O079 O088
O230 - O239 O753 O862 R32 - R33
R36 S372 - S3731 T190 - T191

N311 Reflex neuropathic bladder, not elsewhere classified**N312 Flaccid neuropathic bladder, not elsewhere classified****N318 Other neuromuscular dysfunction of bladder****N319 Neuromuscular dysfunction of bladder, unspecified**
the same as N310**N320 Bladder-neck obstruction**

N200 - N23 N304 N310 - N329
N360 - N369 N378 N392 N394 - N399
N811 N995 O000 - O079 O088
O230 - O239 O753 O862 R32 - R33
R36 S372 - S3731 T190 - T191

N321 Vesicointestinal fistula

K604 K632 N200 - N23 N304
N310 - N329 N360 - N369 N378 N392
N394 - N399 N811 N820 - N829 N995
O000 - O079 O088 O230 - O239 O753
O862 R32 - R33 R36 S372 - S3731

T190 - T191

N322 Vesical fistula, not elsewhere classified

N200 - N23 N304 N310 - N329
N360 - N369 N378 N392 N394 - N399
N811 N820 - N821 N995 O000 - O079
O088 O230 - O239 O753 O862
R32 - R33 R36 S372 - S3731
T190 - T191

N324 Rupture of bladder, nontraumatic
the same as N320

N330 Tuberculous cystitis (A18.1+)

A181 A985 B650 B901 N10 - N12
N135 - N136 N151 N160 N200 - N23
N290 - N291 N300 - N303 N308 - N309
N330 - N340 N342 - N343 N370 N390
O000 - O079 O088 O230 - O239 O753
O862 R300 - R309 T835

N340 Urethral abscess

A181 A540 - A544 A549 A560 - A562
A590 A600 A609 A64 A985 B650
B901 M023 - M0239 N10 - N12
N135 - N136 N151 N160 N200 - N23
N290 - N291 N300 - N303 N308 - N309
N330 - N340 N342 - N343 N362 N370
N390 O000 - O079 O088 O230 - O239
O753 O862 R300 - R309 T835

N350 Post-traumatic urethral stricture
N200 - N23 N350 - N359 N991
O000 - O079 O088 O230 - O239 O753
O862

N351 Postinfective urethral stricture, not elsewhere classified

N358 Other urethral stricture

N359 Urethral stricture, unspecified
the same as N350

N360 Urethral fistula

N200 - N23 N304 N310 - N329
N360 - N369 N378 N392 N394 - N399
N508 N821 N995 O000 - O079 O088
O230 - O239 O753 O862 R32 - R33
R36 S372 - S3731 T190 - T191

N361 Urethral diverticulum
the same as N320

N362 Urethral caruncle

N200 - N23 N304 N310 - N329 N340
N360 - N369 N378 N392 N394 - N399
N995 O000 - O079 O088 O230 - O239
O753 O862 R32 - R33 R36
S372 - S3731 T190 - T191

N390 Urinary tract infection, site not specified

A181 A985 B650 B901 N020 - N0299
N10 - N12 N135 - N136 N151
N159 - N160 N200 - N23 N290 - N291
N300 - N303 N308 - N309 N330 - N340
N342 - N343 N370 N390 N398 - N399
O000 - O079 O088 O230 - O239 O753
O862 R300 - R31 R80 T835

N410 Acute prostatitis

A540 - A542 A55 - A562 A568 - A590
A638 - A64 A749 N341 N410 - N419
N431 N450 - N459

N411 Chronic prostatitis

N412 Abscess of prostate
the same as N410

N413 Prostatocystitis

A540 - A542 A55 - A562 A568 - A590
A638 - A64 A749 N300 - N309 N341
N410 - N419 N431 N450 - N459

N420 Calculus of prostate

I862 N418 - N429 N490 - N491 N510
Q553 - Q554

N421 Congestion and haemorrhage of prostate

N423 Dysplasia of prostate
the same as N420

N431 Infected hydrocele
the same as N410

N44 Torsion of testis

B260 I861 L291 N430 N432 - N44
N492 N500 - N509 N511 Q530 - Q539
Q550 - Q552 S313

N450 Orchitis, epididymitis and epididymo-orchitis with abscess

N459 Orchitis, epididymitis and epididymo-orchitis without abscess
the same as N410

N483 Priapism

N47 - N483 N485 - N489 N512
Q540 - Q549 Q555 - Q556 Q640
R102 - R1049 S312

N641 Fat necrosis of breast

I972 N600 - N649 O910 - O927
Q830 - Q839 R92 T854 Z443

N643 Galactorrhoea not associated with childbirth

E200 - E358 I972 N600 - N649
O910 - O927 Q830 - Q839 R92 T854
Z443

N700 Acute salpingitis and oophoritis

N700 - N719 N730 - N735 N738 - N739
N741 - N748 N980 O000 - O080
O230 - O239 O753 O85 - O868

N702 Tubo-ovarian abscess (TM)
the same as N700

N710 Acute inflammatory disease of uterus

N700 - N719 N730 - N735 N738 - N739
N741 - N748 N850 - N859 N980
O000 - O080 O230 - O239 O753
O85 - O868

N730 Acute parametritis and pelvic cellulitis
the same as N700

N733 Female acute pelvic peritonitis

K650 - K659 N700 - N719 N730 - N735
N738 - N739 N741 - N748 N980
O000 - O080 O230 - O239 O753
O85 - O868

N750 Cyst of Bartholin's gland

F525 I863 L292 N750 N758 - N759
 N766 N778 N804 N841 - N843
 N86 - N909 N942 N992 - N993
 O000 - O080 O230 - O239 O753
 O85 - O868 Q515 - Q516 Q520 - Q527
 S314 T192 Z437

N751 Abscess of Bartholin's gland

B373 N72 N740 N751 - N765
 N768 - N771 O000 - O080 O230 - O239
 O753 O85 - O868

N764 Abscess of vulva

B373 L022 L029 L033 L039 N72
 N740 N751 - N765 N768 - N771
 N890 - N909 N952 O000 - O080
 O230 - O239 O753 O85 - O868

N820 Vesicovaginal fistula

N321 - N322 N810 - N821 N825 - N829
 N848

N821 Other female urinary-genital tract fistulae

N321 - N322 N360 N810 - N821
 N825 - N829 N848

N822 Fistula of vagina to small intestine

K570 - K592 K594 - K599 K630 - K639
 N321 N805 N822 - N824 N828 - N829
 Q430

N823 Fistula of vagina to large intestine**N824 Other female intestinal-genital tract fistulae**
the same as N822**N835 Torsion of ovary, ovarian pedicle and fallopian tube**

E280 - E289 E894 N701 N736
 N800 - N803 N807 - N809 N830 - N840
 N850 - N859 N940 N970 - N973 N981
 N994 Q500 - Q514 Q517 - Q519
 S374 - S3761 T193 T283 T288 T833

N855 Inversion of uterus

E280 - E289 E894 N710 - N719 N736
 N800 - N803 N807 - N819 N830 - N840
 N850 - N859 N940 N970 - N973 N981
 N994 O712 Q500 - Q514 Q517 - Q519
 S374 - S3761 T193 T283 T288 T833

N857 Haematometra

E280 - E289 E894 N710 - N719 N736
 N800 - N803 N807 - N819 N830 - N840
 N850 - N859 N897 N940 N970 - N973
 N981 N994 Q500 - Q514 Q517 - Q519
 S374 - S3761 T193 T283 T288 T833

N990 Postprocedural renal failure

I120 I131 N170 - N19 N990
 N998 - N999 Z992

N991 Postprocedural urethral stricture

N350 - N359 N991 N998 - N999

N995 Malfunction of external stoma of urinary tract

N304 N310 - N329 N360 - N369 N378
 N392 N394 - N399 N995 - N999
 R32 - R33 R36 S372 - S3731
 T190 - T191 Z430 - Z439 Z930 - Z939

O000 Abdominal pregnancy

D65 D680 - D689 G08 G931
 I260 - I269 I460 - I479 I490 - I509

I740 - I749 I800 - I809 I820 - I829
 K650 - K659 K720 - K729 N300 - N399
 N700 - N778 O000 - O019 O200 - O209
 O220 - O229 O290 - O299 O311 O367
 O833 O880 - O888 R34 R55
 R570 - R579 T790 - T791 T794 T811
 T817

O001 Tubal pregnancy**O002 Ovarian pregnancy****O008 Other ectopic pregnancy****O009 Ectopic pregnancy, unspecified**
the same as O000**O010 Classical hydatidiform mole**

D392 D65 D680 - D689 G08 G931
 I260 - I269 I460 - I479 I490 - I509
 I740 - I749 I800 - I809 I820 - I829
 K650 - K659 K720 - K729 N300 - N399
 N700 - N778 O000 - O019 O021 - O028
 O200 - O209 O220 - O229 O290 - O299
 O311 O880 - O888 R34 R55
 R570 - R579 T790 - T791 T794 T811
 T817

O011 Incomplete and partial hydatidiform mole
the same as O010**O019 Hydatidiform mole, unspecified**

C58 D392 D65 D680 - D689 G08
 G931 I260 - I269 I460 - I479
 I490 - I509 I740 - I749 I800 - I809
 I820 - I829 K650 - K659 K720 - K729
 N300 - N399 N700 - N778 O000 - O019
 O021 - O028 O200 - O209 O220 - O229
 O290 - O299 O311 O880 - O888 R34
 R55 R570 - R579 T790 - T791 T794
 T811 T817

O020 Blighted ovum and nonhydatidiform mole

D65 D680 - D689 G08 G931
 I260 - I269 I460 - I479 I490 - I509
 I740 - I749 I800 - I809 I820 - I829
 K650 - K659 K720 - K729 N300 - N399
 N700 - N778 O020 - O029 O033 - O034
 O038 - O039 O043 - O044 O048 - O049
 O051 O053 - O054 O058 - O059
 O063 - O064 O068 - O069 O073 - O074
 O078 - O079 O200 - O209 O220 - O229
 O290 - O299 O310 - O311 O880 - O888
 R34 R55 R570 - R579 T790 - T791
 T794 T811 T817

O021 Missed abortion

D65 D680 - D689 G08 G931
 I260 - I269 I460 - I479 I490 - I509
 I740 - I749 I800 - I809 I820 - I829
 K650 - K659 K720 - K729 N300 - N399
 N700 - N778 O010 - O029 O033 - O034
 O038 - O039 O043 - O044 O048 - O049
 O051 O053 - O054 O058 - O059
 O063 - O064 O068 - O069 O073 - O074
 O078 - O079 O200 - O209 O220 - O229
 O290 - O299 O310 - O311 O364
 O880 - O888 R34 R55 R570 - R579
 T790 - T791 T794 T811 T817

O030 Spontaneous abortion: Incomplete, complicated by genital tract and pelvic infection

A34 A400 - A419 D65 D680 - D689
 G08 G931 I260 - I269 I460 - I479
 I490 - I509 I740 - I749 I800 - I809
 I820 - I829 K650 - K659 K720 - K729

N300 - N399 N700 - N778 N96 O030
O035 O038 - O040 O045 O050 O055
O060 O065 O070 - O080 O200 - O209
O220 - O239 O262 O264 O290 - O299
O311 O411 O85 - O868 O880 - O888
O980 - O986 O988 - O989 O998 R34
R55 R570 - R579 T790 - T791 T794
T811 T817

O031 Spontaneous abortion: Incomplete, complicated by delayed or excessive haemorrhage

D65 D680 - D689 G08 G931
I260 - I269 I460 - I479 I490 - I509
I740 - I749 I800 - I809 I820 - I829
K650 - K659 K720 - K729 N300 - N399
N700 - N778 N96 O031 O036
O038 - O039 O041 O046 O056 O061
O066 O070 - O079 O081 O200 - O209
O220 - O229 O262 O290 - O299 O311
O432 O440 - O450 O460 - O469
O670 - O679 O720 - O731 O880 - O888
R34 R55 R570 - R579 T790 - T791
T794 T811 T817

O032 Spontaneous abortion: Incomplete, complicated by embolism

D65 D680 - D689 G08 G931
I260 - I269 I460 - I479 I490 - I509
I740 - I749 I800 - I809 I820 - I829
K650 - K659 K720 - K729 N300 - N399
N700 - N778 N96 O032 O037 - O039
O042 O047 O052 O057 O062 O067
O070 - O079 O082 - O083 O087
O200 - O209 O220 - O229 O262 O265
O290 - O299 O311 O742 O751
O870 - O871 O878 - O888 O891 O903
O994 R34 R55 R570 - R579
T790 - T791 T794 T811 T817

O035 Spontaneous abortion: Complete or unspecified, complicated by genital tract and pelvic infection
the same as O030

O036 Spontaneous abortion: Complete or unspecified, complicated by delayed or excessive haemorrhage
the same as O031

O037 Spontaneous abortion: Complete or unspecified, complicated by embolism
the same as O032

O040 Medical abortion: Incomplete, complicated by genital tract and pelvic infection
the same as O030

O041 Medical abortion: Incomplete, complicated by delayed or excessive haemorrhage
the same as O031

O042 Medical abortion: Incomplete, complicated by embolism
the same as O032

O045 Medical abortion: Complete or unspecified, complicated by genital tract and pelvic infection
the same as O030

O046 Medical abortion: Complete or unspecified, complicated by delayed or excessive haemorrhage
the same as O031

O047 Medical abortion: Complete or unspecified, complicated by embolism
the same as O032

O050 Other abortion: Incomplete, complicated by genital tract and pelvic infection
the same as O030

O051 Other abortion: Incomplete, complicated by delayed or excessive haemorrhage

D65 D680 - D689 G08 G931
I260 - I269 I460 - I479 I490 - I509
I740 - I749 I800 - I809 I820 - I829
K650 - K659 K720 - K729 N300 - N399
N700 - N778 N96 O020 - O029
O033 - O034 O038 - O039 O043 - O044
O048 - O049 O051 O053 - O054
O058 - O059 O063 - O064 O068 - O079
O200 - O209 O220 - O229 O262
O290 - O299 O311 O880 - O888 R34
R55 R570 - R579 T790 - T791 T794
T811 T817

O052 Other abortion: Incomplete, complicated by embolism
the same as O032

O055 Other abortion: Complete or unspecified, complicated by genital tract and pelvic infection
the same as O030

O056 Other abortion: Complete or unspecified, complicated by delayed or excessive haemorrhage
the same as O031

O057 Other abortion: Complete or unspecified, complicated by embolism
the same as O032

O060 Unspecified abortion: Incomplete, complicated by genital tract and pelvic infection
the same as O030

O061 Unspecified abortion: Incomplete, complicated by delayed or excessive haemorrhage
the same as O031

O062 Unspecified abortion: Incomplete, complicated by embolism
the same as O032

O065 Unspecified abortion: Complete or unspecified, complicated by genital tract and pelvic infection
the same as O030

O066 Unspecified abortion: Complete or unspecified, complicated by delayed or excessive haemorrhage
the same as O031

O067 Unspecified abortion: Complete or unspecified, complicated by embolism
the same as O032

O070 Failed medical abortion, complicated by genital tract and pelvic infection

A34 A400 - A419 D65 D680 - D689
G08 G931 I260 - I269 I460 - I479

I490 - I509 I740 - I749 I800 - I809
 I820 - I829 K650 - K659 K720 - K729
 N300 - N399 N700 - N778 O030 - O070
 O075 O078 - O080 O200 - O209
 O220 - O239 O264 O290 - O299 O311
 O411 O85 - O868 O880 - O888
 O980 - O986 O988 - O989 O998 R34
 R55 R570 - R579 T790 - T791 T794
 T811 T817

O071 Failed medical abortion, complicated by delayed or excessive haemorrhage

D65 D680 - D689 G08 G931
 I260 - I269 I460 - I479 I490 - I509
 I740 - I749 I800 - I809 I820 - I829
 K650 - K659 K720 - K729 N300 - N399
 N700 - N778 O030 - O069 O071 O076
 O078 - O079 O081 O200 - O209
 O220 - O229 O290 - O299 O311 O432
 O440 - O450 O460 - O469 O670 - O679
 O720 - O731 O880 - O888 R34 R55
 R570 - R579 T790 - T791 T794 T811
 T817

O072 Failed medical abortion, complicated by embolism

D65 D680 - D689 G08 G931
 I260 - I269 I460 - I479 I490 - I509
 I740 - I749 I800 - I809 I820 - I829
 K650 - K659 K720 - K729 N300 - N399
 N700 - N778 O030 - O069 O072
 O077 - O079 O082 - O083 O087
 O200 - O209 O220 - O229 O265
 O290 - O299 O311 O742 O751
 O870 - O871 O878 - O888 O891 O903
 O994 R34 R55 R570 - R579
 T790 - T791 T794 T811 T817

O075 Other and unspecified failed attempted abortion, complicated by genital tract infection

the same as O070

O076 Other and unspecified failed attempted abortion, complicated by delayed or excessive haemorrhage

the same as O071

O077 Other and unspecified failed attempted abortion, complicated by embolism

the same as O072

O080 Genital tract and pelvic infection following abortion and ectopic and molar pregnancy

A34 A400 - A419 K650 - K659
 N700 - N778 O030 O035 O040 O045
 O050 O055 O060 O065 O070 O075
 O080 O082 O088 - O089 O200 - O209
 O230 - O239 O264 O290 - O299 O311
 O411 O85 - O868 O980 - O986
 O988 - O989 O998

O081 Delayed or excessive haemorrhage following abortion and ectopic and molar pregnancy

D65 D680 - D689 O031 O036 O041
 O046 O056 O061 O066 O071 O076
 O081 O088 - O089 O200 - O209
 O290 - O299 O311 O432 O440 - O450
 O460 - O469 O670 - O679 O720 - O731
 O883

O082 Embolism following abortion and ectopic and molar pregnancy

I260 - I269 I740 - I749 O032 O037
 O042 O047 O052 O057 O062 O067

O072 O077 O080 O082 - O083
 O087 - O089 O200 - O209 O220 - O223
 O228 - O229 O265 O290 - O299 O311
 O742 O751 O870 - O871 O878 - O888
 O891 O903 O994 T790 - T791 T817

O083 Shock following abortion and ectopic and molar pregnancy

O032 O037 O042 O047 O052 O057
 O062 O067 O072 O077 O082 - O083
 O087 - O089 O200 - O209 O220 - O223
 O228 - O229 O265 O290 - O299 O311
 O742 O751 O870 - O871 O878 - O882
 O888 O891 O903 O994 R55
 R570 - R579 T794 T811

O084 Renal failure following abortion and ectopic and molar pregnancy

N170 - N19 O084 O088 - O089
 O200 - O209 O290 - O299 O311 O904
 R34

O086 Damage to pelvic organs and tissues following abortion and ectopic and molar pregnancy

O086 O088 - O089 O200 - O209
 O290 - O299 O311 O710 - O713
 O715 - O717

O087 Other venous complications following abortion and ectopic and molar pregnancy

G08 I800 - I809 I820 - I829 O032
 O037 O042 O047 O052 O057 O062
 O067 O072 O077 O082 - O083
 O087 - O089 O200 - O209 O220 - O229
 O265 O290 - O299 O311 O742 O751
 O870 - O871 O878 - O882 O888 O891
 O903 O994

O100 Pre-existing essential hypertension complicating pregnancy, childbirth and the puerperium

I10 - I159 O100 - O149 O16 O994

O101 Pre-existing hypertensive heart disease complicating pregnancy, childbirth and the puerperium

O102 Pre-existing hypertensive renal disease complicating pregnancy, childbirth and the puerperium

O103 Pre-existing hypertensive heart and renal disease complicating pregnancy, childbirth and the puerperium

O104 Pre-existing secondary hypertension complicating pregnancy, childbirth and the puerperium

O109 Unspecified pre-existing hypertension complicating pregnancy, childbirth and the puerperium

O11 Pre-eclampsia superimposed on chronic hypertension

O13 Gestational [pregnancy-induced] hypertension

O140 Mild to moderate pre-eclampsia

O141 Severe pre-eclampsia

O142 HELLP syndrome
 the same as O100

O150 Eclampsia in pregnancy

I10 - I159 N391 O150 - O159 O994

O151 Eclampsia in labour

O152 Eclampsia in the puerperium

O159 Eclampsia, unspecified as to time period

the same as O150

O200 Threatened abortion

O000 - O089 O200 - O209 O300 - O48
O980 - O998

O211 Hyperemesis gravidarum with metabolic disturbance

O210 - O219 O300 - O48 O980 - O998
R11 - R119

O212 Late vomiting of pregnancy

the same as O211

O223 Deep phlebothrombosis in pregnancy

I800 - I809 I820 - I829 O000 - O079
O082 - O083 O087 O220 - O223
O228 - O229 O265 O291 O300 - O48
O742 O751 O870 - O888 O891 O903
O980 - O998

O225 Cerebral venous thrombosis in pregnancy

G08 I800 - I809 I820 - I829
O000 - O079 O087 O225 - O229 O292
O300 - O48 O743 O745 O870 - O888
O892 O894 O980 - O998

O230 Infections of kidney in pregnancy

A34 N300 - N399 N700 - N778 O030
O035 O040 O045 O050 O055 O060
O065 O070 O075 O080 O230 - O239
O264 O300 - O48 O85 - O868
O980 - O998

O231 Infections of bladder in pregnancy

O232 Infections of urethra in pregnancy

O233 Infections of other parts of urinary tract in pregnancy

O234 Unspecified infection of urinary tract in pregnancy

O235 Infections of the genital tract in pregnancy

the same as O230

O240 Pre-existing type 1 diabetes mellitus

E100 - E169 O085 O240 - O261
O300 - O48 O905 O980 - O998
R730 - R739

O241 Pre-existing type 2 diabetes mellitus

O242 Pre-existing malnutrition-related diabetes mellitus

O243 Pre-existing diabetes mellitus, unspecified

O244 Diabetes mellitus arising in pregnancy

O249 Diabetes mellitus in pregnancy, unspecified

the same as O240

O264 Herpes gestationis

A34 L120 - L129 O030 O035 O040
O045 O050 O055 O060 O065 O070
O075 O080 O230 - O239 O264
O268 - O269 O300 - O48 O85 - O868
O980 - O998

O266 Liver disorders in pregnancy, childbirth and the puerperium

K720 - K729 O224 O266 O268 - O269
O300 - O48 O872 O904 O980 - O998

O290 Pulmonary complications of anaesthesia during pregnancy

J120 - J129 J180 - J189 J954
O000 - O089 O290 O298 - O48
O740 - O749 O890 - O899 O980 - O998
T880 - T889

O291 Cardiac complications of anaesthesia during pregnancy

O000 - O089 O220 - O223 O228 - O229
O265 O291 O298 - O48 O740 - O749
O751 O870 - O871 O878 - O882
O888 - O899 O903 O980 - O998
T880 - T889

O292 Central nervous system complications of anaesthesia during pregnancy

G931 O000 - O089 O225 O292
O298 - O48 O740 - O749 O873
O890 - O899 O980 - O998 T880 - T889

O293 Toxic reaction to local anaesthesia during pregnancy

O000 - O089 O262 - O263 O267 - O269
O293 - O48 O740 - O750 O752 - O754
O758 - O759 O890 - O899 O980 - O998
T880 - T889

O294 Spinal and epidural anaesthesia-induced headache during pregnancy

the same as O293

O300 Twin pregnancy

O200 - O318

O301 Triplet pregnancy

O302 Quadruplet pregnancy

O308 Other multiple gestation

the same as O300

O360 Maternal care for rhesus isoimmunization

O200 - O299 O350 - O369 O430
O680 - O689 O980 - O998 R760

O364 Maternal care for intrauterine death

O021 O200 - O299 O350 - O369 O430
O680 - O689 O980 - O998

O410 Oligohydramnios

O200 - O299 O40 - O410 O418 - O431
O438 - O439 O458 - O459

O411 Infection of amniotic sac and membranes

A34 O030 O035 O040 O045 O050
O055 O060 O065 O070 O075 O080
O200 - O299 O411 - O429 O85 - O868
O980 - O986 O988 - O989 O998

O432 Morbidly adherent placenta

O031 O036 O041 O046 O056 O061
O066 O071 O076 O081 O200 - O299
O365 O432 - O469 O670 - O679
O720 - O731 O883

O440 Placenta praevia specified as without haemorrhage O031 O036 O041 O046 O056 O061 O066 O071 O076 O081 O200 - O299 O430 - O450 O460 - O469 O670 - O679 O720 - O731 O883	O689 Labour and delivery complicated by fetal stress, unspecified the same as O682
O441 Placenta praevia with haemorrhage O031 O036 O041 O046 O056 O061 O066 O071 O076 O081 O200 - O299 O430 - O450 O460 - O469 O670 - O679 O694 O720 - O731 O883	O690 Labour and delivery complicated by prolapse of cord O680 - O699
O450 Premature separation of placenta with coagulation defect D65 D680 - D689 O031 O036 O041 O046 O056 O061 O066 O071 O076 O081 O200 - O299 O430 - O469 O670 - O679 O720 - O731 O883	O691 Labour and delivery complicated by cord around neck, with compression
O458 Other premature separation of placenta O200 - O299 O40 - O410 O418 - O439 O450 - O469 O670 - O679	O692 Labour and delivery complicated by other cord entanglement with compression
O459 Premature separation of placenta, unspecified the same as O458	O693 Labour and delivery complicated by short cord the same as O690
O460 Antepartum haemorrhage with coagulation defect the same as O450	O694 Labour and delivery complicated by vasa praevia O441 O680 - O699
O468 Other antepartum haemorrhage the same as O432	O695 Labour and delivery complicated by vascular lesion of cord
O621 Secondary uterine inertia O601 - O639	O698 Labour and delivery complicated by other cord complications
O622 Other uterine inertia	O699 Labour and delivery complicated by cord complication, unspecified the same as O690
O623 Precipitate labour	O702 Third degree perineal laceration during delivery N898 N900 - N909 O700 - O709 O714 O718 - O719 O900 - O902 T812
O624 Hypertonic, incoordinate, and prolonged uterine contractions	O703 Fourth degree perineal laceration during delivery
O632 Delayed delivery of second twin, triplet, etc. the same as O621	O709 Perineal laceration during delivery, unspecified the same as O702
O670 Intrapartum haemorrhage with coagulation defect D65 D680 - D689 O031 O036 O041 O046 O056 O061 O066 O071 O076 O081 O432 O440 - O469 O670 - O679 O720 - O731 O883 O991	O710 Rupture of uterus before onset of labour O086 O710 - O713 O715 - O719 T812
O678 Other intrapartum haemorrhage O031 O036 O041 O046 O056 O061 O066 O071 O076 O081 O432 O440 - O469 O670 - O679 O720 - O731 O883	O711 Rupture of uterus during labour the same as O710
O679 Intrapartum haemorrhage, unspecified the same as O678	O712 Postpartum inversion of uterus N855 O086 O710 - O713 O715 - O719 T812
O682 Labour and delivery complicated by fetal heart rate anomaly with meconium in amniotic fluid O355 O360 - O369 O680 - O699	O713 Obstetric laceration of cervix the same as O710
O683 Labour and delivery complicated by biochemical evidence of fetal stress	O714 Obstetric high vaginal laceration the same as O702
O688 Labour and delivery complicated by other evidence of fetal stress	O715 Other obstetric injury to pelvic organs the same as O710
	O716 Obstetric damage to pelvic joints and ligaments O086 O267 O710 - O713 O715 - O719 S333 - S334 S336 - S337 T812
	O717 Obstetric haematoma of pelvis the same as O710
	O718 Other specified obstetric trauma N898 N900 - N909 O700 - O719 O900 - O902 T812
	O720 Third-stage haemorrhage O031 O036 O041 O046 O056 O061 O066 O071 O076 O081 O432

O440 - O450 O460 - O469 O670 - O679
O720 - O731 O883

O721 Other immediate postpartum haemorrhage

O722 Delayed and secondary postpartum haemorrhage
the same as O720

O723 Postpartum coagulation defects

D65 D680 - D689 O031 O036 O041
O046 O056 O061 O066 O071 O076
O081 O432 O440 - O450 O460 - O469
O670 - O679 O720 - O731 O883 O991

O730 Retained placenta without haemorrhage

**O731 Retained portions of placenta and membranes,
without haemorrhage**
the same as O720

**O740 Aspiration pneumonitis due to anaesthesia during
labour and delivery**

J120 - J129 J180 - J189 J954
O290 - O299 O740 - O741 O748 - O749
O754 O890 O995 T880 - T889

**O741 Other pulmonary complications of anaesthesia
during labour and delivery**

O290 - O299 O740 - O741 O748 - O749
O754 O890 O995 T880 - T889

**O742 Cardiac complications of anaesthesia during labour
and delivery**

O032 O037 O042 O047 O052 O057
O062 O067 O072 O077 O082 - O083
O087 O220 - O223 O228 - O229 O265
O290 - O299 O742 O748 - O749 O751
O754 O870 - O871 O878 - O882 O888
O891 O903 O994 T880 - T889

**O743 Central nervous system complications of
anaesthesia during labour and delivery**

G931 O225 O290 - O299 O743 O745
O748 - O749 O754 O873 O892 O894
O993 T880 - T889

**O744 Toxic reaction to local anaesthesia during labour
and delivery**

O088 - O089 O262 - O263 O267 - O269
O290 - O299 O744 O746 - O750
O752 - O754 O758 - O759 O893
O895 - O899 O997 T880 - T889

**O745 Spinal and epidural anaesthesia-induced headache
during labour and delivery**

O225 O290 - O299 O743 O745
O748 - O749 O754 O873 O892 O894
O993 T880 - T889

O751 Shock during or following labour and delivery

O032 O037 O042 O047 O052 O057
O062 O067 O072 O077 O082 - O083
O087 O220 - O223 O228 - O229 O265
O291 O742 O751 O758 - O759
O85 - O871 O878 - O882 O888 O891
O903 O994 R55 R570 - R579 T794
T811

O85 Puerperal sepsis

A34 A400 - A419 F530 - F539
K650 - K659 M830 - M8309 N700 - N778

O030 O035 O040 O045 O050 O055
O060 O065 O070 O075 O080
O230 - O239 O264 O411 O750 - O759
O85 - O868 O883 O980 - O989 O998

O862 Urinary tract infection following delivery

A34 F530 - F539 M830 - M8309
N300 - N399 N700 - N778 O030 O035
O040 O045 O050 O055 O060 O065
O070 O075 O080 O230 - O239 O264
O411 O750 - O759 O85 - O868
O980 - O989 O998

O863 Other genitourinary tract infections following delivery

A34 F530 - F539 M830 - M8309
N700 - N778 O030 O035 O040 O045
O050 O055 O060 O065 O070 O075
O080 O230 - O239 O264 O411
O750 - O759 O85 - O868 O980 - O989
O998

O864 Pyrexia of unknown origin following delivery
the same as O863

O871 Deep phlebothrombosis in the puerperium

A34 F530 - F539 I800 - I809
I820 - I829 M830 - M8309 O032 O037
O042 O047 O052 O057 O062 O067
O072 O077 O082 - O083 O087
O220 - O229 O265 O291 O742 O751
O870 - O871 O878 - O888 O891 O903
O994

O873 Cerebral venous thrombosis in the puerperium

A34 F530 - F539 G08 I800 - I809
I820 - I829 M830 - M8309 O220 - O229
O292 O743 O745 O873 - O888 O892
O894 O993 - O994

O880 Obstetric air embolism

A34 F530 - F539 I260 - I269
I740 - I749 M830 - M8309 O000 - O079
O082 - O083 O087 O220 - O229 O265
O291 O742 O751 O870 - O882 O888
O891 O903 O994 T790 T817

O881 Amniotic fluid embolism

A34 F530 - F539 I260 - I269
I740 - I749 M830 - M8309 O000 - O079
O082 - O083 O087 O220 - O229 O265
O291 O742 O751 O870 - O882 O888
O891 O903 O994 T817

O882 Obstetric blood-clot embolism
the same as O881

O883 Obstetric pyaemic and septic embolism

A34 F530 - F539 I260 - I269
I740 - I749 M830 - M8309 O000 - O079
O081 - O082 O220 - O229 O432
O440 - O450 O460 - O469 O670 - O679
O720 - O731 O85 O870 - O879 O883
O994 T817

O888 Other obstetric embolism

A34 F530 - F539 I260 - I269
I740 - I749 M830 - M8309 O000 - O079
O082 - O083 O087 O220 - O229 O265
O291 O742 O751 O870 - O882 O888
O891 O903 O994 T791 T817

**O890 Pulmonary complications of anaesthesia during the
puerperium**

A34 F530 - F539 J120 - J129
J180 - J189 J954 M830 - M8309

O290 - O299 O740 - O741 O890
O898 - O899 O995 T880 - T889

O891 Cardiac complications of anaesthesia during the puerperium

A34 F530 - F539 M830 - M8309 O032
O037 O042 O047 O052 O057 O062
O067 O072 O077 O082 - O083 O087
O220 - O223 O228 - O229 O265
O290 - O299 O742 O751 O870 - O871
O878 - O882 O888 O891 O898 - O899
O903 O994 T880 - T889

O892 Central nervous system complications of anaesthesia during the puerperium

A34 F530 - F539 G931 M830 - M8309
O225 O290 - O299 O743 O745 O873
O892 O894 O898 - O899 O993
T880 - T889

O893 Toxic reaction to local anaesthesia during the puerperium

A34 F530 - F539 M830 - M8309
O088 - O089 O262 - O263 O267 - O269
O290 - O299 O744 O746 - O750
O752 - O754 O758 - O759 O893
O895 - O899 O997 T880 - T889

O894 Spinal and epidural anaesthesia-induced headache during the puerperium

A34 F530 - F539 M830 - M8309 O225
O290 - O299 O743 O745 O873 O892
O894 O898 - O899 O993 T880 - T889

O903 Cardiomyopathy in the puerperium

A34 F530 - F539 I420 - I429
M830 - M8309 O032 O037 O042 O047
O052 O057 O062 O067 O072 O077
O082 - O083 O087 O220 - O223
O228 - O229 O265 O291 O742 O751
O870 - O871 O878 - O882 O888 O891
O903 O908 - O909 O994

O904 Postpartum acute renal failure

A34 F530 - F539 K767 M830 - M8309
N170 - N19 O084 O266 O904
O908 - O909 O998 R34

O910 Infection of nipple associated with childbirth

A34 F530 - F539 M830 - M8309 N61
N640 - N649 O908 - O927 Z390 - Z391

O911 Abscess of breast associated with childbirth
the same as O910

P050 Light for gestational age

P050 - P082 T360 - T509

P051 Small for gestational age

P052 Fetal malnutrition without mention of "light or small for gestational age"

P059 Slow fetal growth, unspecified

P070 Extremely low birth weight

P071 Other low birth weight

P072 Extreme immaturity

P073 Other preterm infants
the same as P050

P080 Exceptionally large baby

P050 - P082 P700 - P701 T360 - T509

P081 Other heavy for gestational age infants
the same as P080

P082 Post-term infant, not heavy for gestational age
the same as P050

P100 Subdural haemorrhage due to birth injury

P100 - P159 P520 - P529 T360 - T509

P101 Cerebral haemorrhage due to birth injury

P102 Intraventricular haemorrhage due to birth injury

P103 Subarachnoid haemorrhage due to birth injury

P104 Tentorial tear due to birth injury

P108 Other intracranial lacerations and haemorrhages due to birth injury
the same as P100

P110 Cerebral oedema due to birth injury

G936 P100 - P159 R600 - R609
T360 - T509

P111 Other specified brain damage due to birth injury

P100 - P159 T360 - T509

P112 Unspecified brain damage due to birth injury

P113 Birth injury to facial nerve

P114 Birth injury to other cranial nerves

P115 Birth injury to spine and spinal cord

P122 Epicranial subaponeurotic haemorrhage due to birth injury

P130 Fracture of skull due to birth injury

P131 Other birth injuries to skull

P132 Birth injury to femur

P133 Birth injury to other long bones

P134 Fracture of clavicle due to birth injury

P138 Birth injuries to other parts of skeleton

P140 Erb's paralysis due to birth injury

P141 Klumpke's paralysis due to birth injury

P142 Phrenic nerve paralysis due to birth injury

P143 Other brachial plexus birth injuries

P150 Birth injury to liver

P151 Birth injury to spleen

P152 Sternomastoid injury due to birth injury
the same as P111

P153 Birth injury to eye

H400 - H409 P100 - P159 T360 - T509

P154 Birth injury to face

P155 Birth injury to external genitalia

P158 Other specified birth injuries
the same as P111

P210 Severe birth asphyxia

P200 - P299 R090 T360 - T509

P211	Mild and moderate birth asphyxia the same as P210	P261	Massive pulmonary haemorrhage originating in the perinatal period
P220	Respiratory distress syndrome of newborn J960 - J9699 P200 - P299 R060 - R068 R090 - R098 T360 - T509 T71 T790 - T799	P268	Other pulmonary haemorrhages originating in the perinatal period the same as P260
P221	Transient tachypnoea of newborn	P270	Wilson-Mikity syndrome
P228	Other respiratory distress of newborn the same as P220	P271	Bronchopulmonary dysplasia originating in the perinatal period the same as P210
P230	Congenital pneumonia due to viral agent J120 - J129 J150 - J168 P200 - P379 P398 - P399 T360 - T509	P281	Other and unspecified atelectasis of newborn J981 P200 - P299 Q300 - Q349 T360 - T509
P231	Congenital pneumonia due to Chlamydia A564 A740 - A749 J150 - J168 P200 - P379 P398 - P399 T360 - T509	P282	Cyanotic attacks of newborn the same as P281
P232	Congenital pneumonia due to Staphylococcus J150 - J168 P200 - P379 P398 - P399 T360 - T509	P283	Primary sleep apnoea of newborn G473 J980 - J989 P200 - P299 Q300 - Q349 R068 T360 - T509
P233	Congenital pneumonia due to Streptococcus, group B	P285	Respiratory failure of newborn the same as P281
P234	Congenital pneumonia due to Escherichia coli	P288	Other specified respiratory conditions of newborn A500 J380 - J387 P200 - P299 Q300 - Q349 R061 T360 - T509
P235	Congenital pneumonia due to Pseudomonas the same as P232	P290	Neonatal cardiac failure I500 - I509 P200 - P299 Q200 - Q289 T360 - T509
P236	Congenital pneumonia due to other bacterial agents J13 - J168 P200 - P379 P398 - P399 T360 - T509	P291	Neonatal cardiac dysrhythmia I490 - I499 P200 - P299 Q200 - Q289 R000 - R008 T360 - T509
P238	Congenital pneumonia due to other organisms the same as P232	P292	Neonatal hypertension I10 - I159 P200 - P299 Q200 - Q289 T360 - T509
P239	Congenital pneumonia, unspecified J150 - J168 J180 - J189 P200 - P379 P398 - P399 T360 - T509	P293	Persistent fetal circulation P200 - P299 Q200 - Q289 T360 - T509
P240	Neonatal aspiration of meconium J690 - J698 P200 - P299 T360 - T509	P294	Transient myocardial ischaemia of newborn I240 - I249 P200 - P299 Q200 - Q289 T360 - T509
P241	Neonatal aspiration of amniotic fluid and mucus	P298	Other cardiovascular disorders originating in the perinatal period the same as P293
P243	Neonatal aspiration of milk and regurgitated food the same as P240	P350	Congenital rubella syndrome A33 B060 - B069 B200 - B24 J100 - J129 P002 P230 - P239 P350 - P399 T360 - T509
P250	Interstitial emphysema originating in the perinatal period J430 - J439 J982 P200 - P299 T360 - T509	P351	Congenital cytomegalovirus infection A33 B200 - B259 J100 - J118 P002 P230 - P239 P350 - P399 T360 - T509
P251	Pneumothorax originating in the perinatal period J930 - J939 P200 - P299 T360 - T509	P352	Congenital herpesviral [herpes simplex] infection A33 B000 - B009 B200 - B24 J100 - J118 P002 P230 - P239 P350 - P399 T360 - T509
P252	Pneumomediastinum originating in the perinatal period	P353	Congenital viral hepatitis A33 B150 - B24 J100 - J118 P002 P230 - P239 P350 - P399 P592 T360 - T509
P253	Pneumopericardium originating in the perinatal period the same as P210		
P260	Tracheobronchial haemorrhage originating in the perinatal period P200 - P299 P540 - P549 R048 T360 - T509		

P358 Other congenital viral diseases

A080 - A099 A33 A800 - A99
 B010 - B059 B07 - B09 B200 - B24
 B260 - B349 J100 - J118 P002
 P230 - P239 P350 - P399 R75
 T360 - T509 Z21

P360 Sepsis of newborn due to Streptococcus, group B

A090 - A099 A33 A400 - A419
 B200 - B24 J100 - J118 P002
 P230 - P239 P350 - P399 T360 - T509

P361 Sepsis of newborn due to other and unspecified streptococci

the same as P360

P362 Sepsis of newborn due to Staphylococcus aureus

A090 - A099 A33 A410 - A419
 B200 - B24 J100 - J118 P002
 P230 - P239 P350 - P399 T360 - T509

P363 Sepsis of newborn due to other and unspecified staphylococci**P364 Sepsis of newborn due to Escherichia coli****P365 Sepsis of newborn due to anaerobes**

the same as P362

P368 Other bacterial sepsis of newborn

A090 - A099 A33 A400 - A419
 A500 - A509 A540 - A549 B200 - B24
 J100 - J118 P002 P230 - P239
 P350 - P399 T360 - T509

P369 Bacterial sepsis of newborn, unspecified

the same as P368

P370 Congenital tuberculosis

A000 - A199 A33 A500 - A509 A543
 B200 - B24 J100 - J118 P002
 P230 - P239 P350 - P399 P77 P783
 T360 - T509

P371 Congenital toxoplasmosis

A000 - A099 A33 A500 - A509 A543
 B200 - B24 B580 - B589 G910 - G919
 J100 - J118 P002 P230 - P239
 P350 - P399 P77 P783 P917
 Q030 - Q039 T360 - T509

P372 Neonatal (disseminated) listeriosis

A000 - A099 A320 - A33 A500 - A509
 A543 B200 - B24 J100 - J118 P002
 P230 - P239 P350 - P399 P77 P783
 T360 - T509

P373 Congenital falciparum malaria

A000 - A099 A33 A500 - A509 A543
 B200 - B24 B500 - B54 J100 - J118
 P002 P230 - P239 P350 - P399 P77
 P783 T360 - T509

P374 Other congenital malaria

the same as P373

P375 Neonatal candidiasis

A000 - A099 A33 A500 - A509 A543
 B200 - B24 B370 - B379 J100 - J118
 P002 P230 - P239 P350 - P399 P77
 P783 T360 - T509

P378 Other specified congenital infectious and parasitic diseases

A000 - B99 J100 - J118 P002
 P230 - P239 P350 - P399 P77 P783
 R75 T360 - T509 Z21

P38 Omphalitis of newborn with or without mild haemorrhage

A000 - B99 L022 L033 P002
 P350 - P399 P510 - P519 T360 - T509

P390 Neonatal infective mastitis

A33 A500 - A509 A540 - A549
 B200 - B24 J100 - J118 N61 P002
 P350 - P399 P834 T360 - T509

P391 Neonatal conjunctivitis and dacryocystitis

A33 A500 - A509 A540 - A549
 A560 - A568 A740 - A749 B200 - B24
 H043 H103 J100 - J118 P002
 P350 - P399 T360 - T509

P393 Neonatal urinary tract infection

the same as P390

P398 Other specified infections specific to the perinatal period

A000 - B99 J100 - J118 P002
 P230 - P239 P350 - P399 R75
 T360 - T509 Z21

P500 Fetal blood loss from vasa praevia

D550 - D589 E804 - E806 P500 - P619
 Q443 T360 - T509

P501 Fetal blood loss from ruptured cord**P502 Fetal blood loss from placenta****P503 Haemorrhage into co-twin****P504 Haemorrhage into mother's circulation****P505 Fetal blood loss from cut end of co-twin's cord****P508 Other fetal blood loss**

the same as P500

P510 Massive umbilical haemorrhage of newborn

D550 - D589 E804 - E806 P38
 P500 - P619 Q443 T360 - T509

P518 Other umbilical haemorrhages of newborn

the same as P510

P520 Intraventricular (nontraumatic) haemorrhage grade 1, of fetus and newborn

D550 - D589 E804 - E806 P005
 P100 - P109 P200 - P209 P500 - P619
 Q443 S060 - S0691 T360 - T509

P521 Intraventricular (nontraumatic) haemorrhage grade 2, of fetus and newborn**P522 Intraventricular (nontraumatic) haemorrhage grade 3, of fetus and newborn****P524 Intracerebral (nontraumatic) haemorrhage of fetus and newborn****P525 Subarachnoid (nontraumatic) haemorrhage of fetus and newborn**

P526 Cerebellar (nontraumatic) and posterior fossa haemorrhage of fetus and newborn	P588 Neonatal jaundice due to other specified excessive haemolysis the same as P570
P528 Other intracranial (nontraumatic) haemorrhages of fetus and newborn the same as P520	P590 Neonatal jaundice associated with preterm delivery D550 - D589 E700 - E90 K720 - K729 P500 - P619 Q443 R17 - R179 R798 - R799 T360 - T509
P53 Haemorrhagic disease of fetus and newborn D550 - D589 D684 E561 E804 - E806 P500 - P619 Q443 T360 - T509	P591 Inspissated bile syndrome the same as P590
P540 Neonatal haematemesis D550 - D589 E804 - E806 K920 - K929 P260 - P269 P500 - P619 P780 - P789 Q443 R100 - R14 T360 - T509	P592 Neonatal jaundice from other and unspecified hepatocellular damage D550 - D589 E700 - E90 K720 - K729 P353 P500 - P619 Q443 R17 - R179 R798 - R799 T360 - T509
P541 Neonatal melaena the same as P540	P593 Neonatal jaundice from breast milk inhibitor
P542 Neonatal rectal haemorrhage D550 - D589 E804 - E806 K625 K920 - K929 P260 - P269 P500 - P619 P780 - P789 Q443 R100 - R14 T360 - T509	P598 Neonatal jaundice from other specified causes the same as P590
P543 Other neonatal gastrointestinal haemorrhage the same as P540	P60 Disseminated intravascular coagulation of fetus and newborn D550 - D589 D65 E804 - E806 P500 - P619 Q443 T360 - T509
P544 Neonatal adrenal haemorrhage D550 - D589 E804 - E806 P260 - P269 P500 - P619 Q443 T360 - T509	P610 Transient neonatal thrombocytopenia D550 - D589 D694 D807 E804 - E806 P500 - P619 Q443 T360 - T509
P545 Neonatal cutaneous haemorrhage the same as P544	P611 Polycythaemia neonatorum D550 - D589 D751 D807 E804 - E806 P500 - P619 Q443 R71 T360 - T509
P550 Rh isoimmunization of fetus and newborn D550 - D589 D591 E804 - E806 K720 - K729 P500 - P619 Q443 R17 - R179 R760 T360 - T509	P612 Anaemia of prematurity the same as P611
P551 ABO isoimmunization of fetus and newborn	P613 Congenital anaemia from fetal blood loss D500 D550 - D589 D62 D807 E804 - E806 P500 - P619 Q443 T360 - T509
P558 Other haemolytic diseases of fetus and newborn	P614 Other congenital anaemias, not elsewhere classified the same as P611
P559 Haemolytic disease of fetus and newborn, unspecified the same as P550	P615 Transient neonatal neutropenia D550 - D589 D70 D807 E804 - E806 P500 - P619 Q443 T360 - T509
P560 Hydrops fetalis due to isoimmunization D550 - D589 E804 - E806 K720 - K729 P500 - P619 P830 - P839 Q443 T360 - T509	P616 Other transient neonatal disorders of coagulation
P569 Hydrops fetalis due to other and unspecified haemolytic disease the same as P560	P618 Other specified perinatal haematological disorders the same as P611
P570 Kernicterus due to isoimmunization D550 - D589 E804 - E806 K720 - K729 P500 - P619 Q443 R17 - R179 R798 - R799 T360 - T509	P700 Syndrome of infant of mother with gestational diabetes P000 - P009 P080 - P081 P700 - P749 R730 - R739 T360 - T509
P578 Other specified kernicterus	P701 Syndrome of infant of a diabetic mother the same as P700
P579 Kernicterus, unspecified	P702 Neonatal diabetes mellitus E100 - E149 P000 - P009 P700 - P749 Q453 R730 - R739 T360 - T509
P580 Neonatal jaundice due to bruising	P711 Other neonatal hypocalcaemia P000 - P009 P700 - P749 T360 - T509
P582 Neonatal jaundice due to infection	
P583 Neonatal jaundice due to polycythaemia	
P584 Neonatal jaundice due to drugs or toxins transmitted from mother or given to newborn	

P712 Neonatal hypomagnesaemia the same as P711	P832 Hydrops fetalis not due to haemolytic disease L00 L210 L22 P394 P560 - P569 P800 - P839 Q800 - Q849 R600 - R609 T360 - T509
P714 Transitory neonatal hypoparathyroidism E200 - E209 P000 - P009 P700 - P749 T360 - T509	P90 Convulsions of newborn G403 P90 - P919 P940 - P949 P963 R560 - R568 T360 - T509
P718 Other transitory neonatal disorders of calcium and magnesium metabolism	P910 Neonatal cerebral ischaemia G450 - G459 P90 - P919 P940 - P949 P963 T360 - T509
P719 Transitory neonatal disorder of calcium and magnesium metabolism, unspecified the same as P711	P911 Acquired periventricular cysts of newborn G930 P90 - P919 P940 - P949 P963 T360 - T509
P720 Neonatal goitre, not elsewhere classified E030 - E031 E071 P000 - P009 P700 - P749 T360 - T509	P912 Neonatal cerebral leukomalacia the same as P911
P721 Transitory neonatal hyperthyroidism E030 - E031 E050 - E059 E071 P000 - P009 P700 - P749 T360 - T509	P915 Neonatal coma P90 - P919 P940 - P949 P963 R400 - R409 T360 - T509
P722 Other transitory neonatal disorders of thyroid function, not elsewhere classified	P916 Hypoxic ischemic encephalopathy of newborn the same as P911
P728 Other specified transitory neonatal endocrine disorders the same as P720	P917 Acquired hydrocephalus of newborn G910 - G919 P040 - P049 P371 P90 - P919 P940 - P949 P963 Q000 - Q079 Q750 - Q760
P740 Late metabolic acidosis of newborn	P918 Other specified disturbances of cerebral status of newborn the same as P911
P741 Dehydration of newborn	P940 Transient neonatal myasthenia gravis G700 - G709 P90 - P919 P940 - P949 P963 T360 - T509
P742 Disturbances of sodium balance of newborn	P941 Congenital hypertonia
P743 Disturbances of potassium balance of newborn	P942 Congenital hypotonia the same as P911
P744 Other transitory electrolyte disturbances of newborn	P960 Congenital renal failure N170 - N19 P960 P968 - P969 T360 - T509
P745 Transitory tyrosinaemia of newborn	P961 Neonatal withdrawal symptoms from maternal use of drugs of addiction P040 P044 P93 P961 - P962 P968 - P969 T360 - T509
P748 Other transitory metabolic disturbances of newborn the same as P711	P962 Withdrawal symptoms from therapeutic use of drugs in newborn the same as P961
P75 Meconium ileus in cystic fibrosis (E84.1+) P75 - P789 T360 - T509	Q000 Anencephaly P040 - P049 P917 Q000 - Q079 Q750 - Q760
P760 Meconium plug syndrome E841 P75 - P789 R100 - R15 R190 - R198 T360 - T509	Q001 Craniorachischisis
P768 Other specified intestinal obstruction of newborn K560 - K566 P75 - P789 R100 - R15 R190 - R198 T360 - T509	Q002 Iniencephaly the same as Q000
P77 Necrotizing enterocolitis of fetus and newborn K550 - K559 P370 - P379 P75 - P789 T360 - T509	Q010 Frontal encephalocele P040 - P049 P917 Q000 - Q079 Q619 Q750 - Q760
P780 Perinatal intestinal perforation K650 - K659 P540 - P543 P75 - P789 T360 - T509	Q011 Nasofrontal encephalocele
P781 Other neonatal peritonitis the same as P780	
P788 Other specified perinatal digestive system disorders K270 - K279 K740 - K746 P540 - P543 P75 - P789 T360 - T509	
P800 Cold injury syndrome P800 - P839 R680 T360 - T509 T68	
P808 Other hypothermia of newborn the same as P800	

Q012	Occipital encephalocele	Q200	Common arterial trunk
Q018	Encephalocele of other sites	P040 - P049 P290 - P299 Q200 - Q264	
Q019	Encephalocele, unspecified	Q893	
Q02	Microcephaly	Q201	Double outlet right ventricle
	the same as Q010	Q202	Double outlet left ventricle
Q030	Malformations of aqueduct of Sylvius	Q203	Discordant ventriculoarterial connection
G910 - G919 P040 - P049 P371 P917		Q204	Double inlet ventricle
Q000 - Q079 Q750 - Q760		Q205	Discordant atrioventricular connection
Q031	Atresia of foramina of Magendie and Luschka	Q206	Isomerism of atrial appendages
Q038	Other congenital hydrocephalus	Q208	Other congenital malformations of cardiac chambers and connections
Q039	Congenital hydrocephalus, unspecified		
	the same as Q030	Q209	Congenital malformation of cardiac chambers and connections, unspecified
Q040	Congenital malformations of corpus callosum		the same as Q200
Q041	Arhinencephaly	Q210	Ventricular septal defect
Q042	Holoprosencephaly	I510 P040 - P049 P290 - P299	
Q043	Other reduction deformities of brain	Q200 - Q264	
Q044	Septo-optic dysplasia	Q211	Atrial septal defect
Q045	Megalencephaly	Q212	Atrioventricular septal defect
Q046	Congenital cerebral cysts	Q213	Tetralogy of Fallot
Q048	Other specified congenital malformations of brain	Q214	Aortopulmonary septal defect
Q049	Congenital malformation of brain, unspecified		the same as Q210
Q050	Cervical spina bifida with hydrocephalus	Q220	Pulmonary valve atresia
Q051	Thoracic spina bifida with hydrocephalus	I080 - I089 P040 - P049 P290 - P299	
Q052	Lumbar spina bifida with hydrocephalus	Q200 - Q264	
Q053	Sacral spina bifida with hydrocephalus	Q221	Congenital pulmonary valve stenosis
Q054	Unspecified spina bifida with hydrocephalus	I080 - I089 I370 - I379 P040 - P049	
Q055	Cervical spina bifida without hydrocephalus	P290 - P299 Q200 - Q264	
Q056	Thoracic spina bifida without hydrocephalus	Q222	Congenital pulmonary valve insufficiency
Q057	Lumbar spina bifida without hydrocephalus		the same as Q221
Q058	Sacral spina bifida without hydrocephalus	Q224	Congenital tricuspid stenosis
Q059	Spina bifida, unspecified	I080 - I089 I360 - I369 P040 - P049	
Q060	Amyelia	P290 - P299 Q200 - Q264	
Q061	Hypoplasia and dysplasia of spinal cord	Q225	Ebstein's anomaly
Q062	Diastematomyelia	Q226	Hypoplastic right heart syndrome
Q063	Other congenital cauda equina malformations		the same as Q220
Q064	Hydromyelia	Q228	Other congenital malformations of tricuspid valve
Q068	Other specified congenital malformations of spinal cord		
Q069	Congenital malformation of spinal cord, unspecified	Q229	Congenital malformation of tricuspid valve, unspecified
	the same as Q000		the same as Q224
Q070	Arnold-Chiari syndrome	Q230	Congenital stenosis of aortic valve
G901 P040 - P049 P917 Q000 - Q079		I080 - I089 I350 - I359 P040 - P049	
Q760 Q850		P290 - P299 Q200 - Q264	
Q078	Other specified congenital malformations of nervous system	Q231	Congenital insufficiency of aortic valve
			the same as Q230
Q079	Congenital malformation of nervous system, unspecified	Q232	Congenital mitral stenosis
	the same as Q070	I080 - I089 I340 - I349 P040 - P049	
Q150	Congenital glaucoma	P290 - P299 Q200 - Q264	
E703 H355 H400 - H409 H55		Q233	Congenital mitral insufficiency
P040 - P049 Q100 - Q159			the same as Q232

Q234 Hypoplastic left heart syndrome the same as Q220	I675 - I698 P040 - P049 P290 - P299 Q141 Q273 - Q289
Q242 Cor triatriatum I424 P040 - P049 P290 - P299 Q200 - Q264	Q283 Other malformations of cerebral vessels the same as Q282
Q243 Pulmonary infundibular stenosis	Q300 Choanal atresia P040 - P049 P280 - P289 Q180 - Q189 Q300 - Q309 Q674 - Q6749
Q244 Congenital subaortic stenosis the same as Q242	Q301 Agenesis and underdevelopment of nose the same as Q300
Q245 Malformation of coronary vessels I254 I424 P040 - P049 P290 - P299 Q200 - Q264 Q273 - Q279 Q288 - Q289	Q310 Web of larynx P040 - P049 P280 - P289 Q180 - Q189 Q310 - Q324
Q246 Congenital heart block the same as Q242	Q311 Congenital subglottic stenosis
Q250 Patent ductus arteriosus P040 - P049 P290 - P299 Q200 - Q264	Q312 Laryngeal hypoplasia
Q251 Coarctation of aorta	Q313 Laryngocele
Q252 Atresia of aorta	Q315 Congenital laryngomalacia
Q253 Stenosis of aorta	Q318 Other congenital malformations of larynx
Q254 Other congenital malformations of aorta	Q319 Congenital malformation of larynx, unspecified the same as Q310
Q255 Atresia of pulmonary artery	Q320 Congenital tracheomalacia P040 - P049 P280 - P289 Q310 - Q324 Q334
Q256 Stenosis of pulmonary artery	Q321 Other congenital malformations of trachea
Q257 Other congenital malformations of pulmonary artery	Q322 Congenital bronchomalacia
Q258 Other congenital malformations of great arteries	Q323 Congenital stenosis of bronchus
Q259 Congenital malformation of great arteries, unspecified the same as Q250	Q324 Other congenital malformations of bronchus the same as Q320
Q260 Congenital stenosis of vena cava P040 - P049 P290 - P299 Q200 - Q264 Q268 - Q269	Q330 Congenital cystic lung J984 P040 - P049 P280 - P289 Q330 - Q349
Q261 Persistent left superior vena cava	Q331 Accessory lobe of lung
Q262 Total anomalous pulmonary venous connection	Q332 Sequestration of lung
Q263 Partial anomalous pulmonary venous connection	Q333 Agenesis of lung the same as Q330
Q264 Anomalous pulmonary venous connection, unspecified the same as Q260	Q334 Congenital bronchiectasis J47 P040 - P049 P280 - P289 Q320 - Q349
Q266 Portal vein-hepatic artery fistula P040 - P049 P290 - P299 Q265 - Q279 Q288 - Q289	Q336 Hypoplasia and dysplasia of lung
Q268 Other congenital malformations of great veins P040 - P049 P290 - P299 Q260 - Q279 Q288 - Q289	Q338 Other congenital malformations of lung
Q269 Congenital malformation of great vein, unspecified the same as Q268	Q339 Congenital malformation of lung, unspecified
Q280 Arteriovenous malformation of precerebral vessels G450 - G452 G454 - G468 I600 - I673 I675 - I698 I720 - I729 P040 - P049 P290 - P299 Q141 Q273 - Q289	Q340 Anomaly of pleura
Q281 Other malformations of precerebral vessels the same as Q280	Q341 Congenital cyst of mediastinum
Q282 Arteriovenous malformation of cerebral vessels G450 - G452 G454 - G468 I600 - I673	Q348 Other specified congenital malformations of respiratory system the same as Q330
	Q351 Cleft hard palate P040 - P049 Q180 - Q189 Q351 - Q379 Q385 - Q3859 Q870 - Q8708
	Q353 Cleft soft palate
	Q355 Cleft hard palate with cleft soft palate
	Q359 Cleft palate, unspecified

Q370	Cleft hard palate with cleft lip, bilateral	Q410	Congenital absence, atresia and stenosis of duodenum
Q371	Cleft hard palate with cleft lip, unilateral	E841 K315 K560 - K567 P040 - P049	
Q372	Cleft soft palate with cleft lip, bilateral	Q390 - Q429 Q431 - Q439 Q458 - Q459	
Q373	Cleft soft palate with cleft lip, unilateral	Q893	
Q374	Cleft hard and soft palate with cleft lip, bilateral	Q4100	Duodenal web (TM)
Q375	Cleft hard and soft palate with cleft lip, unilateral	Q4108	Other congenital absence, atresia and stenosis of duodenum (TM)
Q378	Unspecified, cleft palate with cleft lip, bilateral	Q4109	Congenital absence, atresia and stenosis of duodenum, unspecified (TM)
Q379	Unspecified, cleft palate with cleft lip, unilateral the same as Q351	the same as Q410	
Q390	Atresia of oesophagus without fistula	Q411	Congenital absence, atresia and stenosis of jejunum
P040 - P049 Q390 - Q429 Q431 - Q439		E841 K560 - K567 P040 - P049	
Q458 - Q459 Q893		Q390 - Q429 Q431 - Q439 Q458 - Q459	
Q391	Atresia of oesophagus with tracheo-oesophageal fistula	Q893	
Q392	Congenital tracheo-oesophageal fistula without atresia	Q412	Congenital absence, atresia and stenosis of ileum
the same as Q390		Q418	Congenital absence, atresia and stenosis of other specified parts of small
Q393	Congenital stenosis and stricture of oesophagus	Q419	Congenital absence, atresia and stenosis of small intestine, part unspecified
K222 P040 - P049 Q390 - Q429		the same as Q411	
Q431 - Q439 Q458 - Q459 Q893		Q420	Congenital absence, atresia and stenosis of rectum with fistula
Q394	Oesophageal web	K560 - K567 P040 - P049 Q390 - Q429	
the same as Q390		Q431 - Q439 Q458 - Q459 Q893	
Q395	Congenital dilatation of oesophagus	Q421	Congenital absence, atresia and stenosis of rectum without fistula
K220 P040 - P049 Q390 - Q429		Q422	Congenital absence, atresia and stenosis of anus with fistula
Q431 - Q439 Q458 - Q459 Q893		Q423	Congenital absence, atresia and stenosis of anus without fistula
Q396	Diverticulum of oesophagus	Q428	Congenital absence, atresia and stenosis of other parts of large intestine
K225 P040 - P049 Q390 - Q429		Q429	Congenital absence, atresia and stenosis of large intestine, part unspecified
Q431 - Q439 Q458 - Q459 Q893		the same as Q420	
Q398	Other congenital malformations of oesophagus	Q430	Meckel's diverticulum
Q399	Congenital malformation of oesophagus, unspecified	K570 - K592 K594 - K599 K630 - K639	
the same as Q390		N805 N822 - N824 P040 - P049 Q430	
Q400	Congenital hypertrophic pyloric stenosis	Q438 - Q439	
K311 K313 P040 - P049 Q390 - Q429		Q431	Hirschsprung's disease
Q431 - Q439 Q458 - Q459 Q893		K593 P040 - P049 P761 Q390 - Q429	
R100 - R14 R190 - R198		Q431 - Q439 Q458 - Q459 Q893	
Q401	Congenital hiatus hernia	Q432	Other congenital functional disorders of colon
K440 - K449 P040 - P049 Q390 - Q429		Q433	Congenital malformations of intestinal fixation
Q431 - Q439 Q450 - Q459 Q790 Q893		Q434	Duplication of intestine
Q402	Other specified congenital malformations of stomach	the same as Q390	
K312 K314 P040 - P049 Q390 - Q429		Q436	Congenital fistula of rectum and anus
Q431 - Q439 Q458 - Q459 Q893		L050 - L059 P040 - P049 Q390 - Q429	
Q403	Congenital malformation of stomach, unspecified	Q431 - Q439 Q458 - Q459 Q522 Q647	
Q404	Congenital microvillous atrophy (TM)	Q893	
Q408	Other specified congenital malformations of upper alimentary tract		
Q409	Congenital malformation of upper alimentary tract, unspecified the same as Q390		

Q440 Agenesis, aplasia and hypoplasia of gallbladder P040 - P049 Q440 - Q4479	Q614 Renal dysplasia the same as Q606
Q442 Atresia of bile ducts the same as Q440	Q615 Medullary cystic kidney the same as Q600
Q443 Congenital stenosis and stricture of bile ducts P040 - P049 P500 - P619 Q440 - Q4479	Q618 Other cystic kidney diseases the same as Q606
Q444 Choledochal cyst	Q619 Cystic kidney disease, unspecified N281 P040 - P049 Q010 - Q02 Q600 - Q639 Q858 - Q8588
Q445 Other congenital malformations of bile ducts the same as Q440	Q620 Congenital hydronephrosis N130 - N139 P040 - P049 Q600 - Q610 Q614 - Q639
Q446 Cystic disease of liver K760 - K769 P040 - P049 Q440 - Q4479	Q621 Atresia and stenosis of ureter
Q447 Other congenital malformations of liver	Q622 Congenital megaloureter
Q4470 Alagille Syndrome (TM)	Q623 Other obstructive defects of renal pelvis and ureter the same as Q620
Q4471 Progressive familial intrahepatic cholestasis (TM)	Q624 Agenesis of ureter
Q4478 Other congenital malformations of liver (TM) the same as Q440	Q625 Duplication of ureter
Q502 Congenital torsion of ovary E280 - E289 E345 E894 N736 N800 - N803 N807 - N809 N830 - N840 N850 - N859 N940 N970 - N973 N981 N994 P040 - P049 Q500 - Q514 Q517 - Q519 Q900 - Q999 S374 - S3761 T193 T283 T288 T833	Q626 Malposition of ureter
Q517 Congenital fistulae between uterus and digestive and urinary tracts the same as Q502	Q627 Congenital vesico-uretero-renal reflux the same as Q600
Q522 Congenital rectovaginal fistula E345 F525 I863 L292 N750 N766 N778 N804 N841 - N843 N86 - N909 N942 N992 - N993 P040 - P049 Q436 - Q437 Q515 - Q516 Q520 - Q529 Q900 - Q999 S314 T192 Z437	Q641 Exstrophy of urinary bladder P040 - P049 Q641 - Q649
Q600 Renal agenesis, unilateral P040 - P049 Q600 - Q610 Q614 - Q639	Q642 Congenital posterior urethral valves
Q601 Renal agenesis, bilateral	Q643 Other atresia and stenosis of urethra and bladder neck
Q602 Renal agenesis, unspecified	Q644 Malformation of urachus
Q603 Renal hypoplasia, unilateral	Q645 Congenital absence of bladder and urethra
Q604 Renal hypoplasia, bilateral	Q646 Congenital diverticulum of bladder the same as Q641
Q605 Renal hypoplasia, unspecified the same as Q600	Q647 Other congenital malformations of bladder and urethra P040 - P049 Q436 Q641 - Q649
Q606 Potter's syndrome P040 - P049 Q600 - Q639 Q670 - Q678	Q792 Exomphalos K420 - K429 M243 - M2430 M2438 - M2439 M950 - M954 M959 P040 - P049 Q792 - Q795 Q798 - Q799
Q610 Congenital single renal cyst the same as Q600	Q793 Gastroschisis M243 - M2430 M2438 - M2439 M950 - M954 M959 P040 - P049 Q792 - Q795 Q798 - Q799
Q611 Polycystic kidney, autosomal recessive N137 - N150 N158 - N159 N161 - N168 N281 P040 - P049 Q606 Q611 - Q614 Q618 - Q619 T795	Q794 Prune belly syndrome the same as Q793
Q612 Polycystic kidney, autosomal dominant	Q795 Other congenital malformations of abdominal wall the same as Q792
Q613 Polycystic kidney, unspecified the same as Q611	Q810 Epidermolysis bullosa simplex L123 P040 - P049 P830 - P839 Q800 - Q829 Q840 - Q849 Q871
	Q811 Epidermolysis bullosa letalis
	Q812 Epidermolysis bullosa dystrophica
	Q818 Other epidermolysis bullosa

Q819 Epidermolysis bullosa, unspecified

the same as Q810

Q850 Neurofibromatosis (nonmalignant)

D480 - D489 G113 G508 - G550
G558 - G598 G901 M213 - M2134
M215 - M2154 M530 - M531 M541 - M5414
M5418 - M5419 M792 - M7929 P040 - P049
Q070 - Q079 Q850 Q858 Q859 R941

Q851 Tuberous sclerosis

E750 - E751 E754 G08 G113 G901
G92 - G932 G934 - G939 G948
G968 - G969 G972 - G98 G998
P040 - P049 Q851 - Q858 Q859 R291
R900

Q858 Other phakomatoses, not elsewhere classified

G113 G901 L810 - L819 P040 - P049
Q619 Q820 - Q829 Q850 - Q859

Q8580 Peutz-Jeghers syndrome (TM)

G113 G901 L810 - L819 P040 - P049
Q619 Q820 - Q829 Q858 - Q859

Q8581 Struge-Weber (-Dimitri) syndrome (TM)

Q8588 Other specified phakomatoses (TM)

the same as Q8580

Q859 Phakomatosis, unspecified

G113 G901 P040 - P049 Q850 - Q859

Q860 Fetal alcohol syndrome (dysmorphic)

E000 - E02 P040 - P049 Q860 - Q868
Q875 - Q878 Q894 - Q899

Q861 Fetal hydantoin syndrome

Q862 Dysmorphism due to Warfarin

Q868 Other congenital malformation syndromes due to known exogenous causes

the same as Q860

Q893 Situs inversus

P040 - P049 Q200 - Q209 Q240 - Q241
Q390 - Q429 Q431 - Q439 Q458 - Q459
Q893 Q898 - Q899

Q894 Conjoined twins

P040 - P049 Q860 - Q868 Q875 - Q878
Q894 - Q899

Q900 Trisomy 21, meiotic nondisjunction

F700 - F799 P040 - P049 Q500 - Q564
Q900 - Q929 Q932 - Q939

Q901 Trisomy 21, mosaicism (mitotic nondisjunction)

Q902 Trisomy 21, translocation

Q909 Down's syndrome, unspecified

Q910 Trisomy 18, meiotic nondisjunction

Q911 Trisomy 18, mosaicism (mitotic nondisjunction)

Q912 Trisomy 18, translocation

Q913 Edwards' syndrome, unspecified

Q914 Trisomy 13, meiotic nondisjunction

Q915 Trisomy 13, mosaicism (mitotic nondisjunction)

Q916 Trisomy 13, translocation

Q917 Patau's syndrome, unspecified

Q932 Chromosome replaced with ring or dicentric

Q933 Deletion of short arm of chromosome 4 (Wolf-Hirschorn syndrome)

Q934 Deletion of short arm of chromosome 5 (Cri-du-chat syndrome)

Q935 Other deletions of part of a chromosome

Q936 Deletions seen only at prometaphase

Q938 Other deletions from the autosomes

Q939 Deletion from autosomes, unspecified

the same as Q900

R042 Haemoptysis

R041 - R064 R066 R068 R071 R090
R093 - R098 R222 R683 R840 - R849
R91 R942

R048 Haemorrhage from other sites in respiratory passages

P260 - P269 R040 - R064 R066 R068
R071 R090 R093 - R098 R222 R683
R846 R91 R942

R049 Haemorrhage from respiratory passages, unspecified

the same as R042

R290 Tetany

E200 - E215 E58 E835 E892 F445
P713 R252 R290

R291 Meningismus

the same as G948

R402 Coma, unspecified

E100 E110 E120 E130 E140 E15
F000 - F99 G474 K720 - K729 N19
P915 R400 - R409 R55 R95 - R959

R560 Febrile convulsions

F445 G400 - G419 P90 R560 - R568

R568 Other and unspecified convulsions

the same as R560

R570 Cardiogenic shock

A483 F430 I460 - I469 O000 - O079
O083 O751 R55 R570 - R579 T750
T754 T780 T782 T794 T805 T811
T882

R571 Hypovolaemic shock

A483 E86 F430 O000 - O079 O083
O751 R570 - R579 T750 T754 T780
T782 T794 T805 T811 T882

R572 Septic shock

R578 Other shock

R579 Shock, unspecified

the same as R571

S010 Open wound of scalp

H959 O998 S010 S017 - S019
S070 - S090 S097 - S098 T200 - T207
T290 - T330 T340 T349 T351 - T352
T356 - T357

S011 Open wound of eyelid and periorcular area

O998 S001 - S002 S011 S018 - S019
 S023 - S0231 S050 - S059 T150 - T159
 T200 - T207 T260 - T269 T290 - T329
 T340 T349 T351 - T352 T356 - T357

S012 Open wound of nose

O998 S012 S015 - S0157 S018 - S019
 S022 - S0221 S024 - S02619 S030 - S034
 T170 - T171 T180 T200 - T207 T280
 T285 T290 - T329 T340 T349
 T351 - T352 T356 - T357 T701

S013 Open wound of ear

O998 S013 S018 - S019 S046
 S080 - S089 S092 T16 - T171
 T200 - T207 T290 - T329 T340 T349
 T351 - T352 T356 - T357 T700

S014 Open wound of cheek and temporomandibular area

O998 S000 S003 - S009 S014 - S0147
 S018 - S019 S100 - S109 T000
 T200 - T207 T290 - T329 T340 T349
 T351 - T352 T356 - T357

S0140 Open wound of cheek (TM)**S0141 Open wound of temporomandibular area (TM)****S0147 Open wound of cheek with open wound of temporomandibular area (TM)**

the same as S014

S015 Open wound of lip and oral cavity

O998 S012 S015 - S0157 S018 - S019
 S022 - S0221 S024 - S02619 S030 - S034
 T170 - T171 T173 T180 T200 - T207
 T280 T285 T290 - T329 T340 T349
 T351 - T352 T356 - T357 T701

S0150 Open wound of oral cavity (TM)**S0151 Open wound of lip (TM)****S0157 Open wound of oral cavity with open wound of lip (TM)**

the same as S015

S017 Multiple open wounds of head

H959 O998 S010 S017 - S019
 S050 - S059 S070 - S090 S097 - S098
 T150 - T171 T173 T200 - T207
 T260 - T269 T280 T290 - T330 T340
 T349 T351 - T352 T356 - T357

S018 Open wound of other parts of head

O998 S000 S003 - S019 S080 - S089
 S100 - S109 T000 T150 - T159
 T170 - T171 T173 T180 T200 - T207
 T260 - T269 T280 T290 - T329 T340
 T349 T351 - T352 T356 - T357

S019 Open wound of head, part unspecified

H959 O998 S010 - S019 S050 - S059
 S070 - S090 S097 - S098 T150 - T171
 T173 T180 T200 - T207 T260 - T269
 T280 T290 - T330 T340 T349
 T351 - T352 T356 - T357

S020 Fracture of vault of skull

O998 S020 - S0211 S027 - S0291
 T020 - T0201 T290 - T329 Z900

S0200 Fracture of vault of skull: closed**S0201 Fracture of vault of skull: open**

the same as S020

S021 Fracture of base of skull

O998 S020 - S0211 S023 - S0231
 S027 - S0291 S050 - S059 T020 - T0201
 T290 - T329 Z900

S0210 Fracture of base of skull: closed**S0211 Fracture of base of skull: open**

the same as S021

S022 Fracture of nasal bones

O998 S012 S015 - S0157 S022 - S0221
 S024 - S02619 S028 S029 S030 - S034
 T170 - T171 T180 T280 T285
 T290 - T329 T701

S0220 Fracture of nasal bones: closed**S0221 Fracture of nasal bones: open**

the same as S022

S023 Fracture of orbital floor

O998 S001 - S002 S011 S021 - S0211
 S023 - S0231 S028 - S029 S050 - S059
 T290 - T329

S0230 Fracture of orbital floor: closed**S0231 Fracture of orbital floor: open**

the same as S023

S024 Fracture of malar and maxillary bones**S0240 Fracture of malar and maxillary bones: closed****S02400 Closed Fracture of maxillary alveolar process (TM)****S02401 Closed Fracture of malar bone [zygoma] (TM)****S02402 Closed Fracture of maxillary bones (TM)****S02407 Multiple closed fracture of malar and maxillary bones (TM)****S0241 Fracture of malar and maxillary bones: open****S02410 Open Fracture of maxillary alveolar process (TM)****S02411 Open Fracture of malar bone [zygoma] (TM)****S02412 Open Fracture of maxillary bones (TM)****S02417 Multiple open fracture of malar and maxillary bones (TM)****S025 Fracture of tooth****S0250 Fracture of tooth: closed****S02500 Closed Fracture of enamel of tooth only (TM)****S02501 Closed Fracture of crown of tooth without pulpal involvement (TM)****S02502 Closed Fracture of crown of tooth with pulpal involvement (TM)****S02503 Closed Fracture of root of tooth (TM)****S02504 Closed Fracture of crown with fracture of root of tooth (TM)****S02507 Multiple closed fractures of teeth (TM)****S02509 Closed Fracture of tooth, unspecified (TM)****S0251 Fracture of tooth: open****S02510 Open Fracture of enamel of tooth only (TM)**

S02511 Open Fracture of crown of tooth without pulpal involvement (TM)
S02512 Open Fracture of crown of tooth with pulpal involvement (TM)
S02513 Open Fracture of root of tooth (TM)
S02514 Open Fracture of crown with fracture of root of tooth (TM)
S02517 Multiple open fractures of teeth (TM)
S02519 Open Fracture of tooth, unspecified (TM)
S026 Fracture of mandible
S0260 Fracture of mandible: closed
S02600 Closed Fracture of alveolar process (TM)
S02601 Closed Fracture of body of mandible (TM)
S02602 Closed Fracture of condyle (TM)
S02603 Closed Fracture of coronoid process (TM)
S02604 Closed Fracture of ramus (TM)
S02605 Closed Fracture of symphysis (TM)
S02606 Closed Fracture of angle (TM)
S02607 Multiple closed fractures of mandible (TM)
S02609 Closed Fracture of mandible, part unspecified (TM)
S0261 Fracture of mandible: open
S02610 Open Fracture of alveolar process (TM)
S02611 Open Fracture of body of mandible (TM)
S02612 Open Fracture of condyle (TM)
S02613 Open Fracture of coronoid process (TM)
S02614 Open Fracture of ramus (TM)
S02615 Open Fracture of symphysis (TM)
S02616 Open Fracture of angle (TM)
S02617 Multiple open fractures of mandible (TM)
S02619 Open Fracture of mandible, part unspecified (TM)
the same as S022
S027 Multiple fractures involving skull and facial bones
S0270 Multiple fractures involving skull and facial bones: closed
S0271 Multiple fractures involving skull and facial bones: open
the same as S020
S028 Fractures of other skull and facial bones
O998 S020 - S0291 S050 - S059
T020 - T0201 T290 - T329 Z900
S0280 Fractures of other skull and facial bones: closed
S0281 Fractures of other skull and facial bones: open
the same as S021
S029 Fracture of skull or facial bones, part unspecified
O998 S020 - S0291 T020 - T0201
T290 - T329 Z900
S0290 Fracture of skull or facial bones, part unspecified: closed
S0291 Fracture of skull or facial bones, part unspecified: open
the same as S020

S030 Dislocation of jaw
K076 - K0769 O998 S012 S015 - S0157
S022 - S0221 S024 - S02619 S030 - S034
T170 - T171 T180 T280 T285 T701
S031 Dislocation of septal cartilage of nose
S034 Sprain and strain of jaw
the same as S030
S035 Sprain and strain of joints and ligaments of other and unspecified parts of head
M2134 M601 - M6010 M6019 - M6020
M6029 - M6080 M6089 - M6090 M6099 - M6100
M6109 - M6110 M6119 - M6120 M6129 - M6130
M6139 - M6140 M6149 - M6150 M6159 - M6190
M6199 - M6200 M6209 - M6210 M6219 - M6220
M6229 - M6230 M6239 - M6240 M6249 - M6250
M6259 - M6260 M6269 - M6280 M6289 - M6290
M6299 M633 - M6330 M6339 - M6380 M6389
M652 - M6520 M6529 M662 - M6620
M6629 - M6630 M6639 - M6640 M6649 - M6650
M6659 - M6710 M6719 M708 - M7080
M7089 - M7090 M7099 M724 - M7240
M7249 - M7260 M7269 - M7280 M7289 - M7290
M7299 M738 - M7380 M7389 M768 - M7680
M7689 - M7690 M7699 M778 - M7780
M7789 - M7790 M7799 - M7900 M7909 - M7910
M7919 M795 - M7950 M7959 - M7960
M7969 - M7970 M7979 - M7980 M7989 - M7990
M7999 O998 S035 S091 S290 T796
S040 Injury of optic nerve and pathways
O998 S040 - S045 S047 - S059 T062
T094 T144
S041 Injury of oculomotor nerve
the same as S040
S042 Injury of trochlear nerve
O998 S040 - S045 S047 - S049 T062
T094 T144
S043 Injury of trigeminal nerve
S044 Injury of abducent nerve
S045 Injury of facial nerve
the same as S042
S046 Injury of acoustic nerve
O998 S013 S046 S048 S049 S081
S092 T16 T700
S047 Injury of accessory nerve
the same as S042
S048 Injury of other cranial nerves
O998 S040 - S049 T062 T094 T144
S0480 Injury of olfactory nerve (TM)
S0481 Injury of glossopharyngeal nerve (TM)
S0482 Injury of vagus nerve (TM)
the same as S042
S049 Injury of unspecified cranial nerve
the same as S048
S050 Injury of conjunctiva and corneal abrasion without mention of foreign body
O998 S001 - S002 S011 S017 S019
S021 - S0211 S023 - S0231 S028 - S0281
S040 - S041 S050 - S059 S070 - S099

T150 - T151 T200 - T207 T290 - T330
T340 T350 - T352 T356 - T357 T634

S052 Ocular laceration and rupture with prolapse or loss of intraocular tissue

O998 S001 - S002 S011 S017 S019
S021 - S0211 S023 - S0231 S028 - S0281
S040 - S041 S050 - S059 S070 - S099
T290 - T329

S053 Ocular laceration without prolapse or loss of intraocular tissue

O998 S001 - S002 S011 S017 S019
S021 - S0211 S023 - S0231 S028 - S0281
S040 - S041 S050 - S059 S070 - S099

S054 Penetrating wound of orbit with or without foreign body

H055 O998 S001 - S002 S011 S017
S019 S021 - S0211 S023 - S0231
S028 - S0281 S040 - S041 S050 - S059
S070 - S099 T150 - T159

S055 Penetrating wound of eyeball with foreign body

H446 - H447 O998 S001 - S002 S011 S017
S019 S021 - S0211 S023 - S0231
S028 - S0281 S040 - S041 S050 - S059
S070 - S099 T150 - T159

S056 Penetrating wound of eyeball without foreign body

S057 Avulsion of eye

the same as S053

S058 Other injuries of eye and orbit

the same as S052

S060 Concussion

F072 I600 - I698 O998 P520 - P529
S060 - S0691 S090 S099

S0600 Concussion: without open intracranial wound

S0601 Concussion: with open intracranial wound

the same as S060

S061 Traumatic cerebral oedema

G936 I600 - I698 O998 P520 - P529
S060 - S0691 S090 S099

S0610 Traumatic cerebral oedema: without open intracranial wound

S0611 Traumatic cerebral oedema: with open intracranial wound

the same as S061

S062 Diffuse brain injury

G935 I600 - I698 O998 P520 - P529
S000 - S009 S060 - S0691 S090 S099

S0620 Diffuse brain injury: without open intracranial wound

S0621 Diffuse brain injury: with open intracranial wound

S063 Focal brain injury

S0630 Focal brain injury: without open intracranial wound

S0631 Focal brain injury: with open intracranial wound

the same as S062

S064 Epidural haemorrhage

I600 - I698 O998 P520 - P529
S060 - S0691 S090 S099

S0640 Epidural haemorrhage: without open intracranial wound

S0641 Epidural haemorrhage: with open intracranial wound

S065 Traumatic subdural haemorrhage

S0650 Traumatic subdural haemorrhage: without open intracranial wound

S0651 Traumatic subdural haemorrhage: with open intracranial wound

S066 Traumatic subarachnoid haemorrhage

S0660 Traumatic subarachnoid haemorrhage: without open intracranial wound

S0661 Traumatic subarachnoid haemorrhage: with open intracranial wound

S067 Intracranial injury with prolonged coma

S0670 Intracranial injury with prolonged coma: without open intracranial wound

S0671 Intracranial injury with prolonged coma: with open intracranial wound

S068 Other intracranial injuries

S0680 Other intracranial injuries: without open intracranial wound

S0681 Other intracranial injuries: with open intracranial wound

S069 Intracranial injury, unspecified

S0690 Intracranial injury, unspecified: without open intracranial wound

S0691 Intracranial injury, unspecified: with open intracranial wound

the same as S064

S070 Crushing injury of face

H959 O998 S010 S017 S019
S050 - S059 S070 - S080 S088 - S090
S097 - S098 T330 T340

S071 Crushing injury of skull

S078 Crushing injury of other parts of head

S079 Crushing injury of head, part unspecified

the same as S070

S080 Avulsion of scalp

H959 O998 S010 S013 S017 - S019
S050 - S059 S070 - S080 S088 - S090
S097 - S098 T330 T340

S081 Traumatic amputation of ear

H922 O998 S010 S013 S017 - S019
S046 S050 - S059 S081 - S089 S092
T16 T700

S088 Traumatic amputation of other parts of head

H959 O998 S010 S013 S017 - S019
S050 - S059 S070 - S090 S097 - S098
T330 T340

S089 Traumatic amputation of unspecified part of head

H959 O998 S010 S013 S017 - S019
S050 - S059 S070 - S090 S097 - S098
S18 T330 T340

S090 Injury of blood vessels of head, not elsewhere classified

H959 O998 S010 S017 S019
S050 - S080 S088 - S090 S097 - S099
S150 - S159 T330 T340

S091 Injury of muscle and tendon of head

M2134 M601 - M6010 M6019 - M6020
M6029 - M6080 M6089 - M6090 M6099 - M6100
M6109 - M6110 M6119 - M6120 M6129 - M6130
M6139 - M6140 M6149 - M6150 M6159 - M6190
M6199 - M6200 M6209 - M6220 M6229 - M6230
M6239 - M6240 M6249 - M6250 M6259 - M6280
M6289 - M6290 M6299 M633 - M6330
M6339 - M6380 M6389 - M6529 M662 - M6710
M6719 M708 - M7080 M7089 - M7090 M7099
M724 - M7240 M7249 - M7260 M7269 - M7280
M7289 - M7290 M7299 M738 - M7380 M7389
M768 - M7680 M7689 - M7690 M7699
M778 - M7780 M7789 - M7790 M7799 - M7900
M7909 - M7910 M7919 M795 - M7950
M7959 - M7960 M7969 - M7970 M7979 - M7980
M7989 - M7990 M7999 O998 S035
S050 - S059 S091 S098 - S099 S290
T796

S092 Traumatic rupture of ear drum

H720 - H729 H922 O998 S013 S046
S050 - S059 S081 S092 S098 - S099
T16 T700

S097 Multiple injuries of head

H959 M621 - M6219 M626 - M6269
M650 - M6529 M662 - M6659 O998 S010
S017 S019 S050 - S059 S070 - S080
S088 - S090 S097 - S099 T330
T339 - T340 T349 - T352 T356 - T357

S098 Other specified injuries of head

H959 M621 - M6219 M626 - M6269
M650 - M6529 M662 - M6659 O998 S010
S017 S019 S050 - S059 S070 - S080
S088 - S099 T330 T339 - T340
T349 - T352 T356 - T357 T634

S110 Open wound involving larynx and trachea

O998 S110 - S119 S128 - S1281 S18
S275 - S2751 T090 - T099 T172 - T174
T210 - T217 T290 - T329 T341 T349
T351 - T352 T356 - T357

S111 Open wound involving thyroid gland

O998 S110 - S119 S128 - S1281 S18
T090 - T099 T172 - T174 T210 - T217
T290 - T329 T341 T349 T351 - T352
T356 - T357

S112 Open wound involving pharynx and cervical oesophagus

O998 S110 - S119 S128 - S1281 S18
S278 - S2781 T090 - T099 T172 - T174
T181 T210 - T217 T290 - T329 T341
T349 T351 - T352 T356 - T357

S117 Multiple open wounds of neck

S118 Open wound of other parts of neck
the same as S111

S119 Open wound of neck, part unspecified

O998 S110 - S119 S128 - S1281 S18
T090 - T099 T172 - T174 T181
T210 - T217 T290 - T329 T341 T349
T351 - T352 T356 - T357

S120 Fracture of first cervical vertebra

M436 M4841 - M4843 M485 - M4859
M4951 - M4953 M500 - M509 M530 - M5329
M538 - M542 M548 - M5499 O998
S120 - S128 S129 - S136 S16
T08 - T099 T172 - T174

S1200 Fracture of first cervical vertebra: closed

S1201 Fracture of first cervical vertebra: open

S121 Fracture of second cervical vertebra

S1210 Fracture of second cervical vertebra: closed

S1211 Fracture of second cervical vertebra: open

S122 Fracture of other specified cervical vertebra

S1220 Fracture of other specified cervical vertebra: closed

S12200 Closed fracture of 3rd cervical vertebra (TM)

S12201 Closed Fracture of 4th cervical vertebra (TM)

S12202 Closed Fracture of 5th cervical vertebra (TM)

S12203 Closed Fracture of 6th cervical vertebra (TM)

S12204 Closed Fracture of 7th cervical vertebra (TM)

S12208 Closed Fracture of other cervical vertebra (TM)

S1221 Fracture of other specified cervical vertebra: open

S12210 Open fracture of 3rd cervical vertebra (TM)

S12211 Open Fracture of 4th cervical vertebra (TM)

S12212 Open Fracture of 5th cervical vertebra (TM)

S12213 Open Fracture of 6th cervical vertebra (TM)

S12214 Open Fracture of 7th cervical vertebra (TM)

S12218 Open Fracture of other cervical vertebra (TM)

S127 Multiple fractures of cervical spine

S1270 Multiple fractures of cervical spine: closed

S1271 Multiple fractures of cervical spine: open
the same as S120

S128 Fracture of other parts of neck

O998 S110 - S1291 S275 - S2751
T08 - T099 T172 - T174

S1280 Fracture of other parts of neck: closed

O998 S110 - S119 S128 - S129
S275 - S2751 T08 - T099 T172 - T174

S1281 Fracture of other parts of neck: open
the same as S1280

S130 Traumatic rupture of cervical intervertebral disc

M436 M4841 - M4843 M485 - M4859
M4951 - M4953 M500 - M509 M530 - M5329
M538 - M542 M548 - M5499 O998
S120 - S1271 S129 - S136 S16
T090 - T099 T172 - T174

S131 Dislocation of cervical vertebra

S1310 Dislocation of C1/C2 vertebra (TM)

S1311 Dislocation of C2/C3 vertebra (TM)

S1312 Dislocation of C3/C4 vertebra (TM)

S1313 Dislocation of C4/C5 vertebra (TM)

S1314 Dislocation of C5/C6 vertebra (TM)

S1315	Dislocation of C6/C7 vertebra (TM)	S18	Traumatic amputation at neck level
S1316	Dislocation of C7/T1 vertebra (TM)	O998	S089 S110 - S119 S150 - S159
S1318	Dislocation of other, cervical vertebra (TM)	S170 - S199	T050 - T059 T090 - T099
S133	Multiple dislocations of neck	T331	T341
S134	Sprain and strain of cervical spine	S197	Multiple injuries of neck
the same as S130		M621 - M6219	M626 - M6269 M650 - M6529
S135	Sprain and strain of thyroid region	M662 - M6659	O998 S150 - S159
M4841 - M4843 M4851 - M4853 M4951 - M4953		S170 - S199	T08 - T099 T181
M500 - M509 O998 S120 - S1271		T210 - T217	T270 - T271 T274 - T275
S129 - S136 S16 T090 - T099		T277 - T281	T290 - T329 T331 T339
T172 - T174		T341	T349 - T352 T356 - T357
S136	Sprain and strain of joints and ligaments of other and unspecified parts of neck	S198	Other specified injuries of neck
the same as S135		M621 - M6219	M626 - M6269 M650 - M6529
S140	Concussion and oedema of cervical spinal cord	M662 - M6659	O998 S150 - S159
O998 S140 - S146 S240 - S241		S170 - S199	T08 - T099 T181
T060 - T061 T090 - T099		T210 - T217	T270 - T271 T274 - T275
S141	Other and unspecified injuries of cervical spinal cord	T277 - T281	T290 - T329 T331 T339
S142	Injury of nerve root of cervical spine	T341	T349 - T352 T356 - T357 T634
the same as S140		S210	Open wound of breast
S143	Injury of brachial plexus	O998	S210 - S219 S250 - S259
O998 S140 - S146 S240 - S241		S270 - S2721	S279 S280 - S281
S245 - S246 S440 - S449 T060 - T061		S297 - S298	S410 S417 - S418 T091
T090 - T099		T099	T210 - T227 T290 - T329 T332
S144	Injury of peripheral nerves of neck	T342	T349 - T351 T353 - T356 - T357
S145	Injury of cervical sympathetic nerves	S211	Open wound of front wall of thorax
the same as S140		S212	Open wound of back wall of thorax
S150	Injury of carotid artery	S217	Multiple open wounds of thoracic wall
O998 S090 S150 - S159 S170 - S199		the same as S210	
T090 - T099 T331 T341		S218	Open wound of other parts of thorax
S151	Injury of vertebral artery	O998	S200 - S219 S270 - S2721
I722 O998 S090 S150 - S159		S300 - S301	S307 - S309 S410
S170 - S199 T090 - T099 T331 T341		S417 - S418	T001 T090 - T091 T099
S152	Injury of external jugular vein	T210 - T227	T290 - T329 T342 T349
S153	Injury of internal jugular vein	T351	T353 - T356 - T357
the same as S150		S220	Fracture of thoracic vertebra
S157	Injury of multiple blood vessels at neck level	M4844 - M4848	M485 - M4859 M4954 - M4958
S158	Injury of other blood vessels at neck level	M510 - M519	M532 - M5329 M538 - M5419
the same as S151		M546 - M5499	O998 S220 - S22119 S228
S16	Injury of muscle and tendon at neck level	S229	S230 - S231 S233 S235
M4841 - M4843 M4851 - M4853 M4951 - M4953		S320 - S3221	S327 - S337 S390
M621 - M6219 M626 - M6269 M650 - M6529		S420 - S42119	T021 - T0211 T08 - T081
M662 - M6659 O998 S120 - S1271		T099	
S129 - S136 S16 T090 - T099		S2200	Fracture of thoracic vertebra: closed
S170	Crushing injury of larynx and trachea	S22000	Closed Fracture of thoracic vertebra, compression type (TM)
O998 S150 - S159 S170 - S199		S22001	Closed Fracture of thoracic vertebra, burst type (TM)
S275 - S2751 T090 - T099 T331 T341		S22002	Closed Fracture of thoracic vertebra, seat-belt type (TM)
S178	Crushing injury of other parts of neck	S22003	Closed Fracture of thoracic vertebra, flexion-rotation type (TM)
O998 S150 - S159 S170 - S199		S22005	Closed Fracture of thoracic vertebra, flexion-distraction type (TM)
T090 - T099 T331 T341		S22009	Closed Fracture of thoracic vertebra, mechanism unspecified (TM)
S179	Crushing injury of neck, part unspecified	S2201	Fracture of thoracic vertebra: open
the same as S178		S22010	Open Fracture of thoracic vertebra, compression type (TM)
		S22019	Open Fracture of thoracic vertebra, mechanism unspecified (TM)

S221 Multiple fractures of thoracic spine	S230 Traumatic rupture of thoracic intervertebral disc
S2210 Multiple fractures of thoracic spine: closed	M4844 - M4848 M485 - M4859 M4954 - M4958
S22100 Multiple closed fractures of thoracic spine, T1-T6 level (TM)	M510 - M519 M532 - M5329 M538 - M5419
S22101 Multiple closed fractures of thoracic spine, T7-T12 level (TM)	M546 - M5499 O998 S220 - S22119
S22102 Multiple closed fractures of thoracic and lumbar spine [T and L spine] (TM)	S230 - S231 S233 S235 S320 - S3221
S22108 Multiple closed fractures of thoracic spine, other specified (TM)	S327 - S337 S390 T021 - T0211
S22109 Multiple closed fractures of thoracic spine, unspecified (TM)	T08 - T081 T092 T099
S2211 Multiple fractures of thoracic spine: open	S231 Dislocation of thoracic vertebra
S22110 Multiple open fractures of thoracic spine, T1-T6 level (TM)	the same as S230
S22111 Multiple open fractures of thoracic spine, T7-T12 level (TM)	S232 Dislocation of other and unspecified parts of thorax
S22112 Multiple open fractures of thoracic and lumbar spine [T and L spine] (TM)	M510 - M519 M940 O998 S222 - S2291
the same as S220	S232 S234 S299 S430 - S437 T092
S222 Fracture of sternum	T099
M940 O998 S222 - S2291 S232 S234	S233 Sprain and strain of thoracic spine
S299 S420 - S42119 S432 S436 T099	the same as S230
S2220 Fracture of sternum: closed	S235 Sprain and strain of other and unspecified parts of thorax
S2221 Fracture of sternum: open	M4844 - M4848 M4854 - M4858 M4954 - M4958
S223 Fracture of rib	M510 - M519 O998 S220 - S22119
S2230 Fracture of rib: closed	S230 - S231 S233 S235 S320 - S3221
S2231 Fracture of rib: open	S327 - S337 S390 S430 - S437
S224 Multiple fractures of ribs	T021 - T0211 T08 - T081 T092 T099
S2240 Multiple fractures of ribs: closed	S240 Concussion and oedema of thoracic spinal cord
S2241 Multiple fractures of ribs: open	O998 S140 - S146 S240 - S241
the same as S222	T060 - T061 T093 T099
S225 Flail chest	S241 Other and unspecified injuries of thoracic spinal cord
M940 O998 S222 - S2291 S232 S234	the same as S240
S280 S299 S420 - S42119 S432 S436	S242 Injury of nerve root of thoracic spine
T099	O998 S242 - S246 T094 T099
S2250 Flail chest: closed	S243 Injury of peripheral nerves of thorax
S2251 Flail chest: open	S244 Injury of thoracic sympathetic nerves
the same as S225	the same as S242
S228 Fracture of other parts of bony thorax	S245 Injury of other nerves of thorax
M940 O998 S220 - S2291 S232 S234	O998 S143 S242 - S246 S443 - S449
S299 S420 - S42119 S427 - S4291 S432	T094 T099
S436 T099	S250 Injury of thoracic aorta
S2280 Fracture of other parts of bony thorax: closed	O998 S210 - S217 S219 S250 - S259
M940 O998 S222 - S2291 S232 S234	S279 S280 - S281 S297 - S298 S350
S299 S420 - S42119 S427 - S4291 S432	T094 T099 T332 T342
S436 T099	S251 Injury of innominate or subclavian artery
S229 Fracture of bony thorax, part unspecified	I722 O998 S210 - S217 S219
S2290 Fracture of bony thorax, part unspecified: closed	S250 - S259 S279 S280 - S281
S2291 Fracture of bony thorax, part unspecified: open	S297 - S298 S450 - S451 S453 - S459
the same as S2280	T094 T099 T332 T342
	S252 Injury of superior vena cava
	O998 S210 - S217 S219 S250 - S259
	S279 S280 - S281 S297 - S298 S351
	T094 T099 T332 T342
	S253 Injury of innominate or subclavian vein
	O998 S210 - S217 S219 S250 - S259
	S279 S280 - S281 S297 - S298
	S452 - S459 T094 T099 T332 T342
	S254 Injury of pulmonary blood vessels
	O998 S210 - S217 S219 S250 - S259
	S279 S280 - S281 S297 - S298 T094
	T099 T332 T342

S255 Injury of intercostal blood vessels

I722 O998 S210 - S217 S219
S250 - S259 S279 S280 - S281
S297 - S298 T094 T099 T332 T342

S257 Injury of multiple blood vessels of thorax

I722 O998 S210 - S217 S219
S250 - S259 S279 S280 - S281
S297 - S298 S450 S452 - S459 T094
T099 T332 T342

S258 Injury of other blood vessels of thorax

the same as S257

S260 Injury of heart with haemopericardium

I310 - I319 O998 S260 - S2691 T094
T098 - T099

S2600 Injury of heart with haemopericardium: without open wound into thoracic cavity**S2601 Injury of heart with haemopericardium: with open wound into thoracic cavity****S268 Other injuries of heart****S2680 Other injuries of heart: without open wound into thoracic cavity****S2681 Other injuries of heart: with open wound into thoracic cavity****S269 Injury of heart, unspecified****S2690 Injury of heart, unspecified: without open wound into thoracic cavity****S2691 Injury of heart, unspecified: with open wound into thoracic cavity**

the same as S260

S270 Traumatic pneumothorax

J930 - J939 O998 S210 - S219
S270 - S2721 S278 S279 T098 - T099
T178

S2700 Traumatic pneumothorax: without open wound into thoracic cavity**S2701 Traumatic pneumothorax: with open wound into thoracic cavity**

the same as S270

S271 Traumatic haemothorax

J940 - J949 O998 S210 - S219
S270 - S2721 S278 S279 T098 - T099
T178

S2710 Traumatic haemothorax: without open wound into thoracic cavity**S2711 Traumatic haemothorax: with open wound into thoracic cavity****S272 Traumatic haemopneumothorax****S2720 Traumatic haemopneumothorax: without open wound into thoracic cavity****S2721 Traumatic haemopneumothorax: with open wound into thoracic cavity**

the same as S271

S273 Other injuries of lung

O998 S273 - S2791 T098 - T099 T178
T797 Z902

S2730 Other injuries of lung: without open wound into thoracic cavity**S2731 Other injuries of lung: with open wound into thoracic cavity**

the same as S273

S274 Injury of bronchus

O998 S273 - S2791 T098 - T099
T175 - T178 T797 Z902

S2740 Injury of bronchus: without open wound into thoracic cavity**S2741 Injury of bronchus: with open wound into thoracic cavity**

the same as S274

S275 Injury of thoracic trachea

O998 S100 S110 S128 - S1281 S170
S273 - S2791 T098 - T099 T174 T178
T797 Z902

S2750 Injury of thoracic trachea: without open wound into thoracic cavity**S2751 Injury of thoracic trachea: with open wound into thoracic cavity**

the same as S275

S276 Injury of pleura**S2760 Injury of pleura: without open wound into thoracic cavity****S2761 Injury of pleura: with open wound into thoracic cavity**

the same as S273

S277 Multiple injuries of intrathoracic organs

O998 S273 - S2791 T098 - T099 T178
T210 - T227 T280 - T282 T797 Z902

S2770 Multiple injuries of intrathoracic organs: without open wound into thoracic cavity**S2771 Multiple injuries of intrathoracic organs: with open wound into thoracic cavity**

the same as S277

S278 Injury of other specified intrathoracic organs

K223 O998 S112 S270 - S2791
T098 - T099 T178 T181 T210 - T227
T280 - T282 T797 Z902

S2780 Injury of other specified intrathoracic organs: without open wound into thoracic cavity

K223 O998 S112 S273 - S2791
T098 - T099 T178 T181 T210 - T227
T280 - T282 T797 Z902

S2781 Injury of other specified intrathoracic organs: with open wound into thoracic cavity

the same as S2780

S279 Injury of unspecified intrathoracic organ

O998 S210 - S217 S219 S250 - S259
S270 - S281 S297 - S298 T098 - T099
T178 T210 - T227 T280 - T282 T332
T342

S2790 Injury of unspecified intrathoracic organ: without open wound into thoracic cavity

S2791 Injury of unspecified intrathoracic organ: with open wound into thoracic cavity
the same as S277

S280 Crushed chest

O998 S210 - S217 S219 S225 - S2251
S250 - S259 S279 S280 - S281
S297 - S298 S47 T098 - T099 T332
T342

S281 Traumatic amputation of part of thorax

O998 S210 - S217 S219 S250 - S259
S279 S280 - S281 S297 - S298 T058
T096 T099 T332 T342

S290 Injury of muscle and tendon at thorax level

M2134 M601 - M6010 M6019 - M6020
M6029 - M6080 M6089 - M6090 M6099 - M6100
M6109 - M6110 M6119 - M6120 M6129 - M6130
M6139 - M6140 M6149 - M6150 M6159 - M6190
M6199 - M6200 M6209 - M6220 M6229 - M6230
M6239 - M6240 M6249 - M6250 M6259 - M6280
M6289 - M6290 M6299 M633 - M6330
M6339 - M6380 M6389 - M6529 M662 - M6710
M6719 M708 - M7080 M7089 - M7090 M7099
M724 - M7240 M7249 - M7260 M7269 - M7280
M7289 - M7290 M7299 M738 - M7380 M7389
M768 - M7680 M7689 - M7690 M7699
M778 - M7780 M7789 - M7790 M7799 - M7900
M7909 - M7910 M7919 M795 - M7950
M7959 - M7960 M7969 - M7970 M7979 - M7980
M7989 - M7990 M7999 O998 S035 S091
S290 S298 - S299 S460 - S469 T095
T098 - T099 T796

S297 Multiple injuries of thorax

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 O998 S210 - S217 S219
S250 - S259 S279 S280 - S281
S297 - S299 S497 - S499 T098 - T099
T210 - T227 T290 - T329 T332 T339
T342 T349 - T351 T353 T356 - T357

S298 Other specified injuries of thorax

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 O998 S210 - S217 S219
S250 - S259 S279 S280 - S299
S497 - S499 T098 - T099 T210 - T227
T290 - T329 T332 T339 T342
T349 - T351 T353 T356 - T357 T634

S310 Open wound of lower back and pelvis

O998 S310 - S311 S317 - S318
S350 - S359 S368 - S3680 S381 - S383
S396 - S399 S710 T091 T099
T182 - T185 T190 - T199 T210 - T217
T290 - T329 T333 T343 T349 T351
T353

S311 Open wound of abdominal wall

O998 S310 - S311 S317 - S318
S350 - S359 S368 - S3680 S381 - S383
S396 - S399 S710 T091 T099
T182 - T184 T190 - T199 T210 - T217
T290 - T329 T333 T343 T349 T351

T353

S312 Open wound of penis

N47 - N483 N485 - N489 N512 O998
Q540 - Q549 Q555 - Q556 Q640 S312
S382 - S383 T091 T099 T198 - T199
T210 - T217 T290 - T329 T343 T349
T351 T353

S313 Open wound of scrotum and testes

B260 I861 L291 N430 N432 - N44
N492 N500 N511 O998 Q530 - Q539
Q550 - Q552 S313 S382 - S383 T091
T099 T198 - T199 T210 - T217
T290 - T329 T343 T349 T351 T353

S314 Open wound of vagina and vulva

F525 I863 L292 N750 N766 N778
N804 N841 - N843 N86 - N909 N942
N992 - N993 O998 Q515 - Q516
Q520 - Q527 S314 S382 - S383 T091
T099 T192 T210 - T217 T290 - T329
T343 T349 T351 T353 Z437

S317 Multiple open wounds of abdomen, lower back and pelvis

S318 Open wound of other and unspecified parts of abdomen
the same as S310

S320 Fracture of lumbar vertebra

S3200 Fracture of lumbar vertebra: closed

S32000 Closed Fracture of lumbar vertebra, compression type (TM)

S32001 Closed Fracture of lumbar vertebra, burst type (TM)

S32002 Closed Fracture of lumbar vertebra, seat-belt type (TM)

S32003 Closed Fracture of lumbar vertebra, flexion-rotation type (TM)

S32004 Closed Fracture of lumbar vertebra, shear type (TM)

S32005 Closed Fracture of lumbar vertebra, flexion-distraction type (TM)

S32009 Closed Fracture of lumbar vertebra, mechanism unspecified (TM)

S3201 Fracture of lumbar vertebra: open

S32010 Open Fracture of lumbar vertebra, compression type (TM)

S32011 Open Fracture of lumbar vertebra, burst type (TM)

S32019 Open Fracture of lumbar vertebra, mechanism unspecified (TM)

S321 Fracture of sacrum

S3210 Fracture of sacrum: closed

S3211 Fracture of sacrum: open

S322 Fracture of coccyx

S3220 Fracture of coccyx: closed

S3221 Fracture of coccyx: open
the same as S230

S323 Fracture of ilium

O998 S323 - S32619 T099

S3230 Fracture of ilium: closed

S3231 Fracture of ilium: open	S336 Sprain and strain of sacroiliac joint the same as S333
S324 Fracture of acetabulum	S337 Sprain and strain of other and unspecified parts of lumbar spine and pelvis M4844 - M4848 M485 - M4859 M4954 - M4958 M510 - M519 M532 - M5329 M538 - M5419 M543 - M545 M548 - M5499 O716 O998 S220 - S22119 S230 - S231 S233 S235 S320 - S3221 S327 - S337 S390 S730 - S731 T021 - T0211 T08 - T081 T092 T099
S3240 Fracture of acetabulum: closed	S340 Concussion and oedema of lumbar spinal cord O998 S340 - S348 T093 T099
S3241 Fracture of acetabulum: open	S341 Other injury of lumbar spinal cord the same as S340
S325 Fracture of pubis	S342 Injury of nerve root of lumbar and sacral spine O998 S340 - S348 T094 T099
S3250 Fracture of pubis: closed	S343 Injury of cauda equina
S3251 Fracture of pubis: open	S344 Injury of lumbosacral plexus
S32600 Closed Fracture of pelvis, stable type (TM)	S345 Injury of lumbar, sacral and pelvic sympathetic nerves
S32601 Closed Fracture of pelvis, rotary unstable type (TM)	S346 Injury of peripheral nerve(s) of abdomen, lower back and pelvis the same as S342
S32602 Closed Fracture of pelvis, vertical shear type (TM)	S350 Injury of abdominal aorta O998 S250 S310 - S311 S317 - S318 S350 - S359 S368 - S3680 S381 S383 S396 - S399 T099 T333 T343
S32608 Closed Fracture of pelvis, other types (TM)	S351 Injury of inferior vena cava O998 S252 S310 - S311 S317 - S318 S350 - S359 S368 - S3680 S381 S383 S396 - S399 T099 T333 T343
S32609 Closed Fracture of pelvis, unspecified type (TM)	S352 Injury of coeliac or mesenteric artery I722 O998 S310 - S311 S317 - S318 S350 - S359 S368 - S3680 S381 S383 S396 - S399 T099 T333 T343
S32610 Open Fracture of pelvis, stable type (TM)	S353 Injury of portal or splenic vein O998 S310 - S311 S317 - S318 S350 - S359 S368 - S3680 S381 S383 S396 - S399 T099 T333 T343
S32611 Open Fracture of pelvis, rotary unstable type (TM)	S354 Injury of renal blood vessels
S32618 Open Fracture of pelvis, other types (TM)	S355 Injury of iliac blood vessels
S32619 Open Fracture of pelvis, unspecified type (TM) the same as S323	S357 Injury of multiple blood vessels at abdomen, lower back and pelvis level
S327 Multiple fractures of lumbar spine and pelvis	S358 Injury of other blood vessels at abdomen, lower back and pelvis level the same as S352
S3270 Multiple fractures of lumbar spine and pelvis: closed	S360 Injury of spleen D730 - D739 O998 Q890 R161 S360 - S3601 S368 S369 S397 T099 T282 - T284
S3271 Multiple fractures of lumbar spine and pelvis: open the same as S230	S3600 Injury of spleen: without open wound into cavity
S328 Fracture of other and unspecified parts of lumbar spine and pelvis M4844 - M4848 M485 - M4859 M4954 - M4958 M510 - M519 M532 - M5419 M543 - M545 M548 - M5499 O998 S220 - S22119 S230 - S231 S233 S235 S320 - S3221 S327 - S337 S390 S720 - S72019 T021 - T0211 T08 - T081 T099	S3601 Injury of spleen: with open wound into cavity the same as S360
S3280 Fracture of other and unspecified parts of lumbar spine and pelvis: closed	
S3281 Fracture of other and unspecified parts of lumbar spine and pelvis: open the same as S328	
S330 Traumatic rupture of lumbar intervertebral disc	
S331 Dislocation of lumbar vertebra the same as S230	
S332 Dislocation of sacroiliac and sacrococcygeal joint M4844 - M4848 M4854 - M4858 M4954 - M4958 M510 - M519 O998 S220 - S22119 S230 - S231 S233 S235 S320 - S3221 S327 - S337 S390 T021 - T0211 T08 - T081 T092 T099	
S333 Dislocation of other and unspecified parts of lumbar spine and pelvis M4844 - M4848 M4854 - M4858 M4954 - M4958 M510 - M519 O716 O998 S220 - S22119 S230 - S231 S233 S235 S320 - S3221 S327 - S337 S390 T021 - T0211 T08 - T081 T092 T099	
S334 Traumatic rupture of symphysis pubis the same as S333	
S335 Sprain and strain of lumbar spine the same as S230	

S361 Injury of liver or gallbladder

O998 S361 - S3621 S368 S369 S397
T099 T282 - T284

S3610 Injury of liver or gallbladder: without open wound into cavity

S3611 Injury of liver or gallbladder: with open wound into cavity

S362 Injury of pancreas

S3620 Injury of pancreas: without open wound into cavity

S3621 Injury of pancreas: with open wound into cavity
the same as S361

S363 Injury of stomach

O998 S363 - S368 S3681 - S3691 S397
T099 T182 T282 - T284

S3630 Injury of stomach: without open wound into cavity

S3631 Injury of stomach: with open wound into cavity
the same as S363

S364 Injury of small intestine

O998 S363 - S368 S3681 - S3691 S397
T099 T183 T282 - T284

S3640 Injury of small intestine: without open wound into cavity

S3641 Injury of small intestine: with open wound into cavity
the same as S364

S365 Injury of colon

O998 S363 - S368 S3681 - S3691 S397
T099 T184 T282 - T284

S3650 Injury of colon: without open wound into cavity

S3651 Injury of colon: with open wound into cavity
the same as S365

S366 Injury of rectum

O998 S363 - S368 S3681 - S3691 S397
T099 T185 T282 - T284

S3660 Injury of rectum: without open wound into cavity

S3661 Injury of rectum: with open wound into cavity
the same as S366

S367 Injury of multiple intra-abdominal organs

O998 S363 - S368 S3681 - S3691 S397
T099 T182 - T185 T282 - T284

S3670 Injury of multiple intra-abdominal organs: without open wound into cavity

S3671 Injury of multiple intra-abdominal organs: with open wound into cavity
the same as S367

S368 Injury of other intra-abdominal organs

K661 O998 S310 - S311 S317 - S318
S350 - S377 S3770 - S378 S3780 - S379
S3790 - S3791 S381 S383 S396 - S399
T099 T282 - T284 T333 T343

S3680 Injury of other intra-abdominal organs: without open wound into cavity

K661 O998 S310 - S311 S317 - S318
S350 - S359 S368 - S3680 S369
S370 - S377 S3770 - S378 S3780 - S379
S3790 - S3791 S381 S383 S396 - S399
T099 T282 - T284 T333 T343

S3681 Injury of other intra-abdominal organs: with open wound into cavity

K661 O998 S363 - S368 S3681 - S377
S3770 - S378 S3780 - S379 S3790 - S3791
S397 T099 T282 - T284

S370 Injury of kidney

N250 - N279 N281 - N289 N298 O998
S368 - S3681 S370 - S3711 S378 S379
S397 T099 T198 - T199 T282 - T284

S3700 Injury of kidney: without open wound into cavity

S3701 Injury of kidney: with open wound into cavity

S371 Injury of ureter

S3710 Injury of ureter: without open wound into cavity

S3711 Injury of ureter: with open wound into cavity
the same as S370

S372 Injury of bladder

N304 N310 - N329 N360 - N369 N378
N392 N394 - N399 N995 O998
R32 - R33 R36 S368 - S3681
S372 - S3731 S378 S379 S397 T099
T190 - T191 T198 - T199 T282 - T284

S3720 Injury of bladder: without open wound into cavity

S3721 Injury of bladder: with open wound into cavity

S373 Injury of urethra

S3730 Injury of urethra: without open wound into cavity

S3731 Injury of urethra: with open wound into cavity
the same as S372

S374 Injury of ovary

E280 - E289 E894 N736 N800 - N803
N807 - N809 N830 - N840 N850 - N859
N940 N970 - N973 N981 N994 O998
Q500 - Q514 Q517 - Q519 S368 - S3681
S374 - S3761 S378 S379 S397 T099
T193 - T199 T282 - T284 T288 T833

S3740 Injury of ovary: without open wound into cavity

S3741 Injury of ovary: with open wound into cavity

S375 Injury of fallopian tube

S3750 Injury of fallopian tube: without open wound into cavity

S3751 Injury of fallopian tube: with open wound into cavity

S376 Injury of uterus

S3760 Injury of uterus: without open wound into cavity

S3761 Injury of uterus: with open wound into cavity
the same as S374

S377 Injury of multiple pelvic organs

L293 N46 N484 N498 - N499
N501 - N509 N518 O998 R866 S302
S315 S368 - S3681 S377 S3770 - S378
S3780 - S379 S3790 - S380 S382 S397

T099 T190 - T199 T282 - T284 Z302
Z310

S3770 Injury of multiple pelvic organs: without open wound into cavity

S3771 Injury of multiple pelvic organs: with open wound into cavity
the same as S377

S378 Injury of other pelvic organs

L293 N46 N484 N498 - N499
N501 - N509 N518 O998 R866 S302
S315 S368 - S3681 S370 - S377
S3770 - S378 S3780 - S379 S3790 - S380
S382 S397 T099 T198 - T199
T282 - T284 Z302 Z310

S3780 Injury of other pelvic organs: without open wound into cavity

L293 N46 N484 N498 - N499
N501 - N509 N518 O998 R866 S302
S315 S368 - S3681 S377 S3770 - S378
S3780 - S379 S3790 - S380 S382 S397
T099 T198 - T199 T282 - T284 Z302
Z310

S3781 Injury of other pelvic organs: with open wound into cavity
the same as S3780

S380 Crushing injury of external genital organs

L293 N46 N484 N498 - N499
N501 - N509 N518 O998 R866 S302
S315 S377 S3770 - S378 S3780 - S379
S3790 - S380 S382 T098 - T099 Z302
Z310

S381 Crushing injury of other and unspecified parts of abdomen, lower back and pelvis
the same as S353

S382 Traumatic amputation of external genital organs

L293 N46 N484 N498 - N499
N501 - N509 N518 O998 R866 S302
S310 - S318 S377 S3770 - S378
S3780 - S379 S3790 - S380 S382
T098 - T099 Z302 Z310

S383 Traumatic amputation of other and unspecified parts of abdomen, lower back and pelvis

O998 S310 - S318 S350 - S359
S368 - S3680 S381 S383 S396 - S399
T058 T096 T099 T333 T343

S390 Injury of muscle and tendon of abdomen, lower back and pelvis

M4844 - M4848 M4854 - M4858 M4954 - M4958
M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 O998 S220 - S22119
S230 - S231 S233 S235 S320 - S3221
S327 - S337 S390 S398 - S399
T021 - T0211 T08 - T081 T095 T099
T182 - T185

S396 Injury of intra-abdominal organ(s) with pelvic organ(s)

O998 S310 - S311 S317 - S318
S350 - S359 S368 - S3680 S381 S383
S396 - S399 T098 - T099 T182 - T185
T190 - T199 T333 T343

S397 Other multiple injuries of abdomen, lower back and pelvis

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 O998 S310 - S311
S317 - S318 S350 - S377 S3770 - S378
S3780 - S379 S3790 - S3791 S381 S383
S396 - S399 T098 - T099 T182 - T185
T190 - T199 T210 - T217 T274 - T275
T290 - T329 T333 T339 T343
T349 - T351 T353

S398 Other specified injuries of abdomen, lower back and pelvis

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 O998 S310 - S311
S317 - S318 S350 - S359 S368 - S3680
S381 S383 - S399 T098 - T099
T182 - T185 T190 - T199 T210 - T217
T274 - T275 T290 - T329 T333 T339
T343 T349 - T351 T353 T634

S410 Open wound of shoulder

O998 S201 - S219 S410 - S417
S450 - S459 S47 - S499 T111 T119
T220 - T227 T290 - T329 T334 T342
T344 T349 T351 T353 - T354

S411 Open wound of upper arm

O998 S410 - S417 S450 - S459
S47 - S499 S510 T111 T119
T220 - T227 T290 - T329 T334 T342
T344 T349 T351 T353 - T354

S417 Multiple open wounds of shoulder and upper arm

O998 S201 - S219 S410 - S417
S450 - S459 S47 - S499 S510 T012
T111 T119 T220 - T227 T290 - T329
T334 T342 T344 T349 T351
T353 - T354

S418 Open wound of other and unspecified parts of shoulder girdle

O998 S201 - S219 S400 - S409 S418
S480 - S489 S500 - S511 S518
S600 - S609 S618 T002 T006
T110 - T111 T119 T220 - T227
T290 - T329 T342 T344 T349 T351
T353 - T354

S4201 Fracture of clavicle: open

M8001 M8011 M8021 M8031 M8041 M8051
M8081 M8091 M8431 M8441 O998
S220 - S2291 S420 - S42119 S428 S429
S430 - S431 S433 - S435 S437 S460
T10 - T101 T119

S42010 Open Fracture of clavicle, sternal end (TM)

S42011 Open Fracture of clavicle, shaft (TM)

S42012 Open Fracture of clavicle, acromial end (TM)

S42017 Open Fracture of clavicle, multiple fractures (TM)

S42019 Open Fracture of clavicle, unspecified part (TM)

S421 Fracture of scapula

S4210 Fracture of scapula: closed

S42100 Closed Fracture of scapula, body (TM)

S42101 Closed Fracture of scapula, acromion process (TM)

S42102 Closed Fracture of scapula, coracoid (TM)

S42103 Closed Fracture of scapula, glenoid and neck of scapula (TM)

S42107 Closed Fracture of scapula, multiple fractures (TM)
S4211 Fracture of scapula: open
S42110 Open Fracture of scapula, body (TM)
S42111 Open Fracture of scapula, acromion process (TM)
S42113 Open Fracture of scapula, glenoid and neck of scapula (TM)
the same as S4201
S422 Fracture of upper end of humerus
M250 - M2509 M661 - M6619 M8002 M8012
M8022 M8032 M8042 M8052 M8082 M8092
M8432 M8442 O998 S422 - S4291
S461 - S469 S531 - S5319 S534
T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115 T119
S4220 Fracture of upper end of humerus: closed
S42200 Closed Fracture of proximal humerus, non-displaced (TM)
S42201 Closed Fracture of proximal humerus, 2 parts (TM)
S42202 Closed Fracture of proximal humerus, 3 parts (TM)
S42203 Closed Fracture of proximal humerus, 4 parts (TM)
S42204 Closed Fracture of proximal humerus, with articular involvement (TM)
S42205 Closed Fracture of epiphysis of proximal humerus (TM)
S42208 Closed Fracture of proximal humerus, others (TM)
S42209 Closed Fracture of proximal humerus, unspecified (TM)
S4221 Fracture of upper end of humerus: open
S42211 Open Fracture of proximal humerus, 2 parts (TM)
S42212 Open Fracture of proximal humerus, 3 parts (TM)
S42213 Open Fracture of proximal humerus, 4 parts (TM)
S42214 Open Fracture of proximal humerus, with articular involvement (TM)
S42215 Open Fracture of epiphysis of proximal humerus (TM)
S42218 Open Fracture of proximal humerus, others (TM)
S42219 Open Fracture of proximal humerus, unspecified (TM)
the same as S422
S423 Fracture of shaft of humerus
M8002 M8012 M8022 M8032 M8042 M8052
M8082 M8092 M8432 M8442 O998
S422 - S4291 S461 - S469 S531 - S5319
S534 T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115 T119
S4230 Fracture of shaft of humerus: closed
S42300 Closed Fracture of shaft of humerus, simple fracture (TM)
S42301 Closed Fracture of shaft of humerus, butterfly fracture (TM)
S42302 Closed Fracture of shaft of humerus, comminuted fracture (TM)
S42307 Multiple closed fractures of shaft of humerus (TM)

S42309 Closed Fracture of shaft of humerus, unspecified (TM)
S4231 Fracture of shaft of humerus: open
S42310 Open Fracture of shaft of humerus, simple fracture (TM)
S42312 Open Fracture of shaft of humerus, comminuted fracture (TM)
S42319 Open Fracture of shaft of humerus, unspecified (TM)
the same as S423
S424 Fracture of lower end of humerus
M250 - M2509 M661 - M6619 M8002 M8012
M8022 M8032 M8042 M8052 M8082 M8092
M8432 M8442 O998 S422 - S4291
S461 - S469 S520 - S52019 S531 - S5319
S534 T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115 T119
S4240 Fracture of lower end of humerus: closed
S42400 Closed Fracture of distal humerus, supracondylar (TM)
S42401 Closed Fracture of distal humerus, lateral condyle (TM)
S42402 Closed Fracture of distal humerus, medial condyle (TM)
S42403 Closed Fracture of distal humerus, other parts of condyle and epicondyle (TM)
S42404 Closed Fracture of distal humerus, T-shape intraarticular fracture (TM)
S42405 Closed Fracture of distal humerus, multifragment intraarticular fracture (TM)
S42406 Closed Fracture of physis and apophysis of distal humerus (TM)
S42407 Multiple closed fractures of distal humerus (TM)
S42408 Closed Fracture of distal humerus, others (TM)
S42409 Closed Fracture of distal humerus, unspecified (TM)
S4241 Fracture of lower end of humerus: open
S42410 Open Fracture of distal humerus, supracondylar (TM)
S42411 Open Fracture of distal humerus, lateral condyle (TM)
S42412 Open Fracture of distal humerus, medial condyle (TM)
S42413 Open Fracture of distal humerus, other parts of condyle and epicondyle (TM)
S42414 Open Fracture of distal humerus, T-shape intraarticular fracture (TM)
S42415 Open Fracture of distal humerus, multifragment intraarticular fracture (TM)
S42416 Open Fracture of physis and apophysis of distal humerus (TM)
S42417 Multiple open fractures of distal humerus (TM)
S42418 Open Fracture of distal humerus, others (TM)

S42419 Open Fracture of distal humerus, unspecified (TM)
the same as S424

S427 Multiple fractures of clavicle, scapula and humerus

M250 - M2509 M661 - M6619 M8002 M8012
M8022 M8032 M8042 M8052 M8082 M8092
M8432 M8442 O998 S228 - S2291
S422 - S4291 S461 - S469 S531 - S5319
S534 T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115 T119

**S4270 Multiple fractures of clavicle, scapula and humerus:
closed**

**S4271 Multiple fractures of clavicle, scapula and humerus:
open**

the same as S427

S428 Fracture of other parts of shoulder and upper arm

M250 - M2509 M661 - M6619 M8002 M8012
M8022 M8032 M8042 M8052 M8082 M8092
M8432 M8442 O998 S228 - S2291
S420 - S4291 S461 - S469 S531 - S5319
S534 T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115 T119

**S4280 Fracture of other parts of shoulder and upper arm:
closed**

**S4281 Fracture of other parts of shoulder and upper arm:
open**

the same as S427

S429 Fracture of shoulder girdle, part unspecified

M8002 M8012 M8022 M8032 M8042 M8052
M8082 M8092 M8432 M8442 O998
S228 - S2291 S420 - S4291 S461 - S469
S531 - S5319 S534 T022 - T0221
T024 - T0241 T032 T10 - T101 T112
T115 T119

S4290 Fracture of shoulder girdle, part unspecified: closed

M8002 M8012 M8022 M8032 M8042 M8052
M8082 M8092 M8432 M8442 O998
S228 - S2291 S422 - S4291 S461 - S469
S531 - S5319 S534 T022 - T0221
T024 - T0241 T032 T10 - T101 T112
T115 T119

S4291 Fracture of shoulder girdle, part unspecified: open
the same as S4290

S430 Dislocation of shoulder joint

M250 - M2509 M661 - M6619 M8001 M8011
M8021 M8031 M8041 M8051 M8081 M8091
M8431 M8441 O998 S232 S235
S420 - S42119 S430 - S431 S433 - S435
S437 S460 T112 T119

S4300 Dislocation of shoulder joint, anterior (TM)

S4301 Dislocation of shoulder joint, posterior (TM)

S4302 Dislocation of shoulder joint, inferior (TM)

S4308 Dislocation of shoulder joint, other (TM)

S4309 Dislocation of shoulder joint, unspecified (TM)

S431 Dislocation of acromioclavicular joint

the same as S430

S432 Dislocation of sternoclavicular joint

M250 - M2509 M661 - M6619 M940 O998

S222 - S2291 S232 S234 - S235 S299
S432 S436 T112 T119

**S433 Dislocation of other and unspecified parts of
shoulder girdle**

S434 Sprain and strain of shoulder joint

S435 Sprain and strain of acromioclavicular joint

**S437 Sprain and strain of other and unspecified parts of
shoulder girdle**

the same as S430

S440 Injury of ulnar nerve at upper arm level

O998 S143 S440 - S449 S540 - S549
S640 - S649 T062 T094 T113 T119
T144

S441 Injury of median nerve at upper arm level

S442 Injury of radial nerve at upper arm level

the same as S440

S443 Injury of axillary nerve

O998 S143 S245 - S246 S440 - S449
S540 - S549 S640 - S649 T062 T094
T113 T119 T144

S444 Injury of musculocutaneous nerve

**S445 Injury of cutaneous sensory nerve at shoulder and
upper arm level**

the same as S443

**S447 Injury of multiple nerves at shoulder and upper arm
level**

O998 S143 S245 - S246 S440 - S449
S540 - S549 S640 - S649 T062 T068
T094 T113 T119 T144

**S448 Injury of other nerves at shoulder and upper arm
level**

the same as S443

S450 Injury of axillary artery

I722 O998 S251 S257 - S259
S410 - S417 S450 - S459 S47 - S499
T114 T119 T334 T344

S451 Injury of brachial artery

I722 O998 S251 S410 - S417
S450 - S459 S47 - S499 S550 - S559
T114 T119 T334 T344

S452 Injury of axillary or brachial vein

O998 S253 S257 - S259 S410 - S417
S450 - S459 S47 - S499 S550 - S559
T114 T119 T334 T344

**S453 Injury of superficial vein at shoulder and upper arm
level**

O998 S251 S253 S257 - S259
S410 - S417 S450 - S459 S47 - S499
T114 T119 T334 T344

**S457 Injury of multiple blood vessels at shoulder and
upper arm level**

I722 O998 S251 S253 S257 - S259
S410 - S417 S450 - S459 S47 - S499
T063 T114 T119 T334 T344

S458 Injury of other blood vessels at shoulder and upper arm level

I722 O998 S251 S253 S257 - S259
S410 - S417 S450 - S459 S47 - S499
T114 T119 T334 T344

S459 Injury of unspecified blood vessel at shoulder and upper arm level

the same as S458

S460 Injury of muscle(s) and tendon(s) of the rotator cuff of shoulder

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 M8001 M8011 M8021 M8031
M8041 M8051 M8081 M8091 M8431 M8441
O998 S290 S420 - S42119 S430 - S431
S433 - S435 S437 S460 S468 - S469
S560 - S568 T115 T119

S461 Injury of muscle and tendon of long head of biceps

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 M8002 M8012 M8022 M8032
M8042 M8052 M8082 M8092 M8432 M8442
O998 S290 S422 - S4291 S461 - S469
S531 - S5319 S534 S560 - S568
T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115 T119

S462 Injury of muscle and tendon of other parts of biceps

S463 Injury of muscle and tendon of triceps

the same as S461

S467 Injury of multiple muscles and tendons at shoulder and upper arm level

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 M8002 M8012 M8022 M8032
M8042 M8052 M8082 M8092 M8432 M8442
O998 S290 S422 - S4291 S461 - S469
S531 - S5319 S534 S560 - S568
T022 - T0221 T024 - T0241 T032 T064
T10 - T101 T112 T115 T119

S468 Injury of other muscles and tendons at shoulder and upper arm level

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 M8002 M8012 M8022 M8032
M8042 M8052 M8082 M8092 M8432 M8442
O998 S290 S422 - S4291 S460 - S469
S531 - S5319 S534 S560 - S568
T022 - T0221 T024 - T0241 T032
T10 - T101 T112 T115 T119

S469 Injury of unspecified muscle and tendon at shoulder and upper arm level

the same as S468

S47 Crushing injury of shoulder and upper arm

O998 S280 S410 - S417 S450 - S459
S47 - S499 S570 T118 - T119 T334
T344

S480 Traumatic amputation at shoulder joint

O998 S410 - S418 S450 - S459
S47 - S499 S580 T116 T119 T334
T344

S481 Traumatic amputation at level between shoulder and elbow

S489 Traumatic amputation of shoulder and upper arm, level unspecified

the same as S480

S497 Multiple injuries of shoulder and upper arm

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 O998 S297 - S299
S410 - S417 S450 - S459 S47 - S499
T07 T119 T220 - T227 T290 - T329
T332 T334 T339 T342 T344
T349 - T351 T353 - T354

S498 Other specified injuries of shoulder and upper arm

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 O998 S297 - S299
S410 - S417 S450 - S459 S47 - S499
T119 T220 - T227 T290 - T329 T332
T334 T339 T342 T344 T349 - T351
T353 - T354 T634

S510 Open wound of elbow

O998 S411 - S418 S510 S517 - S519
S550 - S559 S570 - S599 S610 - S619
T111 T119 T220 - T227 T290 - T329
T344 T349 T351 T354

S511 Open wound of forearm (TM)

O998 S400 - S409 S418 S500 - S509
S511 S518 - S519 S580 - S589
S600 - S619 T002 T006 T110 - T111
T119 T220 - T227 T290 - T329 T344
T349 T351 T354

S517 Multiple open wounds of forearm

O998 S510 S517 - S519 S550 - S559
S570 - S599 S610 - S619 T012 T111
T119 T220 - T227 T290 - T329 T344
T349 T351 T354

S518 Open wound of other parts of forearm

O998 S400 - S409 S418 S500 - S519
S580 - S589 S600 - S619 T002 T006
T110 - T111 T119 T220 - T227
T290 - T329 T344 T349 T351 T354

S520 Fracture of upper end of ulna

M250 - M2509 M661 - M6619 M8003 M8013
M8023 M8033 M8043 M8053 M8083 M8093
M8433 M8443 O998 S424 - S42419
S520 - S5302 S532 - S533 S560 - S568
S620 - S6281 T10 - T101 T119

S5200 Fracture of upper end of ulna: closed

S52000 Closed Fracture of proximal ulna, olecranon (TM)

S52001 Closed Fracture of proximal ulna, coronoid process (TM)

S52002 Closed Fracture of proximal ulna, with dislocation of radial head (TM)

S52003 Closed Fracture of epiphysis of proximal ulna (TM)

S52007 Closed Fracture of proximal ulna, multiple fracture (TM)

S52008 Closed Fracture of proximal ulna, others (TM)

S52009 Closed Fracture of proximal ulna, unspecified (TM)

S5201 Fracture of upper end of ulna: open

S52010 Open Fracture of proximal ulna, olecranon (TM)

S52011 Open Fracture of proximal ulna, coronoid process (TM)

S52012 Open Fracture of proximal ulna, with dislocation of radial head (TM)	S5221 Fracture of shaft of ulna: open
S52013 Open Fracture of epiphysis of proximal ulna (TM)	S52210 Open Fracture of shaft of ulna, simple fracture (TM)
S52017 Open Fracture of proximal ulna, multiple fracture (TM)	S52212 Open Fracture of shaft of ulna, comminuted fracture (TM)
S52018 Open Fracture of proximal ulna, others (TM)	S52213 Open Fracture of shaft of ulna, with dislocation of radial head (TM)
S52019 Open Fracture of proximal ulna, unspecified (TM) the same as S520	S52217 Open Fracture of shaft of ulna, bifocal and segmental and multiple fractures (TM)
S521 Fracture of upper end of radius M250 - M2509 M661 - M6619 M8003 M8013 M8023 M8033 M8043 M8053 M8083 M8093 M8433 M8443 O998 S520 - S5302 S532 - S533 S560 - S568 S620 - S6281 T10 - T101 T119	S52219 Open Fracture of shaft of ulna, unspecified (TM)
S5210 Fracture of upper end of radius: closed	S523 Fracture of shaft of radius
S52100 Closed Fracture of head of radius (TM)	S5230 Fracture of shaft of radius: closed
S52101 Closed Fracture of neck of radius (TM)	S52300 Closed Fracture of shaft of radius, simple fracture (TM)
S52102 Closed Fracture of epiphysis of upper end of radius (TM)	S52301 Closed Fracture of shaft of radius, butterfly fracture (TM)
S52107 Closed Fracture of upper end of radius, multiple fractures (TM)	S52302 Closed Fracture of shaft of radius, comminuted fracture (TM)
S52108 Closed Fracture of upper end of radius, others (TM)	S52303 Closed Fracture of shaft of radius, with dislocation of head of ulna (TM)
S52109 Closed Fracture of upper end of radius, unspecified (TM)	S52307 Closed fracture of shaft of radius, bifocal and segmental and multiple fractures (TM)
S5211 Fracture of upper end of radius: open	S52309 Closed Fracture of shaft of radius, unspecified (TM)
S52110 Open Fracture of head of radius (TM)	S5231 Fracture of shaft of radius: open
S52111 Open Fracture of neck of radius (TM)	S52310 Open Fracture of shaft of radius, simple fracture (TM)
S52112 Open Fracture of epiphysis of upper end of radius (TM)	S52312 Open Fracture of shaft of radius, comminuted fracture (TM)
S52117 Open Fracture of upper end of radius, multiple fractures (TM)	S52313 Open Fracture of shaft of radius, with dislocation of head of ulna (TM)
S52118 Open Fracture of upper end of radius, others (TM)	S52319 Open Fracture of shaft of radius, unspecified (TM)
S52119 Open Fracture of upper end of radius, unspecified (TM) the same as S521	S524 Fracture of the shafts of both ulna and radius
S522 Fracture of shaft of ulna M8003 M8013 M8023 M8033 M8043 M8053 M8083 M8093 M8433 M8443 O998 S520 - S5302 S532 - S533 S560 - S568 S620 - S6281 T10 - T101 T119	S5240 Fracture of the shafts of both ulna and radius: closed
S5220 Fracture of shaft of ulna: closed	S5241 Fracture of the shafts of both ulna and radius: open the same as S522
S52200 Closed Fracture of shaft of ulna, simple fracture (TM)	S525 Fracture of the lower end of radius
S52201 Closed Fracture of shaft of ulna, butterfly fracture (TM)	S5250 Fracture of the lower end of radius: closed
S52202 Closed Fracture of shaft of ulna, comminuted fracture (TM)	S52500 Closed Fracture of distal radius, extraarticular with dorsal angulation (TM)
S52203 Closed Fracture of shaft of ulna, with dislocation of radial head (TM)	S52501 Closed Fracture of distal radius, extraarticular with volar angulation (TM)
S52207 Closed Fracture of shaft of ulna, bifocal and segmental and multiple fractures (TM)	S52502 Closed Fracture of distal radius, partial intraarticular (TM)
S52209 Closed Fracture of shaft of ulna, unspecified (TM)	S52503 Closed Fracture of distal radius, complete intraarticular (TM)
	S52504 Closed Fracture of epiphysis of distal radius (TM)
	S52507 Closed Fracture of distal radius, multiple fractures (TM)
	S52508 Closed Fracture of distal radius, others (TM)
	S52509 Closed Fracture of distal radius, unspecified (TM)
	S5251 Fracture of the lower end of radius: open

S52510 Open Fracture of distal radius, extraarticular with dorsal angulation (TM)

S52511 Open Fracture of distal radius, extraarticular with volar angulation (TM)

S52512 Open Fracture of distal radius, partial intraarticular (TM)

S52513 Open Fracture of distal radius, complete intraarticular (TM)

S52514 Open Fracture of epiphysis of distal radius (TM)

S52517 Open Fracture of distal radius, multiple fractures (TM)

S52518 Open Fracture of distal radius, others (TM)

S52519 Open Fracture of distal radius, unspecified (TM)

S526 Fracture of the lower end of both ulna and radius

S5260 Fracture of the lower end of both ulna and radius: closed

S5261 Fracture of the lower end of both ulna and radius: open
the same as S521

S527 Multiple fractures of forearm
M250 - M2509 M661 - M6619 M8003 M8013 M8023 M8033 M8043 M8053 M8083 M8093 M8433 M8443 O998 S520 - S5302 S532 - S533 S560 - S568 S620 - S6281 T024 - T0241 T10 - T101 T119

S5270 Multiple fractures of forearm: closed

S52700 Closed Fracture both bones of proximal part of radius and ulna (TM)

S52708 Multiple closed fractures of forearm, others (TM)

S52709 Multiple closed fractures of forearm, unspecified (TM)

S5271 Multiple fractures of forearm: open

S52710 Open fracture of proximal part of both ulna and radius (TM)

S52718 Multiple open fractures of forearm, others (TM)

S52719 Multiple open fractures of forearm, unspecified (TM)
the same as S527

S528 Fracture of other parts of forearm

S5280 Fracture of other parts of forearm: closed

S5281 Fracture of other parts of forearm: open
the same as S521

S529 Fracture of forearm, part unspecified

S5290 Fracture of forearm, part unspecified: closed

S5291 Fracture of forearm, part unspecified: open
the same as S522

S530 Dislocation of radial head
M250 - M2509 M661 - M6619 M8003 M8013 M8023 M8033 M8043 M8053 M8083 M8093 M8433 M8443 O998 S520 - S533 S560 - S568 T112 T119

S5300 Dislocation of radial head (TM)

S5301 Subluxation of radial head (TM)

S5302 Pulled elbow in children (TM)
the same as S530

S531 Dislocation of elbow, unspecified
M250 - M2509 M661 - M6619 M8002 M8012 M8022 M8032 M8042 M8052 M8082 M8092 M8432 M8442 O998 S422 - S4291 S461 - S469 S530 - S5319 S534 T022 - T0221 T024 - T0241 T032 T10 - T101 T112 T115 T119

S5310 Dislocation of elbow, anterior (TM)

S5311 Dislocation of elbow, posterior (TM)

S5312 Dislocation of elbow, medial (TM)

S5313 Dislocation of elbow, lateral (TM)

S5314 Dislocation of elbow, divergen (TM)

S5315 Dislocation of elbow, with associated fracture (TM)

S5318 Dislocation of elbow, other (TM)

S5319 Dislocation of elbow, unspecified (TM)
the same as S531

S532 Traumatic rupture of radial collateral ligament
M250 - M2509 M661 - M6619 M8003 M8013 M8023 M8033 M8043 M8053 M8083 M8093 M8433 M8443 O998 S520 - S5302 S532 - S533 S560 - S568 T112 T119

S533 Traumatic rupture of ulnar collateral ligament
the same as S532

S534 Sprain and strain of elbow
the same as S422

S540 Injury of ulnar nerve at forearm level
O998 S440 - S449 S540 - S549 S640 - S649 T062 T094 T113 T119 T144

S541 Injury of median nerve at forearm level

S542 Injury of radial nerve at forearm level

S543 Injury of cutaneous sensory nerve at forearm level
the same as S540

S547 Injury of multiple nerves at forearm level
O998 S440 - S449 S540 - S549 S640 - S649 T062 T068 T094 T113 T119 T144

S548 Injury of other nerves at forearm level

S549 Injury of unspecified nerve at forearm level
the same as S540

S550 Injury of ulnar artery at forearm level
I722 O998 S451 - S452 S510 S517 S519 S550 - S559 S570 - S599 S650 - S659 T114 T119

S551 Injury of radial artery at forearm level
the same as S550

S552 Injury of vein at forearm level
O998 S451 - S452 S510 S517 S519 S550 - S559 S570 - S599 S650 - S659 T114 T119

S557 Injury of multiple blood vessels at forearm level
I722 O998 S451 - S452 S510 S517

S519 S550 - S559 S570 - S599
S650 - S659 T063 T114 T119

S558 Injury of other blood vessels at forearm level
the same as S550

S560 Injury of flexor muscle and tendon of thumb at forearm level

M621 - M6219 M626 - M6269 M650 - M6529
M654 M662 - M6659 M8003 M8013 M8023
M8033 M8043 M8053 M8083 M8093 M8433
M8443 O998 S460 - S469 S520 - S5302
S532 - S533 S560 - S568 S660 - S669
T115 T119

S561 Injury of flexor muscle and tendon of other finger(s) at forearm level

S562 Injury of other flexor muscle and tendon at forearm level

S563 Injury of extensor abductor muscles and tendons of thumb at forearm level

S564 Injury of extensor muscle and tendon of other finger(s) at forearm level

S565 Injury of other extensor muscle and tendon at forearm level
the same as S560

S567 Injury of multiple muscles and tendons at forearm level

M621 - M6219 M626 - M6269 M650 - M6529
M654 M662 - M6659 M8003 M8013 M8023
M8033 M8043 M8053 M8083 M8093 M8433
M8443 O998 S460 - S469 S520 - S5302
S532 - S533 S560 - S568 S660 - S669
T064 T115 T119

S568 Injury of other and unspecified muscles and tendons at forearm level
the same as S560

S570 Crushing injury of elbow

O998 S47 S510 S517 S519
S550 - S559 S570 - S599 S670 - S678
T118 - T119

S578 Crushing injury of other parts of forearm

O998 S510 S517 S519 S550 - S559
S570 - S599 S670 - S678 T118 - T119

S580 Traumatic amputation at elbow level

O998 S480 - S489 S510 - S519
S550 - S559 S570 - S599 S680 - S689
T116 T119

S581 Traumatic amputation at level between elbow and wrist

O998 S510 - S519 S550 - S559
S570 - S599 S680 - S689 T116 T119

S589 Traumatic amputation of forearm, level unspecified
the same as S581

S597 Multiple injuries of forearm

M621 - M6219 M626 - M6269 M650 - M6529
M654 M662 - M6659 O998 S510 S517
S519 S550 - S559 S570 - S599
S697 - S699 T07 T119 T220 - T227
T290 - T329 T334 T339 T344

T349 - T351 T354

S598 Other specified injuries of forearm

M621 - M6219 M626 - M6269 M650 - M6529
M654 M662 - M6659 O998 S510 S517
S519 S550 - S559 S570 - S599
S697 - S699 T119 T220 - T227
T290 - T329 T334 T339 T344
T349 - T351 T354 T634

S610 Open wound of finger(s) without damage to nail

O998 S510 - S519 S610 - S619
S650 - S659 S670 - S699 T050 T111
T119 T230 - T237 T290 - T329 T335
T345 T349 T351 T354

S611 Open wound of finger(s) with damage to nail
the same as S610

S617 Multiple open wounds of wrist and hand

O998 S510 - S519 S610 - S619
S650 - S659 S670 - S699 T012 T050
T111 T119 T230 - T237 T290 - T329
T335 T345 T349 T351 T354

S618 Open wound of other parts of wrist and hand

O998 S400 - S409 S418 S500 - S519
S600 - S619 S680 - S689 T002 T006
T110 - T111 T119 T230 - T237
T290 - T329 T345 T349 T351 T354

S620 Fracture of navicular [scaphoid] bone of hand

M2413 - M2414 M2433 - M2434 M2443 - M2444
M250 - M2509 M661 - M6619 M8004 M8014
M8024 M8034 M8044 M8054 M8084 M8094
M8434 M8444 O998 S520 - S5291
S620 - S637 S660 - S669 T10 - T101
T119

S6200 Fracture of navicular [scaphoid] bone of hand: closed

S6201 Fracture of navicular [scaphoid] bone of hand: open

S621 Fracture of other carpal bone(s)

S6210 Fracture of other carpal bone(s): closed

S62100 Closed Fracture of lunate [semilunar] (TM)

S62101 Closed Fracture of triquetrum [cuneiform] (TM)

S62102 Closed Fracture of pisiform (TM)

S62103 Closed Fracture of trapezium [greater multangular] (TM)

S62104 Closed Fracture of trapezoid [lesser multangular] (TM)

S62105 Closed Fracture of capitate [os magnum] (TM)

S62106 Closed Fracture of hamate [unciform] (TM)

S62107 Closed Fracture of other carpal bones, multiple fractures (TM)

S62109 Closed Fracture of other carpal bones, unspecified (TM)

S6211 Fracture of other carpal bone(s): open

S62110 Open Fracture of lunate [semilunar] (TM)

S62111 Open Fracture of triquetrum [cuneiform] (TM)

S62112 Open Fracture of pisiform (TM)

S62113 Open Fracture of trapezium [greater multangular] (TM)

S62114 Open Fracture of trapezoid [lesser multangular] (TM)	S631 Dislocation of finger
S62115 Open Fracture of capitate [os magnum] (TM)	S6310 Dislocation of metacarpophalangeal joint (MCP) of thumb and fingers (TM)
S62116 Open Fracture of hamate [unciform] (TM)	S6311 Dislocation of interphalangeal joint of thumb and finger (TM)
S62117 Open Fracture of other carpal bones, multiple fractures (TM)	S6319 Dislocation of thumb and finger, unspecified joint (TM)
S62119 Open Fracture of other carpal bones, unspecified (TM)	S632 Multiple dislocations of fingers
S622 Fracture of first metacarpal bone	S633 Traumatic rupture of ligament of wrist and carpus
S6220 Fracture of first metacarpal bone: closed	S634 Traumatic rupture of ligament of finger at metacarpophalangeal and interphalangeal joint(s)
S6221 Fracture of first metacarpal bone: open	S635 Sprain and strain of wrist
S623 Fracture of other metacarpal bone	S636 Sprain and strain of finger(s)
S6230 Fracture of other metacarpal bone: closed	S637 Sprain and strain of other and unspecified parts of hand
S6231 Fracture of other metacarpal bone: open	the same as S630
S624 Multiple fractures of metacarpal bones	S640 Injury of ulnar nerve at wrist and hand level
S6240 Multiple fractures of metacarpal bones: closed	S641 Injury of median nerve at wrist and hand level
S6241 Multiple fractures of metacarpal bones: open	S642 Injury of radial nerve at wrist and hand level
S625 Fracture of thumb	S643 Injury of digital nerve of thumb
S6250 Fracture of thumb: closed	S644 Injury of digital nerve of other finger
S6251 Fracture of thumb: open	the same as S540
S626 Fracture of other finger	S647 Injury of multiple nerves at wrist and hand level
S6260 Fracture of other finger: closed	the same as S547
S6261 Fracture of other finger: open	S648 Injury of other nerves at wrist and hand level
the same as S620	S649 Injury of unspecified nerve at wrist and hand level
S627 Multiple fractures of fingers	the same as S540
M2413 - M2414 M2433 - M2434 M2443 - M2444	S650 Injury of ulnar artery at wrist and hand level
M250 - M2509 M661 - M6619 M8004 M8014	I722 O998 S550 - S559 S610 - S617
M8024 M8034 M8044 M8054 M8084 M8094	S619 S650 - S659 S670 - S699 T050
M8434 M8444 O998 S520 - S5291	T114 T119 T335 T345
S620 - S637 S660 - S669 T024 - T0241	S651 Injury of radial artery at wrist and hand level
T10 - T101 T119	S652 Injury of superficial palmar arch
S6270 Multiple fractures of fingers: closed	S653 Injury of deep palmar arch
S6271 Multiple fractures of fingers: open	S654 Injury of blood vessel(s) of thumb
the same as S627	S655 Injury of blood vessel(s) of other finger
S628 Fracture of other and unspecified parts of wrist and hand	the same as S650
S6280 Fracture of other and unspecified parts of wrist and hand: closed	S657 Injury of multiple blood vessels at wrist and hand level
S6281 Fracture of other and unspecified parts of wrist and hand: open	I722 O998 S550 - S559 S610 - S617
the same as S620	S619 S650 - S659 S670 - S699 T050
S630 Dislocation of wrist	T063 T114 T119 T335 T345
M2413 - M2414 M2433 - M2434 M2443 - M2444	S658 Injury of other blood vessels at wrist and hand level
M250 - M2509 M661 - M6619 M8004 M8014	the same as S650
M8024 M8034 M8044 M8054 M8084 M8094	S660 Injury of long flexor muscle and tendon of thumb at wrist and hand level
M8434 M8444 O998 S620 - S637	M2413 - M2414 M2433 - M2434 M2443 - M2444
S660 - S669 T112 T119	M621 - M6219 M626 - M6269 M650 - M653
S6300 Dislocation of wrist, distal radioulnar joint (TM)	M662 - M6659 M8004 M8014 M8024 M8034
S6301 Dislocation of wrist, radiocarpal joint (TM)	M8044 M8054 M8084 M8094 M8434 M8444
S6302 Dislocation of wrist, midcarpal joint (TM)	O998 S560 - S568 S620 - S637
S6303 Dislocation of wrist, carpometacarpal joint (TM)	S660 - S669 T115 T119
S6308 Dislocation of wrist, other (TM)	S661 Injury of flexor muscle and tendon of other finger at wrist and hand level
S6309 Dislocation of wrist, unspecified joint (TM)	

S662	Injury of extensor muscle and tendon of thumb at wrist and hand level	S698	Other specified injuries of wrist and hand
S663	Injury of extensor muscle and tendon of other finger at wrist and hand level	M621 - M6219 M626 - M6269 M650 - M653	
S664	Injury of intrinsic muscle and tendon of thumb at wrist and hand level	M662 - M6659 O998 S597 - S599	
S665	Injury of intrinsic muscle and tendon of other finger at wrist and hand level	S610 - S617 S619 S650 - S659	
S666	Injury of multiple flexor muscles and tendons at wrist and hand level	S670 - S699 T050 T119 T230 - T237	
	the same as S660	T290 - T329 T335 T339 T345	
S667	Injury of multiple extensor muscles and tendons at wrist and hand level	T349 - T351 T354 T634	
M2413 - M2414 M2433 - M2434 M2443 - M2444		S710	Open wound of hip
M621 - M6219 M626 - M6269 M650 - M653		O998 S310 - S311 S317 - S318	
M662 - M6659 M8004 M8014 M8024 M8034		S710 - S717 S750 - S759 S770 - S789	
M8044 M8054 M8084 M8094 M8434 M8444		S798 - S799 T131 T139 T240 - T247	
O998 S560 - S568 S620 - S637		T290 - T329 T336 T346 T349 T351	
S660 - S669 T064 T115 T119		T355	
S668	Injury of other muscles and tendons at wrist and hand level	S711	Open wound of thigh
S669	Injury of unspecified muscle and tendon at wrist and hand level	O998 S710 - S717 S750 - S759	
	the same as S660	S770 - S789 S798 - S799 T131 T139	
S670	Crushing injury of thumb and other finger(s)	T240 - T247 T290 - T329 T336 T346	
O998 S570 - S579 S610 - S617 S619		T349 T351 T355	
S650 - S659 S670 - S699 T050		S717	Multiple open wounds of hip and thigh
T118 - T119 T335 T345		O998 S710 - S717 S750 - S759	
S678	Crushing injury of other and unspecified parts of wrist and hand	S770 - S789 S798 - S799 T013 T131	
	the same as S670	T139 T240 - T247 T290 - T329 T336	
S680	Traumatic amputation of thumb (complete)(partial)	T346 T349 T351 T355	
O998 S580 - S589 S610 - S619		S718	Open wound of other and unspecified parts of pelvic girdle
S650 - S659 S670 - S699 T050 T116		O998 S700 - S709 S718 S780 - S789	
T119 T335 T345		S800 - S809 S811 S818 S900 - S909	
S681	Traumatic amputation of other single finger (complete)(partial)	T003 T130 - T131 T139 T240 - T247	
S682	Traumatic amputation of two or more fingers alone (complete)(partial)	T290 - T329 T346 T349 T351 T355	
S683	Combined traumatic amputation of (part of) finger(s) with other parts of wrist and hand	S720	Fracture of neck of femur
S684	Traumatic amputation of hand at wrist level	M250 - M2509 M661 - M6619 M8005 M8015	
S688	Traumatic amputation of other parts of wrist and hand	M8025 M8035 M8045 M8055 M8085 M8095	
S689	Traumatic amputation of wrist and hand, level unspecified	M8435 M8445 O998 S328 - S3281	
	the same as S680	S720 - S731 S760 - S767 S797	
S697	Multiple injuries of wrist and hand	T023 - T0231 T025 - T0251 T033	
M621 - M6219 M626 - M6269 M650 - M653		T12 - T121 T132 T135 T139	
M662 - M6659 O998 S597 - S599		S7200	Fracture of neck of femur: closed
S610 - S617 S619 S650 - S659		S72000	Closed Fracture of neck of femur, undisplaced intracapsular fracture (TM)
S670 - S699 T050 T07 T119		S72001	Closed Fracture of neck of femur, displaced intracapsular fracture (TM)
T230 - T237 T290 - T329 T335 T339		S72002	Closed Fracture of neck of femur, impacted intracapsular fracture (TM)
T345 T349 - T351 T354		S72003	Closed Fracture of neck of femur, midcervical shear fracture (TM)
		S72004	Closed Fracture of neck of femur, base of neck (cervicotrochanteric) (TM)
		S72005	Closed Fracture of head of femur (TM)
		S72006	Closed Fracture of epiphysis of upper femur (TM)
		S72007	Closed Fracture of neck of femur, multiple (TM)
		S72008	Closed Fracture of neck of femur, others (TM)
		S72009	Closed Fracture of neck of femur, unspecified (TM)
		S7201	Fracture of neck of femur: open
		S72010	Open Fracture of neck of femur, undisplaced intracapsular fracture (TM)
		S72015	Open Fracture of head of femur (TM)
		S72017	Open Fracture of neck of femur, multiple (TM)
		S72018	Open Fracture of neck of femur, others (TM)

S72019 Open Fracture of neck of femur, unspecified (TM)
the same as S720

S721 Pertrochanteric fracture

M250 - M2509 M661 - M6619 M8005 M8015
M8025 M8035 M8045 M8055 M8085 M8095
M8435 M8445 O998 S720 - S731
S760 - S767 S797 T023 - T0231
T025 - T0251 T033 T12 - T121 T132
T135 T139

S7210 Pertrochanteric fracture: closed

S72100 Closed Intertrochanteric fracture of femur, stable type (TM)

S72101 Closed Intertrochanteric fracture of femur, unstable type (TM)

S72108 Closed Fracture of trochanteric region of femur, others (TM)

S72109 Closed Intertrochanteric fracture of femur, stable type (TM)

S7211 Pertrochanteric fracture: open

S72110 Open Intertrochanteric fracture of femur, stable type (TM)

S72111 Open Intertrochanteric fracture of femur, unstable type (TM)

S72118 Open Fracture of trochanteric region of femur, others (TM)

S72119 Open Intertrochanteric fracture of femur, stable type (TM)

S722 Subtrochanteric fracture

S7220 Subtrochanteric fracture: closed

S7221 Subtrochanteric fracture: open
the same as S721

S723 Fracture of shaft of femur

M8005 M8015 M8025 M8035 M8045 M8055
M8085 M8095 M8435 M8445 O998
S720 - S731 S760 - S767 S797
T023 - T0231 T025 - T0251 T033
T12 - T121 T132 T135 T139

S7230 Fracture of shaft of femur: closed

S72300 Closed Fracture of shaft of femur, simple fracture (TM)

S72301 Closed Fracture of shaft of femur, butterfly fracture (TM)

S72302 Closed Fracture of shaft of femur, comminuted fracture (TM)

S72307 Closed Fracture of shaft of femur, bifocal and segmental and (TM)

S72309 Closed Fracture of shaft of femur, unspecified (TM)

S7231 Fracture of shaft of femur: open

S72310 Open Fracture of shaft of femur, simple fracture (TM)

S72311 Open Fracture of shaft of femur, butterfly fracture (TM)

S72312 Open Fracture of shaft of femur, comminuted fracture (TM)

S72317 Open fracture of shaft of femur, bifocal and segmental and multiple (TM)

S72319 Open Fracture of shaft of femur, unspecified (TM)
the same as S723

S724 Fracture of lower end of femur

S7240 Fracture of lower end of femur: closed

S72400 Closed Fracture of distal femur, supracondylar (TM)

S72401 Closed Fracture of distal femur, lateral condyle (TM)

S72402 Closed Fracture of distal femur, medial condyle (TM)

S72403 Closed Fracture of distal femur, other parts of condyle and epicondyle (TM)

S72404 Closed Fracture of distal femur, T-shape intraarticular fracture (TM)

S72405 Closed Fracture of distal femur, multifragment intraarticular fracture (TM)

S72406 Closed Fracture of distal femur, multiple fractures (TM)

S72407 Closed Fracture of distal femoral epiphysis (TM)

S72408 Closed Fracture of distal femur, others (TM)

S72409 Closed Fracture of distal femur, unspecified (TM)

S7241 Fracture of lower end of femur: open

S72410 Open Fracture of distal femur, supracondylar (TM)

S72411 Open Fracture of distal femur, lateral condyle (TM)

S72412 Open Fracture of distal femur, medial condyle (TM)

S72413 Open Fracture of distal femur, other parts of condyle and epicondyle (TM)

S72414 Open Fracture of distal femur, T-shape intraarticular fracture (TM)

S72415 Open Fracture of distal femur, multifragment intraarticular fracture (TM)

S72416 Open Fracture of distal femur, multiple fractures (TM)

S72417 Open Fracture of distal femoral epiphysis (TM)

S72418 Open Fracture of distal femur, others (TM)

S72419 Open Fracture of distal femur, unspecified (TM)

S727 Multiple fractures of femur

S7270 Multiple fractures of femur: closed

S7271 Multiple fractures of femur: open

S728 Fractures of other parts of femur

S7280 Fractures of other parts of femur: closed

S7281 Fractures of other parts of femur: open

S729 Fracture of femur, part unspecified

S7290 Fracture of femur, part unspecified: closed

S7291 Fracture of femur, part unspecified: open
the same as S721

S730 Dislocation of hip

M250 - M2509 M661 - M6619 M8005 M8015
M8025 M8035 M8045 M8055 M8085 M8095
M8435 M8445 O998 S337 S720 - S731
S760 - S767 S797 T023 - T0231
T025 - T0251 T033 T12 - T121 T132
T135 T139

S7300 Dislocation of hip, anterior (TM)

S7301 Dislocation of hip, posterior type with or without minor fracture (TM)	M662 - M6659 M8005 M8015 M8025 M8035 M8045 M8055 M8085 M8095 M8435 M8445 O998 S720 - S731 S760 - S767 S797 S836 S860 - S869 T023 - T0231 T025 - T0251 T033 T12 - T121 T132 T135 T139
S7302 Dislocation of hip, posterior type with large single fracture (TM)	
S7303 Dislocation of hip, posterior type with comminution of rim (TM)	S762 Injury of adductor muscle and tendon of thigh
S7304 Dislocation of hip, posterior type with fracture of the acetabular (TM)	S763 Injury of muscle and tendon of the posterior muscle group at thigh level
S7305 Dislocation of hip, posterior type with fracture of head of femur (TM)	S764 Injury of other and unspecified muscles and tendons at thigh level the same as S760
S7308 Dislocation of hip, other (TM)	S767 Injury of multiple muscles and tendons at hip and thigh level
S7309 Dislocation of hip, unspecified (TM) the same as S730	M621 - M6219 M626 - M6269 M650 - M6529 M662 - M6659 M8005 M8015 M8025 M8035 M8045 M8055 M8085 M8095 M8435 M8445 O998 S720 - S731 S760 - S767 S797 T023 - T0231 T025 - T0251 T033 T064 T12 - T121 T132 T135 T139
S740 Injury of sciatic nerve at hip and thigh level G570 G578 - G579 O998 S740 - S749 S840 - S849 S940 - S949 T062 T094 T133 T139 T144	S770 Crushing injury of hip O998 S710 - S717 S750 - S759 S770 - S789 S798 - S799 T138 - T139 T336 T346
S741 Injury of femoral nerve at hip and thigh level	S771 Crushing injury of thigh
S742 Injury of cutaneous sensory nerve at hip and thigh level the same as S740	S772 Crushing injury of hip with thigh the same as S770
S747 Injury of multiple nerves at hip and thigh level G578 - G579 O998 S740 - S749 S840 - S849 S940 - S949 T062 T068 T094 T133 T139 T144	S780 Traumatic amputation at hip joint O998 S710 - S718 S750 - S759 S770 - S789 S798 - S799 T136 T139 T336 T346
S748 Injury of other nerves at hip and thigh level the same as S740	S781 Traumatic amputation at level between hip and knee
S750 Injury of femoral artery I722 O998 S710 - S717 S750 - S759 S770 - S789 S798 - S799 S850 T134 T139 T336 T346	S789 Traumatic amputation of hip and thigh, level unspecified the same as S780
S751 Injury of femoral vein at hip and thigh level O998 S710 - S717 S750 - S759 S770 - S789 S798 - S799 S850 T134 T139 T336 T346	S797 Multiple injuries of hip and thigh M621 - M6219 M626 - M6269 M650 - M6529 M662 - M6659 M8005 M8015 M8025 M8035 M8045 M8055 M8085 M8095 M8435 M8445 O998 S720 - S731 S760 - S767 S797 - S799 T023 - T0231 T025 - T0251 T033 T07 T12 - T121 T132 T135 T139 T240 - T247 T290 - T329 T336 T339 T346 T349 - T351 T355
S752 Injury of greater saphenous vein at hip and thigh level O998 S710 - S717 S750 - S759 S770 - S789 S798 - S799 S850 S853 T134 T139 T336 T346	S798 Other specified injuries of hip and thigh M621 - M6219 M626 - M6269 M650 - M6529 M662 - M6659 O998 S710 - S717 S750 - S759 S770 - S799 T139 T240 - T247 T290 - T329 T336 T339 T346 T349 - T351 T355 T634
S757 Injury of multiple blood vessels at hip and thigh level I722 O998 S710 - S717 S750 - S759 S770 - S789 S798 - S799 S850 T063 T134 T139 T336 T346	S810 Open wound of knee M230 - M2399 O998 S810 S817 - S819 S850 - S859 S870 - S899 S910 - S919 T131 T139 T240 - T247 T290 - T329 T337 T347 T349 T351 T355 - T357
S758 Injury of other blood vessels at hip and thigh level the same as S750	S811 Open wound of leg (TM) M230 - M2399 O998 S700 - S709 S718 S800 - S809 S811 S818 - S819 S880 - S889 S900 - S919 T003
S760 Injury of muscle and tendon of hip M621 - M6219 M626 - M6269 M650 - M6529 M662 - M6659 M8005 M8015 M8025 M8035 M8045 M8055 M8085 M8095 M8435 M8445 O998 S720 - S731 S760 - S767 S797 T023 - T0231 T025 - T0251 T033 T12 - T121 T132 T135 T139	
S761 Injury of quadriceps muscle and tendon M621 - M6219 M626 - M6269 M650 - M6529	

T130 - T131 T139 T240 - T247
T290 - T329 T347 T349 T351
T355 - T357

S817 Multiple open wounds of lower leg

M230 - M2399 O998 S810 S817 - S819
S850 - S859 S870 - S899 S910 - S919
T013 T131 T139 T240 - T247
T290 - T329 T337 T347 T349 T351
T355 - T357

S818 Open wound of other parts of lower leg

M230 - M2399 O998 S700 - S709 S718
S800 - S819 S880 - S889 S900 - S919
T003 T130 - T131 T139 T240 - T247
T290 - T329 T347 T349 T351
T355 - T357

S819 Open wound of lower leg, part unspecified

M230 - M2399 O998 S810 - S819
S850 - S859 S870 - S899 S910 - S919
T131 T139 T240 - T247 T290 - T329
T337 T347 T349 T351 T355 - T357

S820 Fracture of patella

M230 - M2399 M250 - M2509 M661 - M6619
M8006 M8016 M8026 M8036 M8046 M8056
M8086 M8096 M8436 M8446 O998
S820 - S837 S860 - S869 T12 - T121
T139

S8200 Fracture of patella: closed

S8201 Fracture of patella: open

S821 Fracture of upper end of tibia

S8210 Fracture of upper end of tibia: closed

S82100 Closed Fracture of proximal tibia, extraarticular (TM)

S82101 Closed Fracture of proximal tibia, medial condyle (TM)

S82102 Closed Fracture of proximal tibia, lateral condyle [split] (TM)

S82103 Closed Fracture of proximal tibia, bicondyle (TM)

S82104 Closed Fracture of proximal tibia, with ligamentous injury (TM)

S82105 Closed Isolated fracture of tibial spine and intercondylar eminence (TM)

S82106 Closed Fracture of epiphysis of proximal tibia (TM)

S82107 Closed Fracture of proximal tibia, multiple fractures (TM)

S82108 Closed Fracture of proximal tibia, others (TM)

S82109 Closed Fracture of proximal tibia, unspecified (TM)

S8211 Fracture of upper end of tibia: open

S82110 Open Fracture of proximal tibia, extraarticular (TM)

S82111 Open Fracture of proximal tibia, medial condyle (TM)

S82112 Open Fracture of proximal tibia, lateral condyle [split] (TM)

S82113 Open Fracture of proximal tibia, bicondyle (TM)

S82114 Open Fracture of proximal tibia, with ligamentous injury (TM)

S82115 Open Isolated fracture of tibial spine and intercondylar eminence (TM)

S82116 Open Fracture of epiphysis of proximal tibia (TM)

S82117 Open Fracture of proximal tibia, multiple fractures (TM)

S82118 Open Fracture of proximal tibia, others (TM)

S82119 Open Fracture of proximal tibia, unspecified (TM)
the same as S820

S822 Fracture of the shaft of tibia

M230 - M2399 M8006 M8016 M8026 M8036
M8046 M8056 M8086 M8096 M8436 M8446
O998 S820 - S837 S860 - S869
T12 - T121 T139

S8220 Fracture of the shaft of tibia: closed

S82200 Closed Fracture of shaft of tibia with intact fibula (TM)

S82201 Closed Fracture of shaft of tibia with fracture of fibula at same level (TM)

S82202 Closed Fracture of shaft of tibia with fracture of fibula at different level (TM)

S82207 Closed Fracture of shaft of tibia, bifocal and segmental and multiple (TM)

S82208 Closed Fracture of shaft of tibia, others (TM)

S82209 Closed Fracture of shaft of tibia, unspecified (TM)

S8221 Fracture of the shaft of tibia: open

S82210 Open Fracture of shaft of tibia with intact fibula (TM)

S82211 Open Fracture of shaft of tibia with fracture of fibula at same level (TM)

S82212 Open Fracture of shaft of tibia with fracture of fibula at different level (TM)

S82217 Open Fracture of shaft of tibia, bifocal and segmental and multiple (TM)

S82218 Open Fracture of shaft of tibia, others (TM)

S82219 Open Fracture of shaft of tibia, unspecified (TM)
the same as S822

S823 Fracture of lower end of tibia

M230 - M2399 M8006 M8016 M8026 M8036
M8046 M8056 M8086 M8096 M8436 M8446
O998 S820 - S837 S860 - S869
S929 - S9291 T12 - T121 T139

S8230 Fracture of lower end of tibia: closed

S82300 Closed Fracture of distal tibia, extraarticular (TM)

S82301 Closed Fracture of distal tibia, nondisplaced intraarticular (TM)

S82302 Closed Fracture of distal tibia, displaced intraarticular (TM)

S82303 Closed Fracture of epiphysis of distal tibia (TM)

S82307 Closed Fracture of distal tibia, multiple fractures (TM)

S82308 Closed Fracture of distal tibia, others (TM)

S82309 Closed Fracture of distal tibia, unspecified (TM)

S8231 Fracture of lower end of tibia: open

S82310 Open Fracture of distal tibia, extraarticular (TM)

S82311 Open Fracture of distal tibia, nondisplaced intraarticular (TM)

S82312 Open Fracture of distal tibia, displaced intraarticular (TM)	S8359 Sprain and strain involving cruciate ligament of knee, unspecified (TM) the same as S830
S82313 Open Fracture of epiphysis of distal tibia (TM)	
S82317 Open Fracture of distal tibia, multiple fractures (TM)	S836 Sprain and strain of other and unspecified parts of knee M220 - M223 M230 - M2399 M243 - M2449 M250 - M2509 M660 - M6619 M8006 M8016 M8026 M8036 M8046 M8056 M8086 M8096 M8436 M8446 O998 S761 S820 - S837 S860 - S869 T132 T139
S82318 Open Fracture of distal tibia, others (TM)	
S82319 Open Fracture of distal tibia, unspecified (TM)	
S824 Fracture of fibula alone	S837 Injury to multiple structures of knee the same as S830
S8240 Fracture of fibula alone: closed	
S8241 Fracture of fibula alone: open the same as S823	
S825 Fracture of medial malleolus M230 - M2399 M250 - M2509 M661 - M6619 M8006 M8016 M8026 M8036 M8046 M8056 M8086 M8096 M8436 M8446 O998 S820 - S837 S860 - S869 S929 - S9291 T12 - T121 T139	S840 Injury of tibial nerve at lower leg level
S8250 Fracture of medial malleolus: closed	S841 Injury of peroneal nerve at lower leg level
S8251 Fracture of medial malleolus: open	S842 Injury of cutaneous sensory nerve at lower leg level the same as S740
S826 Fracture of lateral malleolus	S847 Injury of multiple nerves at lower leg level the same as S747
S8260 Fracture of lateral malleolus: closed	S848 Injury of other nerves at lower leg level the same as S740
S8261 Fracture of lateral malleolus: open the same as S825	S850 Injury of popliteal artery I722 M230 - M2399 O998 S750 - S759 S810 S817 S819 S850 - S859 S870 - S899 S950 - S959 T134 T139 T337 T347
S827 Multiple fractures of lower leg M230 - M2399 M250 - M2509 M661 - M6619 M8006 M8016 M8026 M8036 M8046 M8056 M8086 M8096 M8436 M8446 O998 S820 - S837 S860 - S869 T025 - T0251 T12 - T121 T139	S851 Injury of (anterior)(posterior) tibial artery I722 M230 - M2399 O998 S810 S817 S819 S850 - S859 S870 - S899 S950 - S959 T134 T139 T337 T347
S8270 Multiple fractures of lower leg: closed	S852 Injury of peroneal artery the same as S851
S8271 Multiple fractures of lower leg: open the same as S827	S853 Injury of greater saphenous vein at lower leg level M230 - M2399 O998 S752 S810 S817 S819 S850 - S859 S870 - S899 S950 - S959 T134 T139 T337 T347
S828 Fractures of other parts of lower leg	S854 Injury of lesser saphenous vein at lower leg level M230 - M2399 O998 S810 S817 S819 S850 - S859 S870 - S899 S950 - S959 T134 T139 T337 T347
S8280 Fractures of other parts of lower leg: closed	S855 Injury of popliteal vein the same as S854
S8281 Fractures of other parts of lower leg: open	S857 Injury of multiple blood vessels at lower leg level I722 M230 - M2399 O998 S810 S817 S819 S850 - S859 S870 - S899 S950 - S959 T063 T134 T139 T337 T347
S829 Fracture of lower leg, unspecified	S858 Injury of other blood vessels at lower leg level
S8290 Fracture of lower leg, unspecified: closed	S859 Injury of unspecified blood vessel at lower leg level the same as S851
S8291 Fracture of lower leg, unspecified: open the same as S825	S860 Injury of Achilles tendon M230 - M2399 M621 - M6219 M626 - M6269 M650 - M6529 M662 - M6659 M8006 M8016 M8026 M8036 M8046 M8056 M8086 M8096 M8436 M8446 O998 S761 S820 - S837 S860 - S869 S934 S960 - S969 T135 T139
S830 Dislocation of patella M220 - M2399 M243 - M2449 M250 - M2509 M661 - M6619 M8006 M8016 M8026 M8036 M8046 M8056 M8086 M8096 M8436 M8446 O998 S820 - S837 S860 - S869 T132 T139	
S831 Dislocation of knee	
S832 Tear of meniscus, current	
S833 Tear of articular cartilage of knee, current	
S834 Sprain and strain involving (fibular) (tibial) collateral ligament of knee	
S835 Sprain and strain involving (anterior)(posterior) cruciate ligament of knee	
S8350 Avulsion of anterior cruciate ligament (ACL) (TM)	
S8351 Avulsion of posterior cruciate ligament (PCL) (TM)	

S861 Injury of other muscle(s) and tendon(s) of posterior muscle group at lower leg

M230 - M2399 M621 - M6219 M626 - M6269
M650 - M6529 M660 M662 - M6659 M8006
M8016 M8026 M8036 M8046 M8056 M8086
M8096 M8436 M8446 O998 S761
S820 - S837 S860 - S869 S960 - S969
T135 T139

S862 Injury of muscle(s) and tendon(s) of anterior muscle group at lower leg level

S863 Injury of muscle(s) and tendon(s) of peroneal muscle group at lower leg level
the same as S861

S867 Injury of multiple muscles and tendons at lower leg level

M230 - M2399 M621 - M6219 M626 - M6269
M650 - M6529 M660 M662 - M6659 M8006
M8016 M8026 M8036 M8046 M8056 M8086
M8096 M8436 M8446 O998 S761
S820 - S837 S860 - S869 S960 - S969
T064 T135 T139

S868 Injury of other muscles and tendons at lower leg level

S869 Injury of unspecified muscle and tendon at lower leg level
the same as S861

S870 Crushing injury of knee

M230 - M2399 M660 O998 S810 S817
S819 S850 - S859 S870 - S899
S970 - S978 T138 - T139 T337 T347

S878 Crushing injury of other and unspecified parts of lower leg

S879 Crushing injury of unspecified parts of knee and leg (TM)
the same as S870

S880 Traumatic amputation at knee level

M230 - M2399 O998 S810 - S819
S850 - S859 S870 - S899 S980 - S984
T136 T139 T337 T347

S881 Traumatic amputation at level between knee and ankle

S889 Traumatic amputation of lower leg, level unspecified
the same as S880

S897 Multiple injuries of lower leg

M230 - M2399 M621 - M6219 M626 - M6269
M650 - M6529 M660 M662 - M6659 O998
S810 S817 S819 S850 - S859
S870 - S899 S997 - S999 T07 T139
T240 - T247 T290 - T329 T337 T339
T347 T349 - T351 T355 - T357

S898 Other specified injuries of lower leg

M230 - M2399 M621 - M6219 M626 - M6269
M650 - M6529 M660 M662 - M6659 O998
S810 S817 S819 S850 - S859
S870 - S899 S997 - S999 T139
T240 - T247 T290 - T329 T337 T339
T347 T349 - T351 T355 - T357 T634

S910 Open wound of ankle

O998 S810 - S819 S910 - S919
S950 - S959 S970 - S999 T053 T131
T139 T250 - T257 T290 - T329 T338
T348 - T349 T351 T355 - T357

S911 Open wound of toe(s) without damage to nail

S912 Open wound of toe(s) with damage to nail

S913 Open wound of other parts of foot
the same as S910

S917 Multiple open wounds of ankle and foot

O998 S810 - S819 S910 - S919
S950 - S959 S970 - S999 T013 T053
T131 T139 T250 - T257 T290 - T329
T338 T348 - T349 T351 T355 - T357

S919 Open wound of ankle and foot, unspecified (TM)
the same as S910

S920 Fracture of calcaneus

M250 - M2509 M661 - M6619 M8007 M8017
M8027 M8037 M8047 M8057 M8087 M8097
M8437 M8447 O998 S920 - S936
S960 - S969 T12 - T121 T139

S9200 Fracture of calcaneus: closed

S9201 Fracture of calcaneus: open

S921 Fracture of talus

S9210 Fracture of talus: closed

S9211 Fracture of talus: open

S922 Fracture of other tarsal bone(s)

S9220 Fracture of other tarsal bones: closed

S9221 Fracture of other tarsal bones: open

S923 Fracture of metatarsal bone

S9230 Fracture of metatarsal bone: closed

S92300 Closed Metatarsal fracture, one metatarsal (TM)

S92301 Closed Metatarsal fracture, two metatarsals (TM)

S92302 Closed Metatarsal fracture, three or more metatarsals (TM)

S92309 Closed Metatarsal fracture, unspecified number of metatarsals (TM)

S9231 Fracture of metatarsal bone: open

S92310 Open Metatarsal fracture, one metatarsal (TM)

S92311 Open Metatarsal fracture, two metatarsals (TM)

S92312 Open Metatarsal fracture, three or more metatarsals (TM)

S92319 Open Metatarsal fracture, unspecified number of metatarsals (TM)

S924 Fracture of great toe

S9240 Fracture of great toe: closed

S9241 Fracture of great toe: open

S925 Fracture of other toe

S9250 Fracture of other toe: closed

S9251 Fracture of other toe: open
the same as S920

S927 Multiple fractures of foot

M250 - M2509 M661 - M6619 M8007 M8017

M8027 M8037 M8047 M8057 M8087 M8097
M8437 M8447 O998 S920 - S936
S960 - S969 T025 - T0251 T12 - T121
T139

S9270 Multiple fractures of foot: closed

S9271 Multiple fractures of foot: open
the same as S927

S929 Fracture of foot, unspecified

M250 - M2509 M661 - M6619 M8007 M8017
M8027 M8037 M8047 M8057 M8087 M8097
M8437 M8447 O998 S823 - S8261
S828 - S8291 S920 - S936 S960 - S969
T12 - T121 T139

S9290 Fracture of foot, unspecified: closed

S9291 Fracture of foot, unspecified: open
the same as S929

S930 Dislocation of ankle joint

S931 Dislocation of toe(s)

S932 Rupture of ligaments at ankle and foot level

S933 Dislocation of other and unspecified parts of foot
the same as S920

S934 Sprain and strain of ankle

M250 - M2509 M661 - M6619 M8007 M8017
M8027 M8037 M8047 M8057 M8087 M8097
M8437 M8447 O998 S860 S920 - S936
S960 - S969 T132 T139

S935 Sprain and strain of toe(s)

S936 Sprain and strain of other and unspecified parts of foot

the same as S920

S940 Injury of lateral plantar nerve

S941 Injury of medial plantar nerve

S942 Injury of deep peroneal nerve at ankle and foot level

S943 Injury of cutaneous sensory nerve at ankle and foot level

the same as S740

S947 Injury of multiple nerves at ankle and foot level
the same as S747

S948 Injury of other nerves at ankle and foot level
the same as S740

S950 Injury of dorsal artery of foot

I722 O998 S850 - S859 S910 - S919
S950 - S959 S970 - S999 T053 T134
T139 T338 T348

S951 Injury of plantar artery of foot
the same as S950

S952 Injury of dorsal vein of foot

O998 S850 - S859 S910 - S919
S950 - S959 S970 - S999 T053 T134
T139 T338 T348

S957 Injury of multiple blood vessels at ankle and foot level

I722 O998 S850 - S859 S910 - S919
S950 - S959 S970 - S999 T053 T063
T134 T139 T338 T348

S958 Injury of other blood vessels at ankle and foot level

S959 Injury of unspecified blood vessel at ankle and foot level

the same as S950

S960 Injury of muscle and tendon of long flexor muscle of toe at ankle and foot level

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 M8007 M8017 M8027 M8037
M8047 M8057 M8087 M8097 M8437 M8447
O998 S860 - S869 S920 - S936
S960 - S969 T135 T139

S961 Injury of muscle and tendon of long extensor muscle of toe at ankle and foot level

S962 Injury of intrinsic muscle and tendon at ankle and foot level

the same as S960

S967 Injury of multiple muscles and tendons at ankle and foot level

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 M8007 M8017 M8027 M8037
M8047 M8057 M8087 M8097 M8437 M8447
O998 S860 - S869 S920 - S936
S960 - S969 T064 T135 T139

S968 Injury of other muscles and tendons at ankle and foot level

S969 Injury of unspecified muscle and tendon of ankle and foot

the same as S960

S970 Crushing injury of ankle

O998 S870 - S879 S910 - S919
S950 - S959 S970 - S999 T053
T138 - T139 T338 T348

S971 Crushing injury of toe(s)

S978 Crushing injury of other parts of ankle and foot
the same as S970

S980 Traumatic amputation of foot at ankle level

O998 S880 - S889 S910 - S919
S950 - S959 S970 - S999 T053 T136
T139 T338 T348

S981 Traumatic amputation of one toe

S982 Traumatic amputation of two or more toes

S983 Traumatic amputation of other parts of foot

S984 Traumatic amputation of foot, level unspecified
the same as S980

S997 Multiple injuries of ankle and foot

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 O998 S897 - S899
S910 - S919 S950 - S959 S970 - S999
T053 T07 T139 T250 - T257
T290 - T329 T338 - T339 T348 - T351
T355 - T357

S998 Other specified injuries of ankle and foot

M621 - M6219 M626 - M6269 M650 - M6529
M662 - M6659 O998 S897 - S899

S910 - S919 S950 - S959 S970 - S999
T053 T139 T250 - T257 T290 - T329
T338 - T339 T348 - T351 T355 - T357
T634

T010 Open wounds involving head with neck

O998 T010 T018 - T019 T040
T050 - T059 T091 T099 T141 T149
T200 - T207 T260 - T269 T340 - T341
T349 T351 - T352 T356 - T357

T011 Open wounds involving thorax with abdomen, lower back and pelvis

O998 T011 T018 - T019 T041
T050 - T059 T065 T091 T096 - T099
T141 T149 T210 - T217 T342 - T343
T349 T351 T353 T356 - T357

T012 Open wounds involving multiple regions of upper limb(s)

O998 S417 S517 S617 T012
T016 - T019 T042 T044 T050 - T059
T111 T114 T116 - T119 T141 T149
T220 - T237 T344 - T345 T349 T351
T354 T356 - T357

T013 Open wounds involving multiple regions of lower limb(s)

O998 S717 S817 S917 T013 - T019
T043 T050 - T059 T131 T134
T136 - T139 T141 T149 T240 - T257
T346 - T349 T351 T355 - T357

T016 Open wounds involving multiple regions of upper limb(s) with lower limb(s)

O998 T012 - T019 T042 T044
T050 - T059 T111 T114 T116 - T119
T131 T139 T141 T149 T220 - T257
T344 - T349 T351 T354 T356 - T357

T018 Open wounds involving other combinations of body regions

O998 T010 - T019 T048 - T059 T063
T068 - T07 T091 T099 T111 T119
T131 T139 - T141 T145 T147 - T149
T200 - T269 T290 - T329 T339 - T351
T356 - T357 T783 - T788

T020 Fractures involving head with neck

M436 M485 - M4859 M500 - M509
M530 - M5329 M538 - M542 M548 - M5499
O998 S020 - S0211 S027 - S0291
T020 - T0201 T028 - T029 T08 - T081
T098 - T099 T12 - T121 T142 - T1421
T149 Z900

T0200 Fractures involving head with neck: closed
the same as T020

T021 Fractures involving thorax with lower back and pelvis

M4844 - M4848 M485 - M4859 M4954 - M4958
M510 - M519 M532 - M5329 M538 - M5419
M543 - M5499 O998 S220 - S22119
S230 - S231 S233 S235 S320 - S3221
S327 - S337 S390 T021 - T0211
T027 - T029 T08 - T081 T098 - T099
T12 - T121 T142 - T1421 T149

T0210 Fractures involving thorax with lower back and pelvis: closed
the same as T021

T022 Fractures involving multiple regions of one upper limb

M250 - M2509 M661 - M6619 M8002 M8012
M8022 M8032 M8042 M8052 M8082 M8092
M8432 M8442 O998 S422 - S4291
S461 - S469 S531 - S5319 S534
T022 - T0221 T024 - T0241 T026 - T0291
T032 T10 - T101 T112 T115
T12 - T121 T142 - T1421 T149

T0220 Fractures involving multiple regions of one upper limb: closed

T0221 Fractures involving multiple regions of one upper limb: open
the same as T022

T023 Fractures involving multiple regions of one lower limb

M250 - M2509 M661 - M6619 M8005 M8015
M8025 M8035 M8045 M8055 M8085 M8095
M8435 M8445 O998 S720 - S731
S760 - S767 S797 T023 - T0231
T025 - T0291 T033 T12 - T121 T132
T135 T142 - T1421 T149

T0230 Fractures involving multiple regions of one lower limb: closed

T0231 Fractures involving multiple regions of one lower limb: open
the same as T023

T024 Fractures involving multiple regions of both upper limbs

M250 - M2509 M661 - M6619 M8002 M8012
M8022 M8032 M8042 M8052 M8082 M8092
M8432 M8442 O998 S422 - S4291
S461 - S469 S527 - S52719 S531 - S5319
S534 S627 - S6271 T022 - T0221
T024 - T0241 T026 - T0291 T032
T10 - T101 T112 T115 T12 - T121
T142 - T1421 T149

T0240 Fractures involving multiple regions of both upper limbs: closed

T0241 Fractures involving multiple regions of both upper limbs: open
the same as T024

T025 Fractures involving multiple regions of both lower limbs

M250 - M2509 M661 - M6619 M8005 M8015
M8025 M8035 M8045 M8055 M8085 M8095
M8435 M8445 O998 S720 - S731
S760 - S767 S797 S827 - S8271
S927 - S9271 T023 - T0231 T025 - T0291
T033 T12 - T121 T132 T135
T142 - T1421 T149

T0250 Fractures involving multiple regions of both lower limbs: closed

T0251 Fractures involving multiple regions of both lower limbs: open
the same as T025

T026 Fractures involving multiple regions of upper limb(s) with lower limb(s)	T030 - T031 T034 - T039 T092 T095 T099 T136 T143 T149
M250 - M2509 M661 - M6619 M800 - M8000 M8009 - M8010 M8019 - M8020 M8029 - M8030 M8039 - M8040 M8049 - M8050 M8059 - M8080 M8089 - M8090 M8099 M843 - M8430 M8439 - M8440 M8449 O998 T022 - T0291 T034 - T039 T064 T10 - T101 T12 - T121 T142 - T143 T146 T149	T031 Dislocations, sprains and strains involving thorax with lower back and pelvis
T0260 Fractures involving multiple regions of upper limb(s) with lower limb(s): closed the same as T026	M485 - M4859 M510 - M519 M532 - M5329 M538 - M5419 M543 - M5499 M8008 M8018 M8028 M8038 M8048 M8058 M8088 M8098 M8438 M8448 O998 T030 - T031 T034 - T039 T092 T095 T099 T136 T143 T149
T027 Fractures involving thorax with lower back and pelvis with limb(s)	T032 Dislocations, sprains and strains involving multiple regions of upper limb(s)
O998 T021 - T027 T028 T029 T08 - T081 T098 - T101 T12 - T121 T142 - T1421 T149	M250 - M2509 M661 - M6619 M8002 M8012 M8022 M8032 M8042 M8052 M8082 M8092 M8432 M8442 O998 S422 - S4291 S461 - S469 S531 - S5319 S534 T022 - T0221 T024 - T0241 T032 T034 - T039 T10 - T101 T112 T115 T119 T136 T143 T149
T0270 Fractures involving thorax with lower back and pelvis with limb(s): closed	T033 Dislocations, sprains and strains involving multiple regions of lower limb(s)
M800 - M8000 M8009 - M8010 M8019 - M8020 M8029 - M8030 M8039 - M8040 M8049 - M8050 M8059 - M8080 M8089 - M8090 M8099 M843 - M8430 M8439 - M8440 M8449 O998 T021 - T0261 T0270 - T0291 T034 - T039 T064 T08 - T081 T098 - T101 T12 - T121 T142 - T143 T146 T149	M250 - M2509 M661 - M6619 M8005 M8015 M8025 M8035 M8045 M8055 M8085 M8095 M8435 M8445 O998 S720 - S731 S760 - S767 S797 T023 - T0231 T025 - T0251 T033 - T039 T12 - T121 T132 T135 - T136 T139 T143 T149
T028 Fractures involving other combinations of body regions	T034 Dislocations, sprains and strains involving multiple regions of upper limb(s) with lower limb(s)
M800 - M8000 M8009 - M8010 M8019 - M8020 M8029 - M8030 M8039 - M8040 M8049 - M8050 M8059 - M8080 M8089 - M8090 M8099 M843 - M8430 M8439 - M8440 M8449 O998 T020 - T0291 T034 - T039 T064 T08 - T081 T098 - T101 T12 - T121 T142 - T143 T146 T149	M250 - M2509 M661 - M6619 M800 - M8000 M8009 - M8010 M8019 - M8020 M8029 - M8030 M8039 - M8040 M8049 - M8050 M8059 - M8080 M8089 - M8090 M8099 M843 - M8430 M8439 - M8440 M8449 O998 T026 - T0261 T0270 - T039 T064 T112 T119 T132 T136 T139 T142 - T143 T146 T149
T0280 Fractures involving other combinations of body regions: closed	T038 Dislocations, sprains and strains involving other combinations of body regions
M800 - M8000 M8009 - M8010 M8019 - M8020 M8029 - M8030 M8039 - M8040 M8049 - M8050 M8059 - M8080 M8089 - M8090 M8099 M843 - M8430 M8439 - M8440 M8449 O998 T020 - T0261 T0270 - T0291 T034 - T039 T064 T08 - T081 T098 - T101 T12 - T121 T142 - T143 T146 T149	M800 - M8000 M8009 - M8010 M8019 - M8020 M8029 - M8030 M8039 - M8040 M8049 - M8050 M8059 - M8080 M8089 - M8090 M8099 M843 - M8430 M8439 - M8440 M8449 O998 T026 - T0261 T0270 - T039 T064 T092 T099 T112 T119 T132 T136 T139 T142 - T143 T146 T149
T029 Multiple fractures, unspecified the same as T028	T039 Multiple dislocations, sprains and strains, unspecified the same as T034
T0290 Multiple fractures, unspecified: closed	T040 Crushing injuries involving head with neck
M800 - M8000 M8009 - M8010 M8019 - M8020 M8029 - M8030 M8039 - M8040 M8049 - M8050 M8059 - M8080 M8089 - M8090 M8099 M843 - M8430 M8439 - M8440 M8449 O998 T022 - T0261 T0270 - T0291 T034 - T039 T064 T08 - T081 T10 - T101 T12 - T121 T142 - T143 T146 T149	O998 T010 T040 T048 - T049 T098 - T099 T136 T147 T149 T352
T0291 Multiple fractures, unspecified: open the same as T0290	T041 Crushing injuries involving thorax with abdomen, lower back and pelvis
T030 Dislocations, sprains and strains involving head with neck	O998 T011 T041 T047 - T049 T065 T090 - T099 T136 T147 T149 T353
M436 M485 - M4859 M500 - M509 M530 - M5329 M538 - M542 M548 - M5499 M8008 M8018 M8028 M8038 M8048 M8058 M8088 M8098 M8438 M8448 O998	T042 Crushing injuries involving multiple regions of upper limb(s)
	O998 T012 T016 T042 T044 - T049 T051 - T052 T110 - T119 T136 T147 T149 T354

T043 Crushing injuries involving multiple regions of lower limb(s)

O998 T013 T043 - T049 T054 - T055
T130 - T139 T147 T149 T355

T047 Crushing injuries of thorax with abdomen, lower back and pelvis with limb(s)

O998 T041 - T049 T098 - T099
T118 - T119 T136 - T139 T147 T149

T048 Crushing injuries involving other combinations of body regions

O998 T018 - T019 T040 - T049
T058 - T059 T063 T068 - T07
T098 - T099 T118 - T119 T136 - T141
T145 T147 - T149 T339 T349 - T351
T356 - T357 T783 - T788

T050 Traumatic amputation of both hands

O998 S18 S610 - S617 S619
S650 - S659 S670 - S699 T010 - T019
T050 T058 - T059 T096 T116 T119
T136 T147 T149 T335 T345

T051 Traumatic amputation of one hand and other arm [any level, except hand]

O998 S18 T010 - T019 T042 T044
T051 - T052 T058 - T059 T096 T111
T114 T116 - T119 T136 T147 T149
T354

**T052 Traumatic amputation of both arms [any level]
the same as T051**

T053 Traumatic amputation of both feet

O998 S18 S910 - S919 S950 - S959
S970 - S999 T010 - T019 T053
T058 - T059 T096 T136 T139 T147
T149 T338 T348

T054 Traumatic amputation of one foot and other leg [any level, except foot]

O998 S18 T010 - T019 T043
T054 - T055 T058 - T059 T096 T131
T134 T136 - T139 T147 T149 T355

**T055 Traumatic amputation of both legs [any level]
the same as T054**

T056 Traumatic amputation of upper and lower limbs, any combination [any level]

O998 S18 T010 - T019 T056 - T059
T096 T116 T119 T136 T139 T147
T149

T058 Traumatic amputations involving other combinations of body regions

O998 S18 S281 S383 T010 - T019
T048 - T059 T063 T068 - T07
T090 - T099 T116 T119 T136
T139 - T141 T145 T147 - T149 T339
T349 - T351 T356 - T357 T783 - T788

T060 Injuries of brain and cranial nerves with injuries of nerves and spinal cord at neck level

O998 S140 - S146 S240 - S241
T060 - T062 T093 T099 T144 T149

**T061 Injuries of nerves and spinal cord involving other multiple body regions
the same as T060**

T062 Injuries of nerves involving multiple body regions

O998 S040 - S045 S047 - S049
S440 - S449 S540 - S549 S640 - S649
S740 - S749 S840 - S849 S940 - S949
T060 - T062 T094 T099 T113 T119
T133 T139 T144 T149

T063 Injuries of blood vessels involving multiple body regions

I722 O998 S457 S557 S657 S757
S857 S957 T018 - T019 T048 - T049
T058 - T059 T063 T068 - T07
T098 - T099 T114 T119 T134
T139 - T141 T145 T147 - T149 T339
T349 - T351 T356 - T357 T783 - T788

T064 Injuries of muscles and tendons involving multiple body regions

M621 - M6219 M626 - M6269 M650 - M654
M662 - M6659 M800 - M8000 M8009 - M8010
M8019 - M8020 M8029 - M8030 M8039 - M8040
M8049 - M8050 M8059 - M8080 M8089 - M8090
M8099 M843 - M8430 M8439 - M8440 M8449
O998 S467 S567 S667 S767 S867
S967 T026 - T0261 T0270 - T0291
T034 - T039 T064 T095 T099 T115
T119 T135 T139 T142 - T143 T146
T149

T065 Injuries of intrathoracic organs with intra-abdominal and pelvic organs

O998 T011 T041 T065 T091
T096 - T099 T148 - T149 T353

T068 Other specified injuries involving multiple body regions

O998 S447 S547 S647 S747 S847
S947 T018 - T019 T048 - T049
T058 - T059 T063 T068 - T07
T098 - T099 T118 - T119 T139 - T141
T145 T147 - T149 T200 - T329 T339
T349 - T351 T356 - T357 T783 - T788

T07 Unspecified multiple injuries

L550 - L559 O998 S497 S597 S697
S797 S897 S997 T018 - T019
T048 - T049 T058 - T059 T063
T068 - T149 T200 - T357 T634
T783 - T788

T093 Injury of spinal cord, level unspecified

O998 S100 - S199 S240 - S241
S340 - S341 T041 T058 T060 - T061
T07 T093 T098 - T099

T094 Injury of unspecified nerve, spinal nerve root and plexus of trunk

O998 S040 - S045 S047 - S049
S100 - S199 S242 - S2691 S342 - S348
S440 - S449 S540 - S549 S640 - S649
S740 - S749 S840 - S849 S940 - S949
T041 T058 T062 T07 T094
T098 - T099 T113 T133 T144

T150 Foreign body in cornea

H028 H055 H446 - H447 M7950
M7958 - M7959 O998 S001 - S002
S007 - S009 S011 S017 - S019 S050

S054 - S055 T150 - T159 T815 - T8159

T151 Foreign body in conjunctival sac
the same as T150

T16 Foreign body in ear
M7950 M7958 - M7959 O998 S004 S007
S009 S013 S017 S019 S046 S081
S092 T16 T700 T815 - T8159

T170 Foreign body in nasal sinus
M7950 M7958 - M7959 O998 R090 S003
S007 - S009 S012 - S013 S015 - S019
S022 - S0221 S024 - S02619 S030 - S034
T170 - T171 T178 - T180 T280 T285
T701 T71 T815 - T8159

T171 Foreign body in nostril
the same as T170

T172 Foreign body in pharynx
M7950 M7958 - M7959 O998 R090
S100 - S136 T172 - T173 T178 - T181
T189 T71 T815 - T8159

T173 Foreign body in larynx
M7950 M7958 - M7959 O998 R090
S005 - S009 S015 - S019 S100 - S136
T172 - T173 T178 - T179 T71
T815 - T8159

T174 Foreign body in trachea
M7950 M7958 - M7959 O998 R090
S100 - S136 S275 - S2751 T174 - T179
T71 T815 - T8159 Z430

T175 Foreign body in bronchus
M7950 M7958 - M7959 O998 R090
S274 - S2741 T174 - T179 T71
T815 - T8159 Z430

T178 Foreign body in other and multiple parts of respiratory tract
M7950 M7958 - M7959 O998 R090
S270 - S2791 T170 - T179 T71
T815 - T8159 Z430

T179 Foreign body in respiratory tract, part unspecified
M7950 M7958 - M7959 O998 R090
T170 - T179 T71 T815 - T8159 Z430

T181 Foreign body in oesophagus
M7950 M7958 - M7959 O998 S112 S119
S197 - S199 S278 - S2781 T172
T181 - T189 T815 - T8159

T182 Foreign body in stomach
M7950 M7958 - M7959 O998 S310 - S311
S317 - S318 S363 - S3631 S367 - S3671
S369 - S3691 S390 - S399 T181 - T189
T815 - T8159

T183 Foreign body in small intestine
M7950 M7958 - M7959 O998 S310 - S311
S317 - S318 S364 - S3641 S367 - S3671
S369 - S3691 S390 - S399 T181 - T189
T815 - T8159

T184 Foreign body in colon
M7950 M7958 - M7959 O998 S310 - S311
S317 - S318 S365 - S3651 S367 - S3671
S369 - S3691 S390 - S399 T181 - T189
T815 - T8159

T185 Foreign body in anus and rectum
M7950 M7958 - M7959 O998 S310
S317 - S318 S366 - S3671 S369 - S3691
S390 - S399 T181 - T189 T815 - T8159

T188 Foreign body in other and multiple parts of alimentary tract
M7950 M7958 - M7959 O998 T180 - T189
T815 - T8159

T189 Foreign body of alimentary tract, part unspecified
M7950 M7958 - M7959 O998 T172
T180 - T189 T815 - T8159

T190 Foreign body in urethra
M7950 M7958 - M7959 N304 N310 - N329
N360 - N369 N378 N392 N394 - N399
N995 O998 R32 - R33 R36
S310 - S311 S317 - S318 S372 - S3731
S377 S3770 - S3771 S379 S3790 - S3791
S396 - S399 T190 - T191 T198 - T199
T815 - T8159

T191 Foreign body in bladder
the same as T190

T193 Foreign body in uterus [any part]
E280 - E289 E894 M7950 M7958 - M7959
N736 N800 - N803 N807 - N809
N830 - N840 N850 - N859 N940
N970 - N973 N981 N994 O998
Q500 - Q514 Q517 - Q519 S310 - S311
S317 - S318 S374 - S377 S3770 - S3771
S379 S3790 - S3791 S396 - S399
T193 - T199 T283 T288 T815 - T8159
T833 Z975

T198 Foreign body in other and multiple parts of genitourinary tract
M7950 M7958 - M7959 N998 - N999 O998
Q648 - Q649 S310 - S313 S317 - S318
S370 - S377 S3770 - S378 S3780 - S379
S3790 - S3791 S396 - S399 T190 - T199
T815 - T8159 T830 - T832 T834
T836 - T839 Z435 - Z436 Z466 Z524
Z960

T202 Burn of second degree of head and neck
L550 - L599 O998 S000 - S019 S050
T000 T008 - T010 T018 - T019
T068 - T07 T140 - T141 T148 - T149
T200 - T202 T204 - T206 T210 - T212
T214 - T216 T220 - T222 T224 - T226
T230 - T232 T234 - T236 T240 - T242
T244 - T246 T250 - T252 T254 - T256
T260 - T269 T280 - T292 T294 - T296
T300 - T302 T304 - T306 T310 T320
T510 - T679 T750 - T758 T800 - T889

T203 Burn of third degree of head and neck
L550 - L599 O998 S000 - S019 S050
T000 T008 - T010 T018 - T019
T068 - T07 T140 - T141 T148 - T149
T203 T207 T213 T217 T223 T227
T233 T237 T243 T247 T253
T257 - T269 T280 - T289 T293 T297
T303 T307 T510 - T679 T750 - T758
T800 - T889

T206 Corrosion of second degree of head and neck
the same as T202

T207 Corrosion of third degree of head and neck
the same as T203

T212 Burn of second degree of trunk

L550 - L599 O998 S100 - S119
S197 - S219 S277 - S2791 S297 - S318
S397 - S399 T001 T008 - T009 T011
T018 - T019 T068 - T07 T091
T098 - T099 T140 - T141 T148 - T149
T200 - T202 T204 - T206 T210 - T212
T214 - T216 T220 - T232 T234 - T236
T240 - T242 T244 - T246 T250 - T252
T254 - T256 T290 - T292 T294 - T296
T300 - T302 T304 - T306 T310 T320
T510 - T679 T750 - T758 T800 - T889

T213 Burn of third degree of trunk

L550 - L599 O998 S100 - S119
S197 - S219 S277 - S2791 S297 - S318
S397 - S399 T001 T008 - T009 T011
T018 - T019 T068 - T07 T091
T098 - T099 T140 - T141 T148 - T149
T203 T207 T213 T217 - T227 T233
T237 T243 T247 T253 T257 T293
T297 T303 T307 T510 - T679
T750 - T758 T800 - T889

T216 Corrosion of second degree of trunk

the same as T212

T217 Corrosion of third degree of trunk

the same as T213

T222 Burn of second degree of shoulder and upper limb, except wrist and hand

L550 - L599 O998 S200 - S219
S277 - S2791 S297 - S299 S400 - S418
S497 - S519 S597 - S599 T002
T006 - T009 T012 T016 - T019
T068 - T07 T090 - T091 T098 - T099
T110 - T111 T118 - T119 T140 - T141
T148 - T149 T200 - T202 T204 - T206
T210 - T222 T224 - T226 T230 - T242
T244 - T246 T250 - T252 T254 - T256
T290 - T292 T294 - T296 T300 - T302
T304 - T306 T310 T320 T510 - T679
T750 - T758 T800 - T889

T223 Burn of third degree of shoulder and upper limb, except wrist and hand

L550 - L599 O998 S200 - S219
S277 - S2791 S297 - S299 S400 - S418
S497 - S519 S597 - S599 T002
T006 - T009 T012 T016 - T019
T068 - T07 T090 - T091 T098 - T099
T110 - T111 T118 - T119 T140 - T141
T148 - T149 T203 T207 - T217 T223
T227 - T237 T243 T247 T253 T257
T293 T297 T303 T307 T510 - T679
T750 - T758 T800 - T889

T226 Corrosion of second degree of shoulder and upper limb, except wrist and hand

the same as T222

T227 Corrosion of third degree of shoulder and upper limb, except wrist and hand

the same as T223

T232 Burn of second degree of wrist and hand

L550 - L599 O998 S600 - S619
S697 - S699 T002 T006 - T009 T012
T016 - T019 T068 - T07 T110 - T111
T118 - T119 T140 - T141 T148 - T149
T200 - T202 T204 - T206 T210 - T212
T214 - T216 T220 - T232 T234 - T236

T240 - T242 T244 - T246 T250 - T252
T254 - T256 T290 - T292 T294 - T296
T300 - T302 T304 - T306 T310 T320
T510 - T679 T750 - T758 T800 - T889

T233 Burn of third degree of wrist and hand

L550 - L599 O998 S600 - S619
S697 - S699 T002 T006 - T009 T012
T016 - T019 T068 - T07 T110 - T111
T118 - T119 T140 - T141 T148 - T149
T203 T207 T213 T217 - T227 T233
T237 T243 T247 T253 T257 T293
T297 T303 T307 T510 - T679
T750 - T758 T800 - T889

T236 Corrosion of second degree of wrist and hand

the same as T232

T237 Corrosion of third degree of wrist and hand

the same as T233

T242 Burn of second degree of hip and lower limb, except ankle and foot

L550 - L599 O998 S700 - S718
S797 - S819 S897 - S899 T003 - T009
T013 - T019 T068 - T07 T130 - T131
T138 - T141 T148 - T149 T200 - T202
T204 - T206 T210 - T212 T214 - T216
T220 - T222 T224 - T226 T230 - T232
T234 - T236 T240 - T242 T244 - T246
T250 - T257 T290 - T292 T294 - T296
T300 - T302 T304 - T306 T310 T320
T510 - T679 T750 - T758 T800 - T889

T243 Burn of third degree of hip and lower limb, except ankle and foot

L550 - L599 O998 S700 - S718
S797 - S819 S897 - S899 T003 - T009
T013 - T019 T068 - T07 T130 - T131
T138 - T141 T148 - T149 T203 T207
T213 T217 T223 T227 T233 T237
T243 T247 - T257 T293 T297 T303
T307 T510 - T679 T750 - T758
T800 - T889

T246 Corrosion of second degree of hip and lower limb, except ankle and foot

the same as T242

T247 Corrosion of third degree of hip and lower limb, except ankle and foot

the same as T243

T252 Burn of second degree of ankle and foot

L550 - L599 O998 S900 - S919
S997 - S999 T003 - T009 T013 - T019
T068 - T07 T130 - T131 T138 - T141
T148 - T149 T200 - T202 T204 - T206
T210 - T212 T214 - T216 T220 - T222
T224 - T226 T230 - T232 T234 - T236
T240 - T252 T254 - T256 T290 - T292
T294 - T296 T300 - T302 T304 - T306
T310 T320 T510 - T679 T750 - T758
T800 - T889

T253 Burn of third degree of ankle and foot

L550 - L599 O998 S900 - S919
S997 - S999 T003 - T009 T013 - T019
T068 - T07 T130 - T131 T138 - T141
T148 - T149 T203 T207 T213 T217
T223 T227 T233 T237 - T247 T253
T257 T293 T297 T303 T307
T510 - T679 T750 - T758 T800 - T889

T256	Corrosion of second degree of ankle and foot the same as T252	S277 - S2791 T068 - T07 T148 - T149 T200 - T207 T281 - T282 T286 - T289 T510 - T679 T750 - T758 T800 - T889
T257	Corrosion of third degree of ankle and foot the same as T253	T282 Burn of other parts of alimentary tract L550 - L599 O998 S277 - S2791 S360 - S377 S3770 - S378 S3780 - S379 S3790 - S3791 T068 - T07 T148 - T149 T200 - T207 T281 - T282 T286 - T289 T510 - T679 T750 - T758 T800 - T889
T260	Burn of eyelid and periocular area L550 - L599 O998 S001 - S002 S007 - S009 S011 S017 - S019 T000 T008 - T010 T018 - T019 T068 - T07 T140 - T141 T148 - T149 T200 - T207 T260 - T269 T510 - T679 T750 - T758 T800 - T889	T283 Burn of internal genitourinary organs E280 - E289 E894 L550 - L599 N736 N800 - N803 N807 - N809 N830 - N840 N850 - N859 N940 N970 - N973 N981 N994 O998 Q500 - Q514 Q517 - Q519 S360 - S377 S3770 - S378 S3780 - S379 S3790 - S3791 T068 - T07 T148 - T149 T193 T200 - T207 T283 T288 - T289 T510 - T679 T750 - T758 T800 - T889
T261	Burn of cornea and conjunctival sac	T284 Burn of other and unspecified internal organs L550 - L599 O998 S360 - S377 S3770 - S378 S3780 - S379 S3790 - S3791 T068 - T07 T148 - T149 T200 - T207 T284 T288 - T289 T510 - T679 T750 - T758 T800 - T889
T262	Burn with resulting rupture and destruction of eyeball	T285 Corrosion of mouth and pharynx L550 - L599 O998 S012 S015 - S0157 S022 - S0221 S024 - S02619 S030 - S034 T068 - T07 T140 - T141 T148 - T149 T170 - T171 T180 T200 - T207 T280 T285 T288 - T289 T510 - T679 T701 T750 - T758 T800 - T889
T263	Burn of other parts of eye and adnexa	T286 Corrosion of oesophagus L550 - L599 O998 T068 - T07 T148 - T149 T200 - T207 T281 - T282 T286 - T289 T510 - T679 T750 - T758 T800 - T889
T264	Burn of eye and adnexa, part unspecified	T287 Corrosion of other parts of alimentary tract the same as T286
T265	Corrosion of eyelid and periocular area	T288 Corrosion of internal genitourinary organs E280 - E289 E894 L550 - L599 N736 N800 - N803 N807 - N809 N830 - N840 N850 - N859 N940 N970 - N973 N981 N994 O998 Q500 - Q514 Q517 - Q519 S374 - S3761 T068 - T07 T148 - T149 T193 T200 - T207 T280 - T289 T510 - T679 T750 - T758 T800 - T889
T266	Corrosion of cornea and conjunctival sac	T289 Corrosion of other and unspecified internal organs L550 - L599 O998 T068 - T07 T148 - T149 T200 - T207 T280 - T289 T510 - T679 T750 - T758 T800 - T889
T267	Corrosion with resulting rupture and destruction of eyeball	T292 Burns of multiple regions, no more than second degree burns mentioned L550 - L599 O998 S000 - S0291 S050 - S052 S058 - S059 S100 - S119 S197 - S219 S297 - S318 S397 - S418 S497 - S519 S597 - S619 S697 - S718 S797 - S819 S897 - S919 S997 - S999 T008 - T009 T018 - T019 T068 - T07 T090 - T091 T098 - T099 T110 - T111 T118 - T119 T130 - T131 T138 - T141 T148 - T149 T200 - T202 T204 - T206 T210 - T212 T214 - T216 T220 - T222 T224 - T226 T230 - T232 T234 - T236 T240 - T242 T244 - T246 T250 - T252 T254 - T256 T290 - T292 T294 - T296 T300 - T302 T304 - T306 T310 - T320
T268	Corrosion of other parts of eye and adnexa	
T269	Corrosion of eye and adnexa, part unspecified the same as T260	
T270	Burn of larynx and trachea L550 - L599 O998 S197 - S199 T068 - T07 T148 - T149 T270 - T277 T510 - T679 T750 - T758 T800 - T889	
T271	Burn involving larynx and trachea with lung the same as T270	
T272	Burn of other parts of respiratory tract L550 - L599 O998 T068 - T07 T148 - T149 T270 - T277 T510 - T679 T750 - T758 T800 - T889	
T273	Burn of respiratory tract, part unspecified the same as T272	
T274	Corrosion of larynx and trachea L550 - L599 O998 S197 - S199 S397 - S399 T068 - T07 T148 - T149 T270 - T277 T510 - T679 T750 - T758 T800 - T889	
T275	Corrosion involving larynx and trachea with lung the same as T274	
T276	Corrosion of other parts of respiratory tract the same as T272	
T277	Corrosion of respiratory tract, part unspecified the same as T270	
T280	Burn of mouth and pharynx L550 - L599 O998 S005 - S009 S012 S015 - S019 S022 - S0221 S024 - S02619 S030 - S034 S197 - S199 S277 - S2791 T068 - T07 T140 - T141 T148 - T149 T170 - T171 T180 T200 - T207 T280 T285 T288 - T289 T510 - T679 T701 T750 - T758 T800 - T889	
T281	Burn of oesophagus L550 - L599 O998 S197 - S199	

T510 - T679 T750 - T758 T800 - T889

T293 Burns of multiple regions, at least one burn of third degree mentioned

L550 - L599 O998 S000 - S0291
S050 - S052 S058 - S059 S100 - S119
S197 - S219 S297 - S318 S397 - S418
S497 - S519 S597 - S619 S697 - S718
S797 - S819 S897 - S919 S997 - S999
T008 - T009 T018 - T019 T068 - T07
T090 - T091 T098 - T099 T110 - T111
T118 - T119 T130 - T131 T138 - T141
T148 - T149 T203 - T207 T213 - T217
T223 - T227 T233 - T237 T243 - T247
T253 - T257 T293 - T297 T303 - T307
T510 - T679 T750 - T758 T800 - T889

T296 Corrosions of multiple regions, no more than second degree corrosions mentioned
the same as T292

T297 Corrosions of multiple regions, at least one corrosion of third degree mentioned
the same as T293

T302 Burn of second degree, body region unspecified

L550 - L599 O998 S000 - S0291
S050 - S052 S058 - S059 S100 - S119
S197 - S219 S297 - S318 S397 - S418
S497 - S519 S597 - S619 S697 - S718
S797 - S819 S897 - S919 S997 - S999
T008 - T009 T018 - T019 T068 - T07
T090 - T091 T098 - T099 T110 - T111
T118 - T119 T130 - T131 T138 - T141
T148 - T149 T200 - T202 T204 - T206
T210 - T212 T214 - T216 T220 - T222
T224 - T226 T230 - T232 T234 - T236
T240 - T242 T244 - T246 T250 - T252
T254 - T256 T290 - T292 T294 - T296
T300 - T302 T304 - T306 T310 - T329
T510 - T679 T750 - T758 T800 - T889

T303 Burn of third degree, body region unspecified

L550 - L599 O998 S000 - S0291
S050 - S052 S058 - S059 S100 - S119
S197 - S219 S297 - S318 S397 - S418
S497 - S519 S597 - S619 S697 - S718
S797 - S819 S897 - S919 S997 - S999
T008 - T009 T018 - T019 T068 - T07
T090 - T091 T098 - T099 T110 - T111
T118 - T119 T130 - T131 T138 - T141
T148 - T149 T203 - T207 T213 - T217
T223 - T227 T233 - T237 T243 - T247
T253 - T257 T293 - T297 T303
T307 - T329 T510 - T679 T750 - T758
T800 - T889

T306 Corrosion of second degree, body region unspecified
the same as T302

T307 Corrosion of third degree, body region unspecified
the same as T303

T310 Burns involving less than 10% of body surface

L550 - L599 O998 S000 - S0291
S050 - S052 S058 - S059 S100 - S119
S197 - S219 S297 - S318 S397 - S418
S497 - S519 S597 - S619 S697 - S718
S797 - S819 S897 - S919 S997 - S999
T008 - T009 T018 - T019 T068 - T07
T090 - T091 T098 - T099 T110 - T111
T118 - T119 T130 - T131 T138 - T141
T148 - T149 T200 - T202 T204 - T206

T210 - T212 T214 - T216 T220 - T222
T224 - T226 T230 - T232 T234 - T236
T240 - T242 T244 - T246 T250 - T252
T254 - T256 T290 - T292 T294 - T296
T300 - T310 T320 T510 - T679
T750 - T758 T800 - T889

T311 Burns involving 10 - 19% of body surface

L550 - L599 O998 S000 - S0291
S050 - S052 S058 - S059 S100 - S119
S197 - S219 S297 - S318 S397 - S418
S497 - S519 S597 - S619 S697 - S718
S797 - S819 S897 - S919 S997 - S999
T008 - T009 T018 - T019 T068 - T07
T090 - T091 T098 - T099 T110 - T111
T118 - T119 T130 - T131 T138 - T141
T148 - T149 T300 - T307 T311 - T321
T510 - T679 T750 - T758 T800 - T889

T312 Burns involving 20 - 29% of body surface

L550 - L599 O998 S000 - S0291
S050 - S052 S058 - S059 S100 - S119
S197 - S219 S297 - S318 S397 - S418
S497 - S519 S597 - S619 S697 - S718
S797 - S819 S897 - S919 S997 - S999
T008 - T009 T018 - T019 T068 - T07
T090 - T091 T098 - T099 T110 - T111
T118 - T119 T130 - T131 T138 - T141
T148 - T149 T300 - T307 T312 - T319
T322 - T329 T510 - T679 T750 - T758
T800 - T889

T313 Burns involving 30 - 39% of body surface

T314 Burns involving 40 - 49% of body surface

T315 Burns involving 50 - 59% of body surface

T316 Burns involving 60 - 69% of body surface

T317 Burns involving 70 - 79% of body surface

T318 Burns involving 80 - 89% of body surface

T319 Burns involving 90% or more of body surface
the same as T312

T320 Corrosions involving less than 10% of body surface

L550 - L599 O998 S000 - S0291
S050 - S052 S058 - S059 S100 - S119
S197 - S219 S297 - S318 S397 - S418
S497 - S519 S597 - S619 S697 - S718
S797 - S819 S897 - S919 S997 - S999
T008 - T009 T018 - T019 T068 - T07
T090 - T091 T098 - T099 T110 - T111
T118 - T119 T130 - T131 T138 - T141
T148 - T149 T200 - T202 T204 - T206
T210 - T212 T214 - T216 T220 - T222
T224 - T226 T230 - T232 T234 - T236
T240 - T242 T244 - T246 T250 - T252
T254 - T256 T290 - T292 T294 - T296
T300 - T310 T320 T510 - T659
T800 - T889

T321 Corrosions involving 10 - 19% of body surface

L550 - L599 O998 S000 - S0291
S050 - S052 S058 - S059 S100 - S119
S197 - S219 S297 - S318 S397 - S418
S497 - S519 S597 - S619 S697 - S718
S797 - S819 S897 - S919 S997 - S999
T008 - T009 T018 - T019 T068 - T07
T090 - T091 T098 - T099 T110 - T111
T118 - T119 T130 - T131 T138 - T141
T148 - T149 T300 - T307 T311 - T321
T510 - T659 T800 - T889

T322 Corrosions involving 20 - 29% of body surface

L550 - L599 O998 S000 - S0291

S050 - S052 S058 - S059 S100 - S119
 S197 - S219 S297 - S318 S397 - S418
 S497 - S519 S597 - S619 S697 - S718
 S797 - S819 S897 - S919 S997 - S999
 T008 - T009 T018 - T019 T068 - T07
 T090 - T091 T098 - T099 T110 - T111
 T118 - T119 T130 - T131 T138 - T141
 T148 - T149 T300 - T307 T312 - T319
 T322 - T329 T510 - T659 T800 - T889

T323 Corrosions involving 30 - 39% of body surface

T324 Corrosions involving 40 - 49% of body surface

T325 Corrosions involving 50 - 59% of body surface

T326 Corrosions involving 60 - 69% of body surface

T327 Corrosions involving 70 - 79% of body surface

T328 Corrosions involving 80 - 89% of body surface

T329 Corrosions involving 90% or more of body surface
 the same as T322

T340 Frostbite with tissue necrosis of head

H959 I730 - I739 O998 S010 - S019
 S050 S059 S070 - S080 S088 - S090
 S097 - S099 T010 T018 - T019 T07
 T141 T148 - T149 T330 T340
 T348 - T349 T351 T68 - T699

T341 Frostbite with tissue necrosis of neck

I730 - I739 O998 S110 - S119
 S150 - S159 S170 - S199 T010
 T018 - T019 T07 T141 T148 - T149
 T331 T341 T348 - T349 T351
 T68 - T699

T342 Frostbite with tissue necrosis of thorax

I730 - I739 O998 S210 - S219
 S250 - S259 S279 S280 - S281
 S297 - S299 S410 - S418 S497 - S499
 T011 T018 - T019 T07 T091
 T098 - T099 T141 T148 - T149 T332
 T342 T348 - T349 T351 T68 - T699

**T343 Frostbite with tissue necrosis of abdominal wall,
 lower back and pelvis**

I730 - I739 O998 S310 - S318
 S350 - S359 S368 - S3680 S381 S383
 S396 - S399 T011 T018 - T019 T07
 T091 T098 - T099 T141 T148 - T149
 T333 T343 T348 - T349 T351
 T68 - T699

T345 Frostbite with tissue necrosis of wrist and hand

I730 - I739 O998 S610 - S619
 S650 - S659 S670 - S699 T012
 T016 - T019 T050 T07 T111
 T118 - T119 T141 T148 - T149 T335
 T344 - T345 T348 - T349 T351
 T68 - T699

T346 Frostbite with tissue necrosis of hip and thigh

I730 - I739 O998 S710 - S718
 S750 - S759 S770 - S799 T013 - T019
 T07 T131 T138 - T139 T141
 T148 - T149 T336 T346 T348 - T349
 T351 T68 - T699

T347 Frostbite with tissue necrosis of knee and lower leg

I730 - I739 O998 S810 - S819
 S850 - S859 S870 - S899 T013 - T019
 T07 T131 T138 - T139 T141
 T148 - T149 T337 T347 - T349 T351
 T68 - T699

T348 Frostbite with tissue necrosis of ankle and foot

I730 - I739 O998 S910 - S919
 S950 - S959 S970 - S999 T013 - T019
 T053 T07 T131 T138 - T139 T141
 T148 - T149 T338 T340 - T349 T351
 T68 - T699

**T349 Frostbite with tissue necrosis of other and
 unspecified sites**

I730 - I739 O998 S0050 S0059
 S010 - S019 S097 - S099 S110 - S119
 S197 - S199 S210 - S219 S297 - S299
 S310 - S318 S397 - S399 S410 - S418
 S497 - S499 S510 - S519 S597 - S599
 S610 - S619 S697 - S699 S710 - S718
 S797 - S799 S810 - S819 S897 - S899
 S910 - S919 S997 - S999 T010 - T019
 T048 - T049 T058 - T059 T063
 T068 - T07 T091 T098 - T099 T111
 T118 - T119 T131 T138 - T141 T145
 T147 - T149 T339 - T351 T356 - T357
 T68 - T699 T783 - T788

**T351 Frostbite with tissue necrosis involving multiple body
 regions**

I730 - I739 O998 S010 - S019 S050
 S059 S097 - S099 S110 - S119
 S197 - S199 S210 - S219 S297 - S299
 S310 - S318 S397 - S399 S410 - S418
 S497 - S499 S510 - S519 S597 - S599
 S610 - S619 S697 - S699 S710 - S718
 S797 - S799 S810 - S819 S897 - S899
 S910 - S919 S997 - S999 T010 - T019
 T048 - T049 T058 - T059 T063
 T068 - T07 T091 T098 - T099 T111
 T118 - T119 T131 T138 - T141 T145
 T147 - T149 T339 - T351 T356 - T357
 T68 - T699 T783 - T788

T360 Penicillins

D500 - D763 F100 - F199 F55 - F559
 K290 - K299 L230 - L259 L270 - L279
 N140 - N142 O998 - P916 P918 - P969
 T360 - T629 T64 - T659 T800 - T889

T361 Cefalosporins and other beta-lactam antibiotics

T362 Chloramphenicol group

T363 Macrolides

T364 Tetracyclines

T365 Aminoglycosides

T366 Rifamycins

T367 Antifungal antibiotics systemically used

T368 Other systemic antibiotics

T369 Systemic antibiotic, unspecified

T370 Sulfonamides

T371 Antimycobacterial drugs

**T372 Antimalarials and drugs acting on other blood
 protozoa**

T373 Other antiprotozoal drugs

T374 Anthelmintics

T375 Antiviral drugs

**T378 Other specified systemic anti-infectives and
 antiparasitics**

T379 Systemic anti-infective and antiparasitic, unspecified

T380 Glucocorticoids and synthetic analogues

T381	Thyroid hormones and substitutes	T435	Other and unspecified antipsychotics and neuroleptics
T382	Antithyroid drugs	T436	Psychostimulants with abuse potential
T383	Insulin and oral hypoglycaemic [antidiabetic] drugs	T438	Other psychotropic drugs, not elsewhere classified
T384	Oral contraceptives	T440	Anticholinesterase agents
T385	Other estrogens and progestogens	T441	Other parasympathomimetics [cholinergics]
T386	Antigonadotrophins, antiestrogens, antiandrogens, not elsewhere classified	T442	Ganglionic blocking drugs, not elsewhere classified
T387	Androgens and anabolic congeners	T443	Other parasympatholytics [anticholinergics and antimuscarinics] and spasmolytics, not elsewhere classified
T388	Other and unspecified hormones and synthetic substitutes	T444	Predominantly alpha-adrenoreceptor agonists, not elsewhere classified
T389	Other and unspecified hormone antagonists	T445	Predominantly beta-adrenoreceptor agonists, not elsewhere classified
T390	Salicylates	T446	Alpha-adrenoreceptor antagonists, not elsewhere classified
T391	4-Aminophenol derivatives	T447	Beta-adrenoreceptor antagonists, not elsewhere classified
T392	Pyrazolone derivatives	T448	Centrally-acting and adrenergic neuron block agents, not elsewhere classified
T393	Other nonsteroidal anti-inflammatory drugs [NSAID]	T450	Antiallergic and antiemetic drugs
T394	Antirheumatics, not elsewhere classified	T451	Antineoplastic and immunosuppressive drugs
T398	Other nonopioid analgesics and antipyretics, not elsewhere classified	T452	Vitamins, not elsewhere classified
T400	Opium	T453	Enzymes, not elsewhere classified
T401	Heroin	T454	Iron and its compounds
T402	Other opioids	T455	Anticoagulants
T403	Methadone	T456	Fibrinolysis-affecting drugs
T404	Other synthetic narcotics	T457	Anticoagulant antagonists, vitamin K and other coagulants
T405	Cocaine	T458	Other primarily systemic and haematological agents
T406	Other and unspecified narcotics	T460	Cardiac-stimulant glycosides and drugs of similar action
T407	Cannabis (derivatives)	T461	Calcium channel blockers
T408	Lysergide [LSD]	T462	Other antidysrhythmic drugs, not elsewhere classified
T409	Other and unspecified psychodysleptics [hallucinogens]	T463	Coronary vasodilators, not elsewhere classified
T410	Inhaled anaesthetics	T464	Angiotensin converting enzyme inhibitors
T411	Intravenous anaesthetics	T465	Other antihypertensive drugs, not elsewhere classified
T412	Other and unspecified general anaesthetics	T466	Antihyperlipidaemic and antiarteriosclerotic drugs
T413	Local anaesthetics	T467	Peripheral vasodilators
T414	Anaesthetic, unspecified	T468	Antivaricose drugs, including sclerosing agents
T415	Therapeutic gases	T470	Histamine H2- receptor antagonists
T420	Hydantoin derivatives	T471	Other antacids and anti-gastric-secretion drugs
T421	Iminostilbenes	T472	Stimulant laxatives
T422	Succinimides and oxazolidinediones	T473	Saline and osmotic laxatives
T423	Barbiturates	T474	Other laxatives
T424	Benzodiazepines	T475	Digestants
T425	Mixed antiepileptics, not elsewhere classified	T476	Antidiarrhoeal drugs
T426	Other antiepileptic and sedative-hypnotic drugs	T477	Emetics
T427	Antiepileptic and sedative-hypnotic drugs, unspecified		
T428	Antiparkinsonism drugs and other central muscle-tone depressants		
T430	Tricyclic and tetracyclic antidepressants		
T431	Monoamine oxidase inhibitor antidepressants		
T432	Other and unspecified antidepressants		
T433	Phenothiazine antipsychotics and neuroleptics		
T434	Butyrophenone and thioxanthene neuroleptics		

T478	Other agents primarily affecting gastrointestinal system	T564	Copper and its compounds
T480	Oxytocic drugs	T565	Zinc and its compounds
T481	Skeletal muscle relaxants [neuromuscular blocking agents]	T566	Tin and its compounds
T482	Other and unspecified agents primarily acting on muscles	T567	Beryllium and its compounds
T500	Mineralocorticoids and their antagonists	T568	Other metals
T501	Loop [high-ceiling] diuretics	T570	Arsenic and its compounds
T502	Carbonic-anhydrase inhibitors, benzothiadiazides and other diuretics	T571	Phosphorus and its compounds
T503	Electrolytic, caloric and water-balance agents	T572	Manganese and its compounds
T504	Drugs affecting uric acid metabolism	T573	Hydrogen cyanide
T505	Appetite depressants	T578	Other specified inorganic substances
T506	Antidotes and chelating agents, not elsewhere classified	T579	Inorganic substance, unspecified the same as T511
T507	Analeptics and opioid receptor antagonists	T58	Toxic effect of carbon monoxide J60 - J709 O998 R090 T200 - T329 T360 - T494 T496 - T629 T64 - T659 T71 T800 - T889
T508	Diagnostic agents the same as T360	T590	Nitrogen oxides
T510	Ethanol F100 - F1007 J60 - J709 O998 T200 - T329 T360 - T494 T496 - T629 T64 - T659 T800 - T889	T591	Sulfur dioxide
T511	Methanol J60 - J709 O998 T200 - T329 T360 - T494 T496 - T629 T64 - T659 T800 - T889	T592	Formaldehyde
T512	2-Propanol	T593	Lacrimogenic gas
T513	Fusel oil	T594	Chlorine gas
T518	Other alcohols	T595	Fluorine gas and hydrogen fluoride
T520	Petroleum products	T596	Hydrogen sulfide
T521	Benzene	T597	Carbon dioxide
T522	Homologues of benzene	T598	Other specified gases, fumes and vapours the same as T58
T523	Glycols	T600	Organophosphate and carbamate insecticides
T524	Ketones	T601	Halogenated insecticides
T528	Other organic solvents	T602	Other insecticides
T530	Carbon tetrachloride	T603	Herbicides and fungicides
T531	Chloroform	T604	Rodenticides
T532	Trichloroethylene	T608	Other pesticides
T534	Dichloromethane	T609	Pesticide, unspecified the same as T511
T535	Chlorofluorocarbons	T610	Ciguatera fish poisoning A050 - A059 J60 - J709 K520 - K529 L236 L254 L272 O998 T200 - T329 T360 - T494 T496 - T629 T635 T64 - T659 T780 T800 - T889
T536	Other halogen derivatives of aliphatic hydrocarbons	T611	Scombroid fish poisoning the same as T610
T537	Other halogen derivatives of aromatic hydrocarbons	T612	Other fish and shellfish poisoning A050 - A059 J60 - J709 K520 - K529 L236 L254 L272 O998 T200 - T329 T360 - T494 T496 - T629 T635 - T636 T64 - T659 T780 T800 - T889
T540	Phenol and phenol homologues	T618	Toxic effect of other seafood A050 - A059 J60 - J709 K520 - K529 L236 L254 L272 O998 T200 - T329 T360 - T494 T496 - T629 T64 - T659 T780 T800 - T889
T541	Other corrosive organic compounds	T620	Ingested mushrooms
T542	Corrosive acids and acid-like substances	T621	Ingested berries
T543	Corrosive alkalis and alkali-like substances	T622	Other ingested (parts of) plant(s)
T549	Corrosive substance, unspecified		
T560	Lead and its compounds		
T561	Mercury and its compounds		
T562	Chromium and its compounds		
T563	Cadmium and its compounds		

T628	Other specified noxious substances eaten as food the same as T618	T750 - T752 T754 - T758 T883
T630	Toxic effect of snake venom J60 - J709 O998 T200 - T329 T630 - T639 T800 - T889	T671 Heat syncope
T6300	Toxic effect of snake venom, haematotoxin (TM)	T672 Heat cramp
T6301	Toxic effect of snake venom, neurotoxin (TM)	T673 Heat exhaustion, anhydrotic
T6302	Toxic effect of snake venom, muscular toxin (TM)	T674 Heat exhaustion due to salt depletion
T6303	Toxic effect of snake venom, mixed haematomuscular and neurotoxin (TM)	T675 Heat exhaustion, unspecified
T6308	Toxic effect of other specified snake venom (TM)	T676 Heat fatigue, transient
T6309	Toxic effect of snake venom, unspecified (TM)	T677 Heat oedema
T631	Toxic effect of venom of other reptiles	T678 Other effects of heat and light
T632	Toxic effect of venom of scorpion	T679 Effect of heat and light, unspecified the same as T670
T633	Toxic effect of venom of spider the same as T630	T68 Hypothermia O998 P800 - P809 R680 T330 - T357 T66 - T699 T702 - T71 T750 - T752 T754 - T758 T885
T634	Toxic effect of venom of other arthropods J60 - J709 O998 S000 - S009 S050 S059 S098 - S109 S198 - S208 S298 - S309 S398 - S409 S498 - S509 S598 - S609 S698 - S709 S798 - S809 S898 - S909 S998 - T009 T07 T090 T098 - T099 T110 T118 - T119 T130 T140 T148 - T149 T200 - T329 T630 - T639 T800 - T889	T690 Immersion hand and foot I730 - I739 O998 T330 - T357 T66 - T699 T702 - T71 T750 - T752 T754 - T758
T635	Toxic effect of contact with fish J60 - J709 O998 T200 - T329 T610 - T612 T630 - T639 T800 - T889	T691 Chilblains the same as T690
T636	Toxic effect of contact with other marine animals J60 - J709 O998 T200 - T329 T612 T630 - T639 T800 - T889	T698 Other specified effects of reduced temperature O998 T330 - T357 T66 - T699 T702 - T71 T750 - T752 T754 - T758
T638	Toxic effect of contact with other venomous animals the same as T630	T703 Caisson disease [decompression sickness] O998 T66 - T699 T702 - T71 T750 - T752 T754 - T758
T64	Toxic effect of aflatoxin and other mycotoxin food contaminants	T704 Effects of high-pressure fluids the same as T703
T650	Toxic effect of cyanides	T71 Asphyxiation J80 O998 P220 - P229 R090 T170 - T179 T58 - T599 T66 - T699 T702 - T71 T750 - T752 T754 - T758
T651	Toxic effect of strychnine and its salts	T750 Effects of lightning O998 R570 - R579 T200 - T319 T66 - T699 T702 - T71 T750 - T752 T754 - T789 T794
T652	Toxic effect of tobacco and nicotine	T751 Drowning and nonfatal submersion O998 T200 - T319 T66 - T699 T702 - T71 T750 - T752 T754 - T789
T653	Toxic effect of nitroderivatives and aminoderivatives of benzene and its homologues	T754 Effects of electric current O998 R570 - R579 T200 - T319 T66 - T699 T702 - T71 T750 - T752 T754 - T789 T794 T811
T654	Toxic effect of carbon disulfide	T780 Anaphylactic shock due to adverse food reaction L270 - L279 O998 R570 - R579 T610 - T629 T750 - T780 T782 T788 - T789 T794 T800 - T889
T655	Toxic effect of nitroglycerin and other nitric acids and esters	T782 Anaphylactic shock, unspecified O998 R570 - R579 T750 - T780 T782 T788 - T789 T794 T800 - T889
T656	Toxic effect of paints and dyes, not elsewhere classified	T783 Angioneurotic oedema L500 - L509 O998 R600 - R609 T018 - T019 T048 - T049 T058 - T059 T063 T068 - T07 T140 - T141 T145 T147 - T149 T339 T349 - T351
T658	Toxic effect of other specified substances the same as T511	
T66	Unspecified effects of radiation C910 - C959 J700 K520 L550 - L599 O998 T200 - T319 T66 - T699 T702 - T71 T750 - T752 T754 - T758	
T670	Heatstroke and sunstroke L550 - L599 L740 - L759 O998 R53 T200 - T319 T66 - T699 T702 - T71	

T356 - T357 T750 - T758 T783 - T789
T800 - T889

T784 Allergy, unspecified

J301 K522 - K5229 L230 - L259
L270 - L279 O998 T018 - T019
T048 - T049 T058 - T059 T063
T068 - T07 T140 - T141 T145
T147 - T149 T339 T349 - T351
T356 - T357 T750 - T758 T783 - T789
T800 - T889

T790 Air embolism (traumatic)

J80 O000 - O079 O082 O880 O998
P220 - P229 T790 - T791 T798 - T889

T791 Fat embolism (traumatic)

J80 O000 - O079 O082 O888 O998
P220 - P229 T790 - T791 T798 - T889

T792 Traumatic secondary and recurrent haemorrhage

J80 O998 P220 - P229 R502 T781
T789 T792 T798 - T889

T793 Post-traumatic wound infection, not elsewhere classified

A499 B349 B888 B89 B948 - B949
B99 J80 O998 P220 - P229 T793
T798 - T889

T794 Traumatic shock

E86 J80 O000 - O079 O083 O751
O998 P220 - P229 R570 - R579 T750
T754 T780 T782 T794 T798 - T889

T795 Traumatic anuria

J80 N137 - N150 N158 - N159
N161 - N168 O998 P220 - P229
Q611 - Q613 T795 T798 - T889

T796 Traumatic ischaemia of muscle

J80 M2134 M601 - M6010 M6019 - M6020
M6029 - M6080 M6089 - M6090 M6099 - M6100
M6109 - M6110 M6119 - M6120 M6129 - M6130
M6139 - M6140 M6149 - M6150 M6159 - M6190
M6199 - M6200 M6209 - M6210 M6219 - M6230
M6239 - M6240 M6249 - M6250 M6259 - M6260
M6269 - M6280 M6289 - M6290 M6299
M633 - M6330 M6339 - M6380 M6389
M652 - M6520 M6529 M662 - M6620
M6629 - M6630 M6639 - M6640 M6649 - M6650
M6659 - M6710 M6719 M708 - M7080
M7089 - M7090 M7099 M724 - M7240
M7249 - M7260 M7269 - M7280 M7289 - M7290
M7299 M738 - M7380 M7389 M768 - M7690
M7699 M778 - M7780 M7789 - M7790
M7799 - M7900 M7909 - M7910 M7919
M795 - M7950 M7959 - M7960 M7969 - M7970
M7979 - M7980 M7989 - M7990 M7999 O998
P220 - P229 S035 S091 S290 T796
T798 - T889

T805 Anaphylactic shock due to serum

E86 - E878 G931 G970 I970 - I972
K911 - K9129 K914 M961 O998
R570 - R579 T200 - T329 T360 - T659
T780 - T799 T805 T808 - T819 T860
T880 - T889 Z430 - Z449 Z930 - Z939

T806 Other serum reactions

B160 - B169 E86 - E878 G931 G970
I970 - I972 K911 - K9129 K914
L500 - L509 L950 - L959 M961 O998
R502 T200 - T329 T360 - T659
T780 - T799 T806 - T819 T860

T880 - T889 Z430 - Z449 Z930 - Z939

T811 Shock during or resulting from a procedure, not elsewhere classified

E86 - E878 G931 G970 I970 - I979
K911 - K9129 K914 L233 L244 L251
L270 - L2719 M961 O000 - O079 O083
O751 O998 R55 R570 - R579
T200 - T329 T360 - T659 T754
T780 - T809 T811 T818 - T869
T880 - T889 Z430 - Z449 Z930 - Z939

T820 Mechanical complication of heart valve prosthesis

E86 - E878 G931 G970 I970 - I972
K911 - K9129 K914 M961 O998
T200 - T329 T360 - T659 T780 - T799
T801 T810 - T829 T860 - T869
T880 - T889 Z430 - Z449 Z930 - Z939
Z950 - Z978

T821 Mechanical complication of cardiac electronic device

T822 Mechanical complication of coronary artery bypass and valve grafts

T823 Mechanical complication of other vascular grafts

T824 Mechanical complication of vascular dialysis catheter
the same as T820

T832 Mechanical complication of graft of urinary organ

E86 - E878 G931 G970 I970 - I972
K911 - K9129 K914 M961 N998 - N999
O998 Q648 - Q649 T198 - T329
T360 - T659 T780 - T799 T810 - T819
T830 - T832 T834 T836 - T839
T860 - T869 T880 - T889 Z430 - Z449
Z466 Z524 Z930 - Z939 Z960 - Z978

T840 Mechanical complication of internal joint prosthesis

E86 - E878 G931 G970 I970 - I972
K911 - K9129 K914 M960 - M961
M966 - M969 O998 T200 - T329
T360 - T659 T780 - T799 T810 - T819
T840 - T849 T860 - T889 Z430 - Z449
Z470 - Z479 Z930 - Z939 Z960 - Z978

T841 Mechanical complication of internal fixation device of bones of limbs

T842 Mechanical complication of internal fixation device of other bones

T843 Mechanical complication of other bones devices, implants and grafts

T844 Mechanical complication of other internal orthopedic devices, implants and grafts
the same as T840

T850 Mechanical complication of ventricular intracranial (communicating) shunt

E86 - E878 G931 G970 - G971
I970 - I972 K911 - K9129 K914 M961
O998 R298 R908 R940 T200 - T329
T360 - T659 T780 - T799 T810 - T819
T850 - T851 T858 - T869 T880 - T889
Z430 - Z449 Z930 - Z939 Z960 - Z978

T851 Mechanical complication of implanted electronic stimulator of nervous system
the same as T850

T852 Mechanical complication of intraocular lens

E86 - E878 G931 G970 H270 - H279
H571 - H579 H581 - H599 I970 - I972
K911 - K9129 K914 M961 O998
T200 - T329 T360 - T659 T780 - T799
T810 - T819 T852 - T853 T858 - T869
T880 - T889 Z430 - Z449 Z930 - Z939
Z960 - Z978

T860 Bone-marrow transplantation rejection

D890 - D899 E86 - E878 G931 G970
I970 - I972 K911 - K9129 K914 M961
O998 T200 - T329 T360 - T659
T780 - T860 T868 - T869 T887
Z430 - Z449 Z930 - Z939

T861 Kidney transplant failure and rejection

D890 - D899 E86 - E878 G931 G970
I970 - I972 K911 - K9129 K914 M961
N170 - N179 O998 R34 R392
T200 - T329 T360 - T659 T780 - T799
T810 - T859 T861 T868 - T869 T887
Z430 - Z449 Z930 - Z939

T862 Heart transplant failure and rejection

D890 - D899 E86 - E878 G931 G970
I970 - I972 K911 - K9129 K914 M961
O998 T200 - T329 T360 - T659
T780 - T799 T801 T810 - T859
T862 - T863 T868 - T869 T887
Z430 - Z449 Z930 - Z939

T863 Heart-lung transplant failure and rejection

the same as T862

T864 Liver transplant failure and rejection

B159 B161 B169 - B179 B251 B581
D890 - D899 E86 - E878 G931 G970
I970 - I972 K701 K712 K754
K911 - K9129 K914 M961 O998
T200 - T329 T360 - T659 T780 - T799
T810 - T859 T864 - T869 T887
Z430 - Z449 Z930 - Z939

T870 Complications of reattached (part of) upper extremity

E86 - E878 G931 G970 I970 - I972
K911 - K9129 K914 M960 - M961
M966 - M969 O998 T200 - T329
T360 - T659 T780 - T799 T840 - T849
T870 - T876 T887 Z430 - Z449
Z930 - Z939

T871 Complications of reattached (part of) lower extremity

T872 Complications of other reattached body part

T873 Neuroma of amputation stump

T874 Infection of amputation stump

T875 Necrosis of amputation stump

the same as T870

T882 Shock due to anaesthesia

E86 - E878 G931 G970 I970 - I972
K911 - K9129 K914 L233 L244 L251
L270 - L2719 M961 O290 - O299
O740 - O749 O754 O890 - O899 O998
R570 - R579 T200 - T329 T360 - T659
T780 - T859 T882 T886 - T889
Z430 - Z449 Z930 - Z939

T883 Malignant hyperpyrexia due to anaesthesia

E86 - E878 G931 G970 I970 - I972
K911 - K9129 K914 L233 L244 L251
L270 - L2719 M961 O290 - O299
O740 - O749 O754 O890 - O899 O998
R502 R509 T200 - T329 T360 - T659
T670 - T679 T780 - T859 T883
T887 - T889 Z430 - Z449 Z930 - Z939

T886 Anaphylactic shock due to adverse effect of correct drug or medicament properly administered

E86 - E878 G931 G970 I970 - I972
K911 - K9129 K914 L233 L244 L251
L270 - L2719 M961 O290 - O299
O740 - O749 O754 O890 - O899 O998
T200 - T329 T360 - T659 T780 - T859
T882 T886 - T889 Z430 - Z449
Z930 - Z939

U049 Severe acute respiratory syndrome [SARS], unspecified

the same as J170

Z502 Alcohol rehabilitation

Z080 - Z099 Z470 - Z479 Z502 - Z503
Z508 - Z509 Z700 - Z719 Z800 - Z999

Z503 Drug rehabilitation

the same as Z502

Z510 Radiotherapy session

Z080 - Z099 Z413 Z510 - Z512
Z518 - Z519 Z526 - Z527 Z800 - Z999

Z511 Chemotherapy session for neoplasm

the same as Z510

Z930 Tracheostomy status

J950 K914 N995 O350 - O359
T800 - T889 Z000 - Z139 Z420 - Z519
Z540 - Z549 Z850 - Z899 Z904
Z906 - Z959 Z961 - Z974 Z978 - Z990
Z993 - Z999

Z940 Kidney transplant status

O350 - O359 Z000 - Z139 Z420 - Z519
Z540 - Z549 Z850 - Z899 Z904
Z906 - Z959 Z961 - Z974 Z978 - Z990
Z993 - Z999

Z941 Heart transplant status

Z942 Lung transplant status

Z943 Heart and lungs transplant status

Z944 Liver transplant status

the same as Z940

Z991 Dependence on respirator

J80 - J81 J951 - J953 J960 - J9609
O350 - O359 R092 Z000 - Z139
Z420 - Z519 Z540 - Z549 Z740 - Z749
Z991 Z994 - Z999

Z992 Dependence on renal dialysis

I120 I131 N181 - N19 N990
O350 - O359 Z000 - Z139 Z420 - Z519
Z540 - Z549 Z740 - Z749 Z992
Z994 - Z999



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