

詳細は以下のページをご確認ください。
https://icdcdn.who.int/static/releasefiles/2023-01/morbidity-list_en.zip

	Name of the entity	Included entities	Excluded entities	Excluded morbidity tabulation list numbers	Expanded codes	Used ICD version:2023
Mb1	Cholera	1A00 - Cholera			1A00	
Mb2	Intestinal infections due to Shigella	1A02 - Intestinal infections due to Shigella			1A02	
Mb3	Intestinal infections due to Escherichia coli	1A03 - Intestinal infections due to Escherichia coli			1A03.0,1A03.1,1A03.2,1A03.3,1A03.Y,1A03.Z	
Mb4	Intestinal infections due to Clostridioides difficile	1A04 - Intestinal infections due to Clostridioides difficile			1A04	
Mb5	Typhoid and paratyphoid fever	1A07 - Typhoid fever 1A08 - Paratyphoid fever			1A08,1A07.0,1A07.Y,1A07.Z	
Mb6	Bacterial foodborne intoxications	1A10-1A12 - Bacterial foodborne intoxications			1A10,1A11.0,1A11.1,1A11.2,1A12,1A13,1A1Y,1A1Z	
Mb7	Viral intestinal infections	1A20-1A22 - Viral intestinal infections			1A20,1A21,1A22,1A23,1A24,1A2Y,1A2Z	
Mb8	Amoebiasis	1A36 - Amoebiasis			1A36.00,1A36.01,1A36.02,1A36.10,1A36.11,1A36.12,1A36.1Y,1A36.Z	
Mb9	Other gastrointestinal infectious diseases	1A01 - Intestinal infection due to other Vibrio 1A05 - Intestinal infections due to Yersinia enterocolitica 1A06 - Gastroenteritis due to Campylobacter 1A09 - Infections due to other Salmonella 1A0Y - Other specified bacterial intestinal infections 1A0Z - Bacterial intestinal infections, unspecified 1A30 - Infections due to Balantidium coli 1A31 - Giardiasis 1A32 - Cryptosporidiosis 1A33 - Cystoisosporiasis 1A34 - Sarcocystosis 1A35 - Blastocystosis 1A3Y - Other specified protozoal intestinal infections 1A3Z - Protozoal intestinal infections, unspecified 1A40 - Gastroenteritis or colitis without specification of infectious agent			1A01,1A05,1A06,1A0Y,1A0Z,1A30,1A31,1A32,1A34,1A35,1A3Y,1A3Z,1A09.0,1A09.Y,1A09.Z,1A33.0,1A33.1,1A33.Y,1A33.Z,1A40.0,1A40.Z	
Mb10	Early syphilis	1A61 - Early syphilis			1A61.0,1A61.1,1A61.2,1A61.3,1A61.4,1A61.5,1A61.Y,1A61.Z	
Mb11	Congenital syphilis	1A60 - Congenital syphilis			1A60.0,1A60.1,1A60.2,1A60.3,1A60.4,1A60.5,1A60.Z	
Mb12	Other syphilis	1A62 - Late syphilis 1A63 - Latent syphilis, unspecified as early or late 1A6Z - Syphilis, unspecified			1A63,1A6Z,1A6Z.00,1A6Z.01,1A6Z.02,1A6Z.1,1A6Z.20,1A6Z.21,1A6Z.22,1A6Z.2Y,1A6Z.2Z,1A6Z.Y,1A6Z.Z	
Mb13	Gonococcal infection	1A70-1A72 - Gonococcal infection			1A70.00,1A70.0Y,1A70.0Z,1A70.1,1A70.Y,1A70.Z,1A71,1A72.0,1A72.1,1A72.2,1A72.3,1A72.4,1A72.Y,1A73,1A7Z	
Mb14	Sexually transmissible infections due to chlamydia	1A80-1A8Z - Sexually transmissible infections due to chlamydia			1A80,1A81.0,1A81.1,1A81.Y,1A81.Z,1A8Y,1A8Z	
Mb15	Other predominantly sexually transmitted infections	1A90 - Chancroid 1A91 - Granuloma inguinale 1A92 - Trichomoniasis 1A93 - Sexually transmissible infestations 1A94 - Anogenital herpes simplex infection 1A95 - Anogenital warts 1A9Y - Other specified predominantly sexually transmitted infections 1A9Z - Predominantly sexually transmitted infections, unspecified			1A90,1A91,1A92,1A93,1A9Y,1A9Z,1A94.0,1A94.1,1A94.Z,1A95.0,1A95.1,1A95.2	
Mb16	Tuberculosis of the respiratory system	1B10 - Tuberculosis of the respiratory system			1B10.0,1B10.1,1B10.Z	
Mb17	Tuberculosis of other organs and systems	1B11 - Tuberculosis of the nervous system 1B12 - Tuberculosis of other systems and organs 1B13 - Miliary tuberculosis 1B14 - Latent tuberculosis 1B1Y - Other specified tuberculosis			1B14,1B1Y,1B11.0,1B11.1,1B11.2,1B11.3,1B11.4,1B11.Y,1B11.Z,1B12.0,1B12.1,1B12.2,1B12.3,1B12.40,1B12.41,1B12.4Y,1B12.4Z,1B12.5,1B12.6,1B12.7,1B12.8,1B12.Y,1B13.0,1B13.1,1B13.Z,1B13.Y,1B13.Z	
Mb18	Unspecified tuberculosis	1B1Z - Tuberculosis, unspecified			1B1Z	
Mb19	Leprosy	1B20 - Leprosy			1B20.0,1B20.1,1B20.20,1B20.21,1B20.3,1B20.Z	
Mb20	Plague	1B93 - Plague			1B93.0,1B93.1,1B93.2,1B93.3,1B93.Y,1B93.Z	
Mb21	Brucellosis	1B95 - Brucellosis			1B95	
Mb22	Whooping cough	1C12 - Whooping cough			1C12.0,1C12.1,1C12.Y,1C12.Z	
Mb23	Tetanus neonatorum	1C15 - Tetanus neonatorum			1C15	
Mb24	Other tetanus	1C13 - Tetanus 1C14 - Obstetrical tetanus			1C13,1C14	
Mb25	Diphtheria	1C17 - Diphtheria			1C17.00,1C17.0Y,1C17.0Z,1C17.1,1C17.2,1C17.3,1C17.Y,1C17.Z	
Mb26	Meningococcal disease	1C1C - Meningococcal disease			1C1C.0,1C1C.1,1C1C.20,1C1C.2Y,1C1C.ZZ,1C1C.Y,1C1C.Z	
Mb27	Sepsis	1G40-1G41 - Sepsis			1G40,1G41	
Mb28	Other bacterial diseases	1B21 - Infections due to non-tuberculous mycobacteria 1B2Y - Other specified mycobacterial diseases 1B2Z - Mycobacterial diseases, unspecified 1B40-1B4Z - Acute rheumatic fever 1B50 - Scarlet fever 1B51 - Streptococcal pharyngitis 1B53 - Meningitis due to Streptococcus 1B54 - Meningitis due to Streptococcus 1B5Y - Other specified staphylococcal or streptococcal diseases 1B5Z - Staphylococcal or streptococcal diseases, unspecified 1B70-1B7Y - Pyogenic bacterial infections of the skin or subcutaneous tissues 1B90 - Rat-bite fevers 1B91 - Leptospirosis 1B92 - Glanders 1B96 - Erysipeloid 1B97 - Anthrax 1B98 - Cat-scratch disease 1B99 - Pasteurellosis 1B9Z - Unspecified zoonotic bacterial disease 1C10 - Actinomycosis 1C11 - Bartonellosis 1C16 - Gas gangrene 1C18 - Brazilian purpuric fever 1C19 - Legionellosis 1C1A - Listeriosis 1C1B - Nocardiosis 1C1D - Yaws 1C1E - Pinta 1C1F - Endemic non-venereal syphilis 1C1G - Lyme borreliosis 1C1H - Necrotising ulcerative gingivitis 1C20 - Chlamydial conjunctivitis 1C21 - Chlamydial proctitis 1C22 - Infections due to Chlamydia trachomatis 1C2Y - Other specified diseases due to Chlamydiae 1C2Z - Diseases due to Chlamydiae, unspecified 1C31 - Spotted fever 1C32 - Rickettsialpox 1C33 - Q fever 1C3Y - Other specified rickettsioses 1C3Z - Rickettsioses, unspecified 1C40 - Campylobacteriosis 1C41 - Bacterial infection of unspecified site 1C42 - Melioidosis 1C43 - Actinomycetoma 1C44 - Non-pyogenic bacterial infections of the skin 1C45 - Toxic shock syndrome 1C4Y - Other specified bacterial diseases 1C4Z - Unspecified bacterial disease 1B94 - Tularaemia			1B2Y,1B2Z,1B50,1B51,1B53,1B54,1B5Y,1B5Z,1B91,1B92,1B96,1B97,1B98,1B99,1B9A,1B9Z,1C16,1C18,1C1F,1C20,1C21,1C22,1C2Y,1C2Z,1C32,1C33,1C3Y,1C3Z,1C40,1C41,1C42,1C43,1C44,1C4Y,1C4Z,1B91.0,1B91.1,1B91.2,1B91.3,1B91.4,1B91.5,1B91.6,1B91.7,1B91.8,1B91.9,1B91.Y,1B91.Z,1B92,1B92.0,1B92.1,1B92.2,1B92.3,1B92.4,1B92.5,1B92.6,1B92.7,1B92.8,1B92.9,1B92.Y,1B92.Z,1B93,1B93.0,1B93.1,1B93.2,1B93.3,1B93.4,1B93.5,1B93.6,1B93.7,1B93.8,1B93.9,1B93.Y,1B93.Z,1B94,1B94.0,1B94.1,1B94.2,1B94.3,1B94.4,1B94.5,1B94.6,1B94.7,1B94.8,1B94.9,1B94.Y,1B94.Z,1B95,1B95.0,1B95.1,1B95.2,1B95.3,1B95.4,1B95.5,1B95.6,1B95.7,1B95.8,1B95.9,1B95.Y,1B95.Z,1B96,1B96.0,1B96.1,1B96.2,1B96.3,1B96.4,1B96.5,1B96.6,1B96.7,1B96.8,1B96.9,1B96.Y,1B96.Z,1B97,1B97.0,1B97.1,1B97.2,1B97.3,1B97.4,1B97.5,1B97.6,1B97.7,1B97.8,1B97.9,1B97.Y,1B97.Z,1B98,1B98.0,1B98.1,1B98.2,1B98.3,1B98.4,1B98.5,1B98.6,1B98.7,1B98.8,1B98.9,1B98.Y,1B98.Z,1B99,1B99.0,1B99.1,1B99.2,1B99.3,1B99.4,1B99.5,1B99.6,1B99.7,1B99.8,1B99.9,1B99.Y,1B99.Z,1C10,1C10.0,1C10.1,1C10.2,1C10.3,1C10.4,1C10.5,1C10.6,1C10.7,1C10.8,1C10.9,1C10.Y,1C10.Z,1C11,1C11.0,1C11.1,1C11.2,1C11.3,1C11.4,1C11.5,1C11.6,1C11.7,1C11.8,1C11.9,1C11.Y,1C11.Z,1C12,1C12.0,1C12.1,1C12.2,1C12.3,1C12.4,1C12.5,1C12.6,1C12.7,1C12.8,1C12.9,1C12.Y,1C12.Z,1C13,1C13.0,1C13.1,1C13.2,1C13.3,1C13.4,1C13.5,1C13.6,1C13.7,1C13.8,1C13.9,1C13.Y,1C13.Z,1C14,1C14.0,1C14.1,1C14.2,1C14.3,1C14.4,1C14.5,1C14.6,1C14.7,1C14.8,1C14.9,1C14.Y,1C14.Z,1C15,1C15.0,1C15.1,1C15.2,1C15.3,1C15.4,1C15.5,1C15.6,1C15.7,1C15.8,1C15.9,1C15.Y,1C15.Z,1C16,1C16.0,1C16.1,1C16.2,1C16.3,1C16.4,1C16.5,1C16.6,1C16.7,1C16.8,1C16.9,1C16.Y,1C16.Z,1C17,1C17.0,1C17.1,1C17.2,1C17.3,1C17.4,1C17.5,1C17.6,1C17.7,1C17.8,1C17.9,1C17.Y,1C17.Z,1C18,1C18.0,1C18.1,1C18.2,1C18.3,1C18.4,1C18.5,1C18.6,1C18.7,1C18.8,1C18.9,1C18.Y,1C18.Z,1C19,1C19.0,1C19.1,1C19.2,1C19.3,1C19.4,1C19.5,1C19.6,1C19.7,1C19.8,1C19.9,1C19.Y,1C19.Z,1C20,1C20.0,1C20.1,1C20.2,1C20.3,1C20.4,1C20.5,1C20.6,1C20.7,1C20.8,1C20.9,1C20.Y,1C20.Z,1C21,1C21.0,1C21.1,1C21.2,1C21.3,1C21.4,1C21.5,1C21.6,1C21.7,1C21.8,1C21.9,1C21.Y,1C21.Z,1C22,1C22.0,1C22.1,1C22.2,1C22.3,1C22.4,1C22.5,1C22.6,1C22.7,1C22.8,1C22.9,1C22.Y,1C22.Z,1C23,1C23.0,1C23.1,1C23.2,1C23.3,1C23.4,1C23.5,1C23.6,1C23.7,1C23.8,1C23.9,1C23.Y,1C23.Z,1C24,1C24.0,1C24.1,1C24.2,1C24.3,1C24.4,1C24.5,1C24.6,1C24.7,1C24.8,1C24.9,1C24.Y,1C24.Z,1C25,1C25.0,1C25.1,1C25.2,1C25.3,1C25.4,1C25.5,1C25.6,1C25.7,1C25.8,1C25.9,1C25.Y,1C25.Z,1C26,1C26.0,1C26.1,1C26.2,1C26.3,1C26.4,1C26.5,1C26.6,1C26.7,1C26.8,1C26.9,1C26.Y,1C26.Z,1C27,1C27.0,1C27.1,1C27.2,1C27.3,1C27.4,1C27.5,1C27.6,1C27.7,1C27.8,1C27.9,1C27.Y,1C27.Z,1C28,1C28.0,1C28.1,1C28.2,1C28.3,1C28.4,1C28.5,1C28.6,1C28.7,1C28.8,1C28.9,1C28.Y,1C28.Z,1C29,1C29.0,1C29.1,1C29.2,1C29.3,1C29.4,1C29.5,1C29.6,1C29.7,1C29.8,1C29.9,1C29.Y,1C29.Z,1C30,1C30.0,1C30.1,1C30.2,1C30.3,1C30.4,1C30.5,1C30.6,1C30.7,1C30.8,1C30.9,1C30.Y,1C30.Z,1C31,1C31.0,1C31.1,1C31.2,1C31.3,1C31.4,1C31.5,1C31.6,1C31.7,1C31.8,1C31.9,1C31.Y,1C31.Z,1C32,1C32.0,1C32.1,1C32.2,1C32.3,1C32.4,1C32.5,1C32.6,1C32.7,1C32.8,1C32.9,1C32.Y,1C32.Z,1C33,1C33.0,1C33.1,1C33.2,1C33.3,1C33.4,1C33.5,1C33.6,1C33.7,1C33.8,1C33.9,1C33.Y,1C33.Z,1C34,1C34.0,1C34.1,1C34.2,1C34.3,1C34.4,1C34.5,1C34.6,1C34.7,1C34.8,1C34.9,1C34.Y,1C34.Z,1C35,1C35.0,1C35.1,1C35.2,1C35.3,1C35.4,1C35.5,1C35.6,1C35.7,1C35.8,1C35.9,1C35.Y,1C35.Z,1C36,1C36.0,1C36.1,1C36.2,1C36.3,1C36.4,1C36.5,1C36.6,1C36.7,1C36.8,1C36.9,1C36.Y,1C36.Z,1C37,1C37.0,1C37.1,1C37.2,1C37.3,1C37.4,1C37.5,1C37.6,1C37.7,1C37.8,1C37.9,1C37.Y,1C37.Z,1C38,1C38.0,1C38.1,1C38.2,1C38.3,1C38.4,1C38.5,1C38.6,1C38.7,1C38.8,1C38.9,1C38.Y,1C38.Z,1C39,1C39.0,1C39.1,1C39.2,1C39.3,1C39.4,1C39.5,1C39.6,1C39.7,1C39.8,1C39.9,1C39.Y,1C39.Z,1C40,1C40.0,1C40.1,1C40.2,1C40.3,1C40.4,1C40.5,1C40.6,1C40.7,1C40.8,1C40.9,1C40.Y,1C40.Z,1C41,1C41.0,1C41.1,1C41.2,1C41.3,1C41.4,1C41.5,1C41.6,1C41.7,1C41.8,1C41.9,1C41.Y,1C41.Z,1C42,1C42.0,1C42.1,1C42.2,1C42.3,1C42.4,1C42.5,1C42.6,1C42.7,1C42.8,1C42.9,1C42.Y,1C42.Z,1C43,1C43.0,1C43.1,1C43.2,1C43.3,1C43.4,1C43.5,1C43.6,1C43.7,1C43.8,1C43.9,1C43.Y,1C43.Z,1C44,1C44.0,1C44.1,1C44.2,1C44.3,1C44.4,1C44.5,1C44.6,1C44.7,1C44.8,1C44.9,1C44.Y,1C44.Z,1C45,1C45.0,1C45.1,1C45.2,1C45.3,1C45.4,1C45.5,1C45.6,1C45.7,1C45.8,1C45.9,1C45.Y,1C45.Z,1C46,1C46.0,1C46.1,1C46.2,1C46.3,1C46.4,1C46.5,1C46.6,1C46.7,1C46.8,1C46.9,1C46.Y,1C46.Z,1C47,1C47.0,1C47.1,1C47.2,1C47.3,1C47.4,1C47.5,1C47.6,1C47.7,1C47.8,1C47.9,1C47.Y,1C47.Z,1C48,1C48.0,1C48.1,1C48.2,1C48.3,1C48.4,1C48.5,1C48.6,1C48.7,1C48.8,1C48.9,1C48.Y,1C48.Z,1C49,1C49.0,1C49.1,1C49.2,1C49.3,1C49.4,1C49.5,1C49.6,1C49.7,1C49.8,1C49.9,1C49.Y,1C49.Z,1C50,1C50.0,1C50.1,1C50.2,1C50.3,1C50.4,1C50.5,1C50.6,1C50.7,1C50.8,1C50.9,1C50.Y,1C50.Z,1C51,1C51.0,1C51.1,1C51.2,1C51.3,1C51.4,1C51.5,1C51.6,1C51.7,1C51.8,1C51.9,1C51.Y,1C51.Z,1C52,1C52.0,1C52.1,1C52.2,1C52.3,1C52.4,1C52.5,1C52.6,1C52.7,1C52.8,1C52.9,1C52.Y,1C52.Z,1C53,1C53.0,1C53.1,1C53.2,1C53.3,1C53.4,1C53.5,1C53.6,1C53.7,1C53.8,1C53.9,1C53.Y,1C53.Z,1C54,1C54.0,1C54.1,1C54.2,1C54.3,1C54.4,1C54.5,1C54.6,1C54.7,1C54.8,1C54.9,1C54.Y,1C54.Z,1C55,1C55.0,1C55.1,1C55.2,1C55.3,1C55.4,1C55.5,1C55.6,1C55.7,1C55.8,1C55.9,1C55.Y,1C55.Z,1C56,1C56.0,1C56.1,1C56.2,1C56.3,1C56.4,1C56.5,1C56.6,1C56.7,1C56.8,1C56.9,1C56.Y,1C56.Z,1C57,1C57.0,1C57.1,1C57.2,1C57.3,1C57.4,1C57.5,1C57.6,1C57.7,1C57.8,1C57.9,1C57.Y,1C57.Z,1C58,1C58.0,1C58.1,1C58.2,1C58.3,1C58.4,1C58.5,1C58.6,1C58.7,1C58.8,1C58.9,1C58.Y,1C58.Z,1C59,1C59.0,1C59.1,1C59.2,1C59.3,1C59.4,1C59.5,1C59.6,1C59.7,1C59.8,1C59.9,1C59.Y,1C59.Z,1C60,1C60.0,1C60.1,1C60.2,1C60.3,1C60.4,1C60.5,1C60.6,1C60.7,1C60.8,1C60.9,1C60.Y,1C60.Z,1C61,1C61.0,1C61.1,1C61.2,1C61.3,1C61.4,1C61.5,1C61.6,1C61.7,1C61.8,1C61.9,1C61.Y,1C61.Z,1C62,1C62.0,1C62.1,1C62.2,1C62.3,1C62.4,1C62.5,1C62.6,1C62.7,1C62.8,1C62.9,1C62.Y,1C62.Z,1C63,1C63.0,1C63.1,1C63.2,1C63.3,1C63.4,1C63.5,1C63.6,1C63.7,1C63.8,1C63.9,1C63.Y,1C63.Z,1C64,1C64.0,1C64.1,1C64.2,1C64.3,1C64.4,1C64.5,1C64.6,1C64.7,1C64.8,1C64.9,1C64.Y,1C64.Z,1C65,1C65.0,1C65.1,1C65.2,1C65.3,1C65.4,1C65.5,1C65.6,1C65.7,1C65.8,1C65.9,1C65.Y,1C65.Z,1C66,1C66.0,1C66.1,1C66.2,1C66.3,1C66.4,1C66.5,1C66.6,1C66.7,1C66.8,1C66.9,1C66.Y,1C66.Z,1C67,1C67.0,1C67.1,1C67.2,1C67.3,1C67.4,1C67.5,1C67.6,1C67.7,1C67.8,1C67.9,1C67.Y,1C67.Z,1C68,1C68.0,1C68.1,1C68.2,1C68.3,1C68.4,1C68.5,1C68.6,1C68.7,1C68.8,1C68.9,1C68.Y,1C68.Z,1C69,1C69.0,1C69.1,1C69.2,1C69.3,1C69.4,1C69.5,1C69.6,1C69.7,1C69.8,1C69.9,1C69.Y,1C69.Z,1C70,1C70.0,1C70.1,1C70.2,1C70.3,1C70.4,1C70.5,1C70.6,1C70.7,1C70.8,1C70.9,1C70.Y,1C70.Z,1C71,1C71.0,1C71.1,1C71.2,1C71.3,1C71.4,1C71.5,1C71.6,1C71.7,1C71.8,1C71.9,1C71.Y,1C71.Z,1C72,1C72.0,1C72.1,1C72.2,1C72.3,1C72.4,1C72.5,1C72.6,1C72.7,1C72.8,1C72.9,1C72.Y,1C72.Z,1C73,1C73.0,1C73.1,1C73.2,1C73.3,1C73.4,1C73.5,1C73.6,1C73.7,1C73.8,1C73.9,1C73.Y,1C73.Z,1C74,1C74.0,1C74.1,1C74.2,1C74.3,1C74.4,1C74.5,1C74.6,1C74.7,1C74.8,1C74.9,1C74.Y,1C74.Z,1C75,1C75.0,1C75.1,1C75.2,1C75.3,1C75.4,1C75.5,1C75.6,1C75.7,1C75.8,1C75.9,1C75.Y,1C75.Z,1C76,1C76.0,1C76.1,1C76.2,1C76.3,1C76.4,1C76.5,1C76.6,1C76.7,1C76.8,1C76.9,1C76.Y,1C76.Z,1C77,1C77.0,1C77.1,1C77.2,1C77.3,1C77.4,1C77.5,1C77.6,1C77.7,1C77.8,1C77.9,1C77.Y,1C77.Z,1C78,1C78.0,1C78.1,1C78.2,1C78.3,1C78.4,1C78.5,1C78.6,1C78.7,1C78.8,1C78.9,1C78.Y,1C78.Z,1C79,1C79.0,1C79.1,1C79.2,1C79.3,1C79.4,1C79.5,1C79.6,1C79.7,1C79.8,1C79.9,1C79.Y,1C79.Z,1C80,1C80.0,1C80.1,1C80.2,1C80.3,1C80.4,1C80.5,1C80.6,1C80.7,1C80.8,1C80.9,1C80.Y,1C80.Z,1C81,1C81.0,1C81.1,1C81.2,1C81.3,1C81.4,1C81.5,1C81.6,1C81.7,1C81.8,1C81.9,1C81.Y,1C81.Z,1C82,1C82.0,1C82.1,1C82.2,1C82.3,1C82.4,1C82.5,1C82.6,1C82.7,1C82.8,1C82.9,1C82.Y,1C82.Z,1C83,1C83.0,1C83.1,1C83.2,1C83.3,1C83.4,1C83.5,1C83.6,1C83.7,1C83.8,1C83.9,1C83.Y,1C83.Z,1C84,1C84.0,1C84.1,1C84.2,1C84.3,1C84.4,1C84.5,1C84.6,1C84.7,1C84.8,1C84.9,1C84.Y,1C84.Z,1C85,1C85.0,1C85.1,1C85.2,1C85.3,1C85.4,1C85.5,1C85.6,1C85.7,1C85.8,1C85.9,1C85.Y,1C85.Z,1C86,1C86.0,1C86.1,1C86.2,1C86.3,1C86.4,1C86.5,1C86.6,1C86.7,1C86.8,1C86.9,1C86.Y,1C86.Z,1C87,1C87.0,1C87.1,1C87.2,1C87.3,1C87.4,1C87.5,1C87.6,1C87.7,1C87.8,1C87.9,1C87.Y,1C87.Z,1C88,1C88.0,1C88.1,1C88.2,1C88.3,1C88.4,1C88.5,1C88.6,1C88.7,1C88.8,1C88.9,1C88.Y,1C88.Z,1C89,1C89.0,1C89.1,1C89.2,1C89.3,1C89.4,1C89.5,1C89.6,1C89.7,1C89.8,1C89.9,1C89.Y,1C89.Z,1C90,1C90.0,1C90.1,1C90.2,1C90.3,1C90.4,1C90.5,1C90.6,1C90.7,1C90.8,1C90.9,1C90.Y,1C90.Z,1C91,1C91.0,1C91.1,1C91.2,1C91.3,1C91.4,1C91.5,1C91.6,1C91.7,1C91.8,1C91.9,1C91.Y,1C91.Z,1C92,1C92.0,1C92.1,1C92.2,1C92.3,1C92.4,1C92.5,1C92.6,1C92.7,1C92.8,1C92.9,1C92.Y,1C92.Z,1C93,1C93.0,1C93.1,1C93.2,1C93.3,1C93.4,1C93.5,1C93.6,1C93.7,1C93.8,1C93.9,1C93.Y,1C93.Z,1C94,1C94.0,1C94.1,1C94.2,1C94.3,1C94.4,1C94.5,1C94.6,1C94.7,1C94.8,1C94.9,1C94.Y,1C94.Z,1C95,1C95.0,1C95.1,1C95.2,1C95.3,1C95.4,1C95.5,1C95.6,1C95.7,1C95.8,1C95.9,1C95.Y,1C95.Z,1C96,1C96.0,1C96.1,1C96.2,1C96.3,1C96.4,1C96.5,1C96.6,1C96.7,1C96.8,1C96.9,1C96.Y,1C96.Z,1C97,1C97.0,1C97.1,1C97.2,1C97.3,1C97.4,1C97.5,1C97.6,1C97.7,1C97.8,1C97.9	

Mb40	Zika virus disease	1D48 - Zika virus disease		1D48
Mb41	Severe acute respiratory syndrome	1D65 - Severe acute respiratory syndrome		1D65
Mb42	Other arthropod-borne viral fevers and viral haemorrhagic fevers	1D40 - Chikungunya virus disease 1D41 - Colorado tick fever 1D42 - O'nyong-nyong fever 1D43 - Oropouche virus disease 1D44 - Rift Valley fever 1D45 - Sandfly fever 1D46 - West Nile virus infection 1D49 - Crimean-Congo haemorrhagic fever 1D4A - Omsk haemorrhagic fever 1D4B - Kyasanur Forest disease 1D4C - Alkhurma haemorrhagic fever 1D4D - Ross River disease 1D4E - Severe fever with thrombocytopenia syndrome 1D4Y - Other specified arthropod-borne viral fevers 1D4Z - Arthropod-borne viral fever, virus unspecified 1D86 - Viral haemorrhagic fever, not elsewhere classified 1D61 - Arenavirus disease 1D62.0 - Haemorrhagic fever with renal syndrome	1D40,1D41,1D42,1D43,1D44,1D45,1D46,1D49,1D4A,1D4B,1D4C,1D4D,1D4E,1D4Y,1D4Z,1D86,1D62.0,1D61.0,1D61.1,1D61.2,1D61.3,1D61.Y,1D61.Z	
Mb43	Mumps	1D80 - Mumps		1D80.0,1D80.1,1D80.2,1D80.3,1D80.4,1D80.Y
Mb44	Influenza	1E30-1E32 - Influenza		1E30,1E31,1E32
Mb45	Acute hepatitis A	1E50.0 - Acute hepatitis A		1E50.0
Mb46	Viral hepatitis B	1E50.1 - Acute hepatitis B 1E51.0 - Chronic hepatitis B		1E50.1,1E51.00,1E51.0Y,1E51.0Z
Mb47	Viral hepatitis C	1E50.2 - Acute hepatitis C 1E51.1 - Chronic hepatitis C		1E50.2,1E51.1
Mb48	Other viral hepatitis	1E50.3 - Acute hepatitis D 1E50.4 - Acute hepatitis E 1E50.Y - Other specified acute viral hepatitis 1E50.Z - Acute viral hepatitis, unspecified 1E51.2 - Chronic hepatitis D 1E51.3 - Chronic hepatitis E 1E51.Y - Other specified chronic viral hepatitis 1E51.Z - Chronic viral hepatitis, unspecified 1E52 - Viral hepatitis, unspecified	1E50.3,1E50.4,1E50.Y,1E50.Z,1E51.2,1E51.3,1E51.Y,1E51.Z,1E52	
Mb49	Monkeypox (mpox)	1E71 - Monkeypox		1E71
Mb50	Varicella zoster virus infections	1E90-1E91.Z - Varicella zoster virus infections		1E90.0,1E90.1,1E90.2,1E90.Y,1E91.0,1E91.1,1E91.2,1E91.3,1E91.40,1E91.41,1E91.4Y,1E91.5,1E91.Y,1E91.Z
Mb51	Herpes simplex infections	1F00 - Herpes simplex infections		1F00.00,1F00.01,1F00.02,1F00.03,1F00.0Y,1F00.10,1F00.11,1F00.1Y,1F00.1Z,1F00.20,1F00.21,1F00.3,1F00.Y,1F00.Z
Mb52	Rubella	1F02 - Rubella		1F02.0,1F02.1,1F02.2,1F02.Y
Mb53	Measles	1F03 - Measles		1F03.0,1F03.1,1F03.2,1F03.Y
Mb54	COVID-19	RA01 - COVID-19 RA03 - Multisystem inflammatory syndrome associated with COVID-19		RA03,RA01.0,RA01.1
Mb55	Post COVID-19 condition	RA02 - Post COVID-19 condition		RA02
Mb56	Mycoses	1F20-1F2Z - Mycoses		1F20.00,1F20.01,1F20.02,1F20.0Y,1F20.10,1F20.11,1F20.12,1F20.13,1F20.14,1F20.15,1F20.1Y,1F20.1Z,1F21,1F22,1F23,0,1F23.11,1F23.12,1F23.13,1F23.14,1F23.15,1F23.16,1F23.1Y,1F23.1Z,1F23.2,1F23.3,1F23.30,1F23.31,1F23.3Y,1F23.3Z,1F23.Y,1F23.Z,1F24,1F25.00,1F25.01,1F25.10,1F25.11,1F25.12,1F25.1Y,1F25.2,1F26,1F27.0,1F27.1,1F27.2,1F27.Y,1F27.Z,1F28,0,1F28.1,1F28.2,1F28.3,1F28.4,1F28.5,1F28.Y,1F28.Z,1F29,1F2A.0,1F2A.1,1F2A.Y,1F2A.Z,1F2B,1F2C,1F2D.0,1F2D.1,1F2D.2,1F2D.3,1F2D.4,1F2D.5,1F2D.Y,1F2E.0,1F2E.1,1F2E.Y,1F2E.Z,1F2F,1F2G.0,1F2G.2,1F2G.Y,1F2I.0,1F2I.1,1F2I.2,1F2I.3,1F2I.Y,1F2I.Z,1F2K,1F2L.0,1F2L.1,1F2L.Y,1F2L.Z,1F2Y,1F2Z
Mb57	Malaria	1F40-1F4Z - Malaria		1F40.0,1F40.Y,1F40.Z,1F41.0,1F41.Y,1F41.Z,1F42.0,1F42.Y,1F42.Z,1F43,1F44,1F45,1F4Z
Mb58	African trypanosomiasis	1F51 - African trypanosomiasis		1F51.00,1F51.0Y,1F51.0Z,1F51.10,1F51.1Y,1F51.1Z,1F51.Y,1F51.Z
Mb59	Chagas disease	1F53 - Chagas disease		1F53.1,1F53.2,1F53.3,1F53.4,1F53.Y,1F53.Z
Mb60	Leishmaniasis	1F54 - Leishmaniasis		1F54.0,1F54.1,1F54.2,1F54.Z
Mb61	Filariasis	1F66 - Filariasis		1F66.0,1F66.1,1F66.2,1F66.30,1F66.31,1F66.3Z,1F66.3Z,1F66.4,1F66.Y,1F66.Z
Mb62	Dracunculiasis	1F64 - Dracunculiasis		1F64
Mb63	Hookworm diseases	1F68 - Hookworm diseases		1F68.0,1F68.1,1F68.2
Mb64	Onchocercariasis	1F6A - Onchocercariasis		1F6A.0,1F6A.1,1F6A.Y
Mb65	Echinococcosis	1F73 - Echinococcosis		1F73.0,1F73.1,1F73.2,1F73.3,1F73.Y,1F73.Z
Mb66	Schistosomiasis	1F86 - Schistosomiasis		1F86.0,1F86.1,1F86.2,1F86.3,1F86.4,1F86.5,1F86.Z
Mb67	Other helminthiasis	1F60 - Angiostromyiasis 1F61 - Anisakiasis 1F62 - Ascariasis 1F63 - Capillariasis 1F65 - Enterobiasis 1F67 - Gnathostomiasis 1F69 - Oesophagostomiasis 1F6B - Strongyloidiasis 1F6C - Syngamosis 1F6D - Toxocariasis 1F6E - Trichinosis 1F6F - Trichostrongylidiasis 1F6G - Trichuriasis 1F6H - Uncinariasis 1F6Y - Other specified diseases due to nematodes 1F6Z - Diseases due to nematodes, unspecified 1F70 - Cysticercosis 1F71 - Diphyllorhynchiasis 1F72 - Dipylidiasis 1F74 - Hymenolepiasis 1F75 - Sparganosis 1F76 - Taeniasis 1F7Y - Other specified diseases due to cestodes 1F7Z - Diseases due to cestodes, unspecified 1F80 - Clonorchiasis 1F81 - Dicrocoeliasis 1F82 - Fascioliasis 1F83 - Fasciolopsiasis 1F84 - Ophiorchiasis 1F85 - Paragonimiasis 1F8Y - Other specified diseases due to trematodes 1F8Z - Diseases due to trematodes, unspecified 1F90 - Other and unspecified infestation by parasitic worms	1D62.0 - Haemorrhagic fever with renal syndrome	
Mb68	Sequelae of tuberculosis	1G80 - Sequelae of tuberculosis		1G80
Mb69	Sequelae of leprosy	1G82 - Sequelae of leprosy		1G82
Mb70	Sequelae of poliomyelitis	1G83 - Sequelae of poliomyelitis		1G83
Mb71	Other infectious and parasitic diseases	1D00-1D0Z - Non-viral and unspecified infections of the central nervous system 1D60 - Filovirus disease 1D62 - Hantavirus disease 1D63 - Henipavirus encephalitis 1D64 - Middle East respiratory syndrome 1D6Y - Other specified zoonotic viral diseases 1D6Z - Zoonotic viral disease, virus unspecified 1D81 - Infectious mononucleosis 1D82 - Cytomegaloviral disease 1D83 - Epidemic myalgia 1D84 - Viral conjunctivitis 1D85 - Viral carditis 1D90-1D9Z - Viral infection of unspecified site 1E1Y - Other specified viral diseases 1E1Z - Unspecified viral disease 1E70 - Smallpox 1E73 - Vaccinia 1E74 - Buffalo-pox 1E75 - Orf 1E76 - Molluscum contagiosum 1E7Y - Other specified infections due to poxvirus 1E7Z - Infections due to poxvirus, unspecified 1E80-1E8Z - Human papillomavirus infection of skin or mucous membrane 1F01 - Roseola infantum 1F04 - Erythema infectiosum 1F05 - Picornavirus infections presenting in the skin or mucous membranes 1F0Y - Other specified viral infections characterised by skin or mucous membrane lesions 1F0Z - Viral infections characterised by skin or mucous membrane lesions, unspecified 1F52 - Babesiosis 1F55 - Naegleriasis 1F56 - Rhinosporidiosis 1F57 - Toxoplasmosis 1F58 - Microsporidiosis 1F5Z - Unspecified protozoal disease 1G00-1G0Z - Infestations by ectoparasites 1G2Y - Other specified parasitic diseases 1G2Z - Unspecified parasitic diseases 1G60 - Certain other disorders of infectious origin 1G81 - Sequelae of trachoma 1G84 - Sequelae of viral encephalitis 1G85 - Sequelae of diphtheria 1G8Y - Sequelae of other specified infectious diseases 1H0Z - Infection, unspecified 1F50 - Acanthamoebiasis 1F91 - Diphyllorhynchiasis and sparganosis 1F9Z - Helminthiasis, unspecified 1E7Z - Cowpox	1D63,1D64,1D6Z,1D82,1D83,1E1Y,1E1Z,1E70,1E73,1E74,1E75,1E76,1E7Y,1E7Z,1F01,1F04,1F0Y,1F0Z,1F52,1F55,1F56,1F58,1F5Z,1G2Y,1G2Z,1G60,1G81,1G84,1G85,1G8Y,1H0Z,1F50,1F91,1F9Z,1E1Y,1E1Z	

Mb77	Malignant mesenchymal neoplasms	2850-2852 - Malignant mesenchymal neoplasms	2850.0,2850.1,2850.2,2850.Y,2850.Z,2851.0,2851.1,2851.2,2851.Y,2851.Z,2852.0,2852.1,2852.2,2852.3,2852.Y,2852.Z,2853.0,2853.1,2853.Y,2853.Z,2854.0,2854.1,2854.Y,2854.Z,2855.0,2855.1,2855.2,2855.Y,2855.Z,2856.0,2856.1,2856.2,2856.3,2856.Y,2856.Z,2857.0,2857.1,2857.2,2857.3,2857.Y,2857.Z,2858.0,2858.1,2858.2,2858.3,2858.Y,2858.Z,2859.0,2859.1,2859.2,2859.Y,2859.Z,2860.0,2860.1,2860.2,2860.3,2860.Y,2860.Z,2861.0,2861.1,2861.2,2861.3,2861.Y,2861.Z,2862.0,2862.1,2862.2,2862.3,2862.Y,2862.Z,2863.0,2863.1,2863.2,2863.3,2863.Y,2863.Z,2864.0,2864.1,2864.2,2864.3,2864.Y,2864.Z,2865.0,2865.1,2865.2,2865.3,2865.Y,2865.Z,2866.0,2866.1,2866.2,2866.3,2866.Y,2866.Z,2867.0,2867.1,2867.2,2867.3,2867.Y,2867.Z,2868.0,2868.1,2868.2,2868.3,2868.Y,2868.Z,2869.0,2869.1,2869.2,2869.3,2869.Y,2869.Z,2870.0,2870.1,2870.2,2870.3,2870.Y,2870.Z,2871.0,2871.1,2871.2,2871.3,2871.Y,2871.Z,2872.0,2872.1,2872.2,2872.3,2872.Y,2872.Z
Mb78	Malignant neoplasm of lip, oral cavity or pharynx	2860-2862 - Malignant neoplasms of lip, oral cavity or pharynx	2860.0,2860.1,2860.Y,2860.Z,2861.0,2861.1,2861.2,2861.3,2861.Y,2861.Z,2862.0,2862.1,2862.2,2862.3,2862.Y,2862.Z,2863.0,2863.1,2863.2,2863.3,2863.Y,2863.Z,2864.0,2864.1,2864.2,2864.3,2864.Y,2864.Z,2865.0,2865.1,2865.2,2865.3,2865.Y,2865.Z,2866.0,2866.1,2866.2,2866.3,2866.Y,2866.Z,2867.0,2867.1,2867.2,2867.3,2867.Y,2867.Z,2868.0,2868.1,2868.2,2868.3,2868.Y,2868.Z,2869.0,2869.1,2869.2,2869.3,2869.Y,2869.Z,2870.0,2870.1,2870.2,2870.3,2870.Y,2870.Z,2871.0,2871.1,2871.2,2871.3,2871.Y,2871.Z,2872.0,2872.1,2872.2,2872.3,2872.Y,2872.Z
Mb79	Malignant neoplasm of oesophagus and oesophagogastric junction	2870 - Malignant neoplasms of oesophagus 2871 - Malignant neoplasms of oesophagogastric junction	2870.0,2870.0Y,2870.0Z,2870.1,2870.Y,2870.Z,2871.0,2871.1,2871.2,2871.3
Mb80	Malignant neoplasm of stomach	2872 - Malignant neoplasms of stomach	2872.0,2872.1,2872.2,2872.3
Mb81	Malignant neoplasm of colon	2890 - Malignant neoplasms of colon	2890.0,2890.0Y,2890.0Z,2890.1,2890.Y,2890.Z,2891.0,2891.1,2891.2,2891.3,2891.Y,2891.Z,2892.0,2892.1,2892.2,2892.3,2892.Y,2892.Z,2893.0,2893.1,2893.2,2893.3,2893.Y,2893.Z,2894.0,2894.1,2894.2,2894.3,2894.Y,2894.Z,2895.0,2895.1,2895.2,2895.3,2895.Y,2895.Z,2896.0,2896.1,2896.2,2896.3,2896.Y,2896.Z,2897.0,2897.1,2897.2,2897.3,2897.Y,2897.Z,2898.0,2898.1,2898.2,2898.3,2898.Y,2898.Z,2899.0,2899.1,2899.2,2899.3,2899.Y,2899.Z,2900.0,2900.1,2900.2,2900.3,2900.Y,2900.Z
Mb82	Malignant neoplasm of rectosigmoid junction, rectum, anus, anal canal	2891 - Malignant neoplasms of rectosigmoid junction 2892 - Malignant neoplasms of rectum 2C00 - Malignant neoplasms of anus or anal canal	2891.0,2891.Y,2891.Z,2892.0,2892.1,2892.Y,2892.Z,2C00.0,2C00.1,2C00.2,2C00.3,2C00.Y,2C00.Z
Mb83	Malignant neoplasm of pancreas	2C10 - Malignant neoplasm of pancreas	2C10.0,2C10.1,2C10.Y,2C10.Z
Mb84	Other malignant neoplasms of digestive organs	2880 - Malignant neoplasms of small intestine 2881 - Malignant neoplasms of appendix 2893 - Malignant neoplasms of large intestine, site unspecified 289Y - Other specified malignant neoplasms of large intestine 2C11 - Malignant neoplasms of other or ill-defined digestive organs 2C14 - Malignant neoplasms of proximal biliary tract, cystic duct 2C15 - Malignant neoplasms of biliary tract, distal bile duct 2C16 - Malignant neoplasms of ampulla of Vater 2C17 - Malignant neoplasms of other or unspecified parts of biliary tract 2C18 - Malignant neoplasms of perihilar bile duct 2C12 - Malignant neoplasms of digestive organs, unspecified 2C0Y - Other specified malignant neoplasms of intestine 2C0Z - Malignant neoplasms of intestine, unspecified	2880.0,2880.1,2880.2,2880.3,2880.Y,2880.Z,2881.0,2881.1,2881.2,2881.3,2881.Y,2881.Z,2882.0,2882.1,2882.2,2882.3,2882.Y,2882.Z,2883.0,2883.1,2883.2,2883.3,2883.Y,2883.Z,2884.0,2884.1,2884.2,2884.3,2884.Y,2884.Z,2885.0,2885.1,2885.2,2885.3,2885.Y,2885.Z,2886.0,2886.1,2886.2,2886.3,2886.Y,2886.Z,2887.0,2887.1,2887.2,2887.3,2887.Y,2887.Z,2888.0,2888.1,2888.2,2888.3,2888.Y,2888.Z,2889.0,2889.1,2889.2,2889.3,2889.Y,2889.Z,2890.0,2890.1,2890.2,2890.3,2890.Y,2890.Z,2891.0,2891.1,2891.2,2891.3,2891.Y,2891.Z,2892.0,2892.1,2892.2,2892.3,2892.Y,2892.Z,2C00.0,2C00.1,2C00.2,2C00.3,2C00.Y,2C00.Z
Mb85	Malignant neoplasm of liver or intrahepatic bile ducts	2C12 - Malignant neoplasms of liver or intrahepatic bile ducts	2C12.0,2C12.01,2C12.02,2C12.03,2C12.0Y,2C12.1,2C12.1Y,2C12.1Z
Mb86	Malignant neoplasms of gall bladder	2C13 - Malignant neoplasms of gallbladder	2C13.0,2C13.Y,2C13.Z
Mb87	Malignant neoplasm of larynx	2C23 - Malignant neoplasms of larynx	2C23.0,2C23.1Y,2C23.2,2C23.2Y,2C23.3,2C23.31,2C23.3Y,2C23.4,2C23.5,2C23.Z
Mb88	Malignant neoplasm of trachea, bronchus and lung	2C24 - Malignant neoplasms of trachea 2C25 - Malignant neoplasms of bronchus or lung	2C24.0,2C24.1,2C24.2,2C24.Y,2C24.Z,2C25.0,2C25.1,2C25.2,2C25.3,2C25.4,2C25.5,2C25.Y,2C25.Z
Mb89	Malignant neoplasms of middle ear and other malignant neoplasms of respiratory and intrathoracic organs	2C20 - Malignant neoplasms of nasal cavity 2C21 - Malignant neoplasms of middle ear 2C22 - Malignant neoplasms of accessory sinuses 2C26 - Malignant neoplasms of the pleura 2C27 - Malignant neoplasms of thymus 2C28 - Malignant neoplasms of heart, mediastinum or non-mesothelioma of pleura 2C29 - Malignant neoplasms of other or ill-defined sites in the respiratory system or intrathoracic organs 2C2Y - Other specified malignant neoplasms of other or ill-defined sites in the respiratory system or intrathoracic organs	2C2Y,2C2Z,2C20.0,2C20.1,2C20.2,2C20.3,2C20.4,2C20.Y,2C20.Z,2C21.0,2C21.1,2C21.2,2C21.Y,2C21.2,2C21.3,2C21.Y,2C21.2,2C22.0,2C22.1,2C22.Y,2C22.2,2C22.3,2C22.Y,2C22.2,2C26.0,2C26.Y,2C26.Z,2C27.0,2C27.1,2C27.2,2C27.Y,2C27.2,2C28.0,2C28.1,2C28.2,2C29.0,2C29.1,2C29.Z
Mb90	Malignant neoplasm of breast	2C60-2C62 - Malignant neoplasms of breast	2C60,2C61.0,2C61.1,2C61.2,2C61.3,2C61.4,2C62,2C63,2C64,2C65,2C6Y,2C6Z
Mb91	Melanoma of skin	2C30 - Melanoma of skin	2C30.0,2C30.1,2C30.2,2C30.3,2C30.Y,2C30.Z
Mb91	Malignant neoplasm of ovary	2C73 - Malignant neoplasms of ovary	2C73.00,2C73.01,2C73.02,2C73.03,2C73.04,2C73.0Y,2C73.0Z,2C73.1,2C73.2,2C73.3,2C73.4,2C73.5,2C73.Y,2C73.Z
Mb92	Other malignant neoplasms of skin	2C31 - Squamous cell carcinoma of skin 2C32 - Basal cell carcinoma of skin 2C33 - Adnexal carcinoma of skin 2C34 - Cutaneous neuroendocrine carcinoma 2C35 - Cutaneous sarcoma 2C3Y - Other specified malignant neoplasms of skin 2C3Z - Malignant neoplasm of skin of unknown or unspecified type	2C33,2C34,2C35,2C3Y,2C3Z,2C31.0,2C31.1,2C31.2,2C32.0,2C32.1,2C32.2,2C32.Y,2C32.Z
Mb94	Malignant neoplasm of cervix uteri	2C77 - Malignant neoplasms of cervix uteri	2C77.0,2C77.1,2C77.2,2C77.3,2C77.Y,2C77.Z
Mb95	Malignant neoplasm of other parts of the uterus	2C76 - Malignant neoplasms of corpus uteri 2C78 - Malignant neoplasms of uterus, part not specified	2C78,2C76.0,2C76.1,2C76.2,2C76.3,2C76.40,2C76.41,2C76.42,2C76.43,2C76.Y,2C76.Z
Mb96	Malignant neoplasms of placenta	2C75 - Malignant neoplasms of placenta	2C75.0,2C75.Y,2C75.Z
Mb97	Other malignant neoplasms of female genital organs	2C70 - Malignant neoplasms of vulva 2C71 - Malignant neoplasms of vagina 2C72 - Malignant neoplasms of uterine ligament, parametrium, or uterine adnexa 2C74 - Malignant neoplasms of fallopian tube 2C79 - Malignant neoplasm involving overlapping sites of female genital organs 2C7Y - Other specified malignant neoplasms of female genital organs 2C7Z - Malignant neoplasms of female genital organs, unspecified	2C79,2C7Y,2C7Z,2C70.0,2C70.1,2C70.2,2C70.Y,2C70.Z,2C71.0,2C71.1,2C71.2,2C71.Y,2C71.2,2C72.0,2C72.1,2C72.2,2C72.3,2C72.Y,2C72.2,2C74.0,2C74.Y,2C74.Z
Mb98	Malignant neoplasm of prostate	2C82 - Malignant neoplasms of prostate	2C82.0,2C82.Y,2C82.Z
Mb99	Malignant neoplasms of testis	2C80 - Malignant neoplasms of testis	2C80.2,2C80.Y,2C80.Z
Mb100	Other malignant neoplasms of male genital organs	2C81 - Malignant neoplasms of penis 2C83 - Malignant neoplasms of scrotum 2C84 - Malignant neoplasms of other specified male genital organs 2C8Z - Malignant neoplasms of male genital organs, unspecified	2C84,2C8Z,2C81.0,2C81.1,2C81.Y,2C81.Z,2C83.0,2C83.Y,2C83.Z
Mb101	Malignant neoplasm of bladder	2C94 - Malignant neoplasms of bladder	2C94.0,2C94.1,2C94.2,2C94.Y,2C94.Z
Mb102	Other malignant neoplasm of urinary tract	2C90 - Malignant neoplasms of kidney, except renal pelvis 2C91 - Malignant neoplasms of renal pelvis 2C92 - Malignant neoplasms of ureter 2C93 - Malignant neoplasms of urethra or paraurethral gland 2C95 - Malignant neoplasm involving overlapping sites of urinary organs 2C9Y - Other specified malignant neoplasms of urinary tract 2C9Z - Malignant neoplasms of urinary tract, unspecified	2C9Y,2C9Z,2C90.0,2C90.Y,2C90.Z,2C91.0,2C91.Y,2C91.Z,2C92.0,2C92.Y,2C92.Z,2C93.0,2C93.1,2C93.2,2C93.Y,2C93.2,2C95.0,2C95.1,2C95.2,2C95.Y,2C95.Z
Mb103	Malignant neoplasm of eye or ocular adnexa	2D00-2D02 - Malignant neoplasms of eye or ocular adnexa	2D00.0,2D00.1,2D00.2,2D00.Y,2D00.Z,2D01.0,2D01.1,2D01.Y,2D01.Z,2D02.0,2D02.1,2D02.2,2D02.Y,2D02.2,2D03.0,2D03.1,2D03.2,2D03.Y,2D03.2,2D04.0,2D05.0,2D05.Y,2D05.2,2D06.0,2D06.1,2D06.3,2D06.4,2D06.Y,2D06.2,2D07.0,2D07.1,2D07.2,2D07.Y,2D07.2,2D0Y,2D0Z
Mb104	Malignant neoplasm of other, ill-defined, secondary, unspecified and multiple sites	2C40-2C4Z - Malignant neoplasms of peripheral nerves or autonomic nervous system 2C50-2C5Z - Malignant neoplasms of retroperitoneum, peritoneum or omentum 2D10-2D1Z - Malignant neoplasms of endocrine glands 2D3Y - Other specified malignant neoplasms, stated or presumed to be primary, of specified sites, except of lymphoid, haematopoietic, central nervous system or related tissues 2D3Z - Malignant neoplasms, stated or presumed to be primary, of specified sites, except of lymphoid, haematopoietic, central nervous system or related tissues, unspecified 2D40-2D4Z - Malignant neoplasms of ill-defined or unspecified primary sites 2D50-2E2Z - Malignant neoplasm metastases	2D3Y,2D3Z,2C40,2C41,2C4Y,2C4Z,2C50.0,2C50.Y,2C50.Z,2C51.0,2C51.1,2C51.2,2C51.Y,2C51.2,2C51.3,2C51.Y,2C51.2,2C52.0,2C52.1,2C52.Y,2C52.2,2C53.0,2C53.1,2C53.Y,2C53.2,2C5Y,2C5Z,2D10.0,2D10.1,2D10.2,2D10.3,2D10.4,2D10.Y,2D10.Z,2D11.0,2D11.1,2D11.Y,2D11.2,2D12.0,2D12.1,2D12.Y,2D12.2,2D12.3,2D12.4,2D12.5,2D12.6,2D12.7,2D12.8,2D12.9,2D12.Y,2D12.2,2D13.0,2D13.1,2D13.2,2D13.3,2D13.4,2D13.5,2D13.6,2D13.7,2D13.8,2D13.9,2D13.Y,2D13.2,2D14.0,2D14.1,2D14.2,2D14.3,2D14.4,2D14.5,2D14.6,2D14.7,2D14.8,2D14.9,2D14.Y,2D14.2,2D15.0,2D15.1,2D15.2,2D15.3,2D15.4,2D15.5,2D15.6,2D15.7,2D15.8,2D15.9,2D15.Y,2D15.2,2D16.0,2D16.1,2D16.2,2D16.3,2D16.4,2D16.5,2D16.6,2D16.7,2D16.8,2D16.9,2D16.Y,2D16.2,2D17.0,2D17.1,2D17.2,2D17.3,2D17.4,2D17.5,2D17.6,2D17.7,2D17.8,2D17.9,2D17.Y,2D17.2,2D18.0,2D18.1,2D18.2,2D18.3,2D18.4,2D18.5,2D18.6,2D18.7,2D18.8,2D18.9,2D18.Y,2D18.2,2D19.0,2D19.1,2D19.2,2D19.3,2D19.4,2D19.5,2D19.6,2D19.7,2D19.8,2D19.9,2D19.Y,2D19.2,2D20.0,2D20.1,2D20.2,2D20.3,2D20.4,2D20.5,2D20.6,2D20.7,2D20.8,2D20.9,2D20.Y,2D20.2,2D21.0,2D21.1,2D21.2,2D21.3,2D21.4,2D21.5,2D21.6,2D21.7,2D21.8,2D21.9,2D21.Y,2D21.2,2D22.0,2D22.1,2D22.2,2D22.3,2D22.4,2D22.5,2D22.6,2D22.7,2D22.8,2D22.9,2D22.Y,2D22.2,2D23.0,2D23.1,2D23.2,2D23.3,2D23.4,2D23.5,2D23.6,2D23.7,2D23.8,2D23.9,2D23.Y,2D23.2,2D24.0,2D24.1,2D24.2,2D24.3,2D24.4,2D24.5,2D24.6,2D24.7,2D24.8,2D24.9,2D24.Y,2D24.2,2D25.0,2D25.1,2D25.2,2D25.3,2D25.4,2D25.5,2D25.6,2D25.7,2D25.8,2D25.9,2D25.Y,2D25.2,2D26.0,2D26.1,2D26.2,2D26.3,2D26.4,2D26.5,2D26.6,2D26.7,2D26.8,2D26.9,2D26.Y,2D26.2,2D27.0,2D27.1,2D27.2,2D27.3,2D27.4,2D27.5,2D27.6,2D27.7,2D27.8,2D27.9,2D27.Y,2D27.2,2D28.0,2D28.1,2D28.2,2D28.3,2D28.4,2D28.5,2D28.6,2D28.7,2D28.8,2D28.9,2D28.Y,2D28.2,2D29.0,2D29.1,2D29.2,2D29.3,2D29.4,2D29.5,2D29.6,2D29.7,2D29.8,2D29.9,2D29.Y,2D29.2,2D30.0,2D30.1,2D30.2,2D30.3,2D30.4,2D30.5,2D30.6,2D30.7,2D30.8,2D30.9,2D30.Y,2D30.2
Mb105	Carcinoma in situ of cervix uteri	2E66 - Carcinoma in situ of cervix uteri	2E66.2,2E66.Y,2E66.Z
Mb106	Benign cutaneous neoplasms	2F20-2F2Z - Benign cutaneous neoplasms	2F20.00,2F20.0Y,2F20.1,2F20.2,2F20.2Y,2F20.2Z,2F20.3,2F20.Y,2F20.Z,2F21.0,2F21.1,2F21.Y,2F22,2F23.0,2F23.Y,2F24,2F25,2F26,2F2Y,2F2Z
Mb107	Benign neoplasm of breast	2F30 - Benign neoplasm of breast	2F30.0,2F30.1,2F30.2,2F30.3,2F30.4,2F30.5,2F30.6,2F30.Y,2F30.Z
Mb108	Benign neoplasms of uterus	2E86.0 - Leiomyoma of uterus 2F31 - Benign non-mesenchymal neoplasms of uterus	2E86.0,2F31.0,2F31.1,2F31.2
Mb109	Benign neoplasm of ovary	2F32 - Benign neoplasm of ovary	2F32.0,2F32.1,2F32.2,2F32.3,2F32.Y,2F32.Z
Mb110	Benign neoplasm of urinary organs	2F35 - Benign neoplasm of urinary organs	2F35

Mb111	Other neoplasms	2E60 - Carcinoma in situ of oral cavity, oropharynx or stomach 2E61 - Carcinoma in situ of other or unspecified digestive organs 2E62 - Carcinoma in situ of middle ear or respiratory system 2E63 - Melanoma in situ neoplasms 2E64 - Carcinoma in situ of skin 2E65 - Carcinoma in situ of breast 2E67 - Carcinoma in situ of other or unspecified genital organs 2E68 - Carcinoma in situ of bladder 2E69 - Carcinoma in situ of other or unspecified urinary organs 2E6A - Carcinoma in situ of the eye or ocular adnexa 2E6B - Carcinoma in situ of thyroid and other endocrine glands 2E6Y - Carcinoma in situ of other specified site 2E6Z - Carcinoma in situ of unspecified site 2E80 - Benign lipomatous neoplasm 2E81 - Benign vascular neoplasms 2E82 - Benign chondrogenic tumours 2E83 - Benign osteogenic tumours 2E84 - Benign fibrogenic or myofibrogenic tumour 2E85 - Benign fibrohistiocytic tumour 2E86.1 - Leiomyoma of other or unspecified sites 2E86.2 - Rhabdomyoma 2E86.Y - Other specified benign smooth muscle or skeletal muscle tumour 2E86.Z - Benign smooth muscle or skeletal muscle tumour, unspecified 2E87 - Benign gastrointestinal stromal tumour 2E88 - Benign endometrial stromal nodule 2E89 - Benign mesenchymal tumours of uncertain differentiation 2E8A - Other mixed or unspecified benign mesenchymal tumours 2E8Y - Other specified benign mesenchymal neoplasm 2E8Z - Benign mesenchymal neoplasms, unspecified 2E90 - Benign neoplasm of lip, oral cavity or pharynx 2E91 - Benign neoplasm of major salivary glands 2E92 - Benign neoplasm of digestive organs 2F00-2F0Z - Benign neoplasm of respiratory or intrathoracic organs 2F10 - Benign neoplasm of mesothelial tissue 2F33 - Benign neoplasm of other or unspecified female genital organs 2F34 - Benign neoplasm of male genital organs 2F36 - Benign neoplasm of eye or ocular adnexa 2F37 - Benign neoplasm of endocrine glands 2F3Y - Benign non-mesenchymal neoplasms of other specified site 2F3Z - Benign non-mesenchymal neoplasms of unspecified site 2F5Y - Other specified benign neoplasms, except of lymphoid, haematopoietic, central nervous system or related tissues 2F5Z - Benign neoplasms, except of lymphoid, haematopoietic, central nervous system or related tissues, unspecified 2F70-2F7Z - Neoplasms of uncertain behaviour, except of lymphoid, haematopoietic, central nervous system or related tissues 2F90-2F9Z - Neoplasms of unknown behaviour, except of lymphoid, haematopoietic, central nervous system or related tissues	2E68, 2E69, 2E68B, 2E69, 2E62, 2E96.1, 2E86, 2E86.Y, 2E86.Z, 2E87, 2E88, 2E8A, 2E9Y, 2E82, 2F10, 2F33, 2F34, 2F3Y, 2F3Z, 2F5Y, 2F5Z, 2E60, 2E60.1, 2E60.2, 2E61, 2E61.1, 2E61.2, 2E61.3, 2E61.Y, 2E62, 2E62.0, 2E62.1, 2E62.2, 2E62.Y, 2E62.Z, 2E63, 2E63.0, 2E63.1, 2E63.Y, 2E63.Z, 2E64, 2E64.0, 2E64.1, 2E64.Y, 2E64.2, 2E64.3, 2E64.Z, 2E65, 2E65.0, 2E65.1, 2E65.2, 2E65.3, 2E65.Y, 2E65.Z, 2E66, 2E66.0, 2E66.1, 2E66.2, 2E66.3, 2E66.Y, 2E66.Z, 2E67, 2E67.0, 2E67.1, 2E67.2, 2E67.3, 2E67.4, 2E67.5, 2E67.6, 2E67.7, 2E67.8, 2E67.9, 2E67.Y, 2E67.Z, 2E68, 2E68.0, 2E68.1, 2E68.2, 2E68.3, 2E68.4, 2E68.5, 2E68.6, 2E68.7, 2E68.8, 2E68.9, 2E68.Y, 2E68.Z, 2E69, 2E69.0, 2E69.1, 2E69.2, 2E69.3, 2E69.4, 2E69.5, 2E69.6, 2E69.7, 2E69.8, 2E69.9, 2E69.Y, 2E69.Z, 2E70, 2E70.0, 2E70.1, 2E70.2, 2E70.3, 2E70.4, 2E70.5, 2E70.6, 2E70.7, 2E70.8, 2E70.9, 2E70.Y, 2E70.Z, 2E71, 2E71.0, 2E71.1, 2E71.2, 2E71.3, 2E71.4, 2E71.5, 2E71.6, 2E71.7, 2E71.8, 2E71.9, 2E71.Y, 2E71.Z, 2E72, 2E72.0, 2E72.1, 2E72.2, 2E72.3, 2E72.4, 2E72.5, 2E72.6, 2E72.7, 2E72.8, 2E72.9, 2E72.Y, 2E72.Z, 2E73, 2E73.0, 2E73.1, 2E73.2, 2E73.3, 2E73.4, 2E73.5, 2E73.6, 2E73.7, 2E73.8, 2E73.9, 2E73.Y, 2E73.Z, 2E74, 2E74.0, 2E74.1, 2E74.2, 2E74.3, 2E74.4, 2E74.5, 2E74.6, 2E74.7, 2E74.8, 2E74.9, 2E74.Y, 2E74.Z, 2E75, 2E75.0, 2E75.1, 2E75.2, 2E75.3, 2E75.4, 2E75.5, 2E75.6, 2E75.7, 2E75.8, 2E75.9, 2E75.Y, 2E75.Z, 2E76, 2E76.0, 2E76.1, 2E76.2, 2E76.3, 2E76.4, 2E76.5, 2E76.6, 2E76.7, 2E76.8, 2E76.9, 2E76.Y, 2E76.Z, 2E77, 2E77.0, 2E77.1, 2E77.2, 2E77.3, 2E77.4, 2E77.5, 2E77.6, 2E77.7, 2E77.8, 2E77.9, 2E77.Y, 2E77.Z, 2E78, 2E78.0, 2E78.1, 2E78.2, 2E78.3, 2E78.4, 2E78.5, 2E78.6, 2E78.7, 2E78.8, 2E78.9, 2E78.Y, 2E78.Z, 2E79, 2E79.0, 2E79.1, 2E79.2, 2E79.3, 2E79.4, 2E79.5, 2E79.6, 2E79.7, 2E79.8, 2E79.9, 2E79.Y, 2E79.Z, 2E80, 2E80.0, 2E80.1, 2E80.2, 2E80.3, 2E80.4, 2E80.5, 2E80.6, 2E80.7, 2E80.8, 2E80.9, 2E80.Y, 2E80.Z, 2E81, 2E81.0, 2E81.1, 2E81.2, 2E81.3, 2E81.4, 2E81.5, 2E81.6, 2E81.7, 2E81.8, 2E81.9, 2E81.Y, 2E81.Z, 2E82, 2E82.0, 2E82.1, 2E82.2, 2E82.3, 2E82.4, 2E82.5, 2E82.6, 2E82.7, 2E82.8, 2E82.9, 2E82.Y, 2E82.Z, 2E83, 2E83.0, 2E83.1, 2E83.2, 2E83.3, 2E83.4, 2E83.5, 2E83.6, 2E83.7, 2E83.8, 2E83.9, 2E83.Y, 2E83.Z, 2E84, 2E84.0, 2E84.1, 2E84.2, 2E84.3, 2E84.4, 2E84.5, 2E84.6, 2E84.7, 2E84.8, 2E84.9, 2E84.Y, 2E84.Z, 2E85, 2E85.0, 2E85.1, 2E85.2, 2E85.3, 2E85.4, 2E85.5, 2E85.6, 2E85.7, 2E85.8, 2E85.9, 2E85.Y, 2E85.Z, 2E86, 2E86.0, 2E86.1, 2E86.2, 2E86.3, 2E86.4, 2E86.5, 2E86.6, 2E86.7, 2E86.8, 2E86.9, 2E86.Y, 2E86.Z, 2E87, 2E87.0, 2E87.1, 2E87.2, 2E87.3, 2E87.4, 2E87.5, 2E87.6, 2E87.7, 2E87.8, 2E87.9, 2E87.Y, 2E87.Z, 2E88, 2E88.0, 2E88.1, 2E88.2, 2E88.3, 2E88.4, 2E88.5, 2E88.6, 2E88.7, 2E88.8, 2E88.9, 2E88.Y, 2E88.Z, 2E89, 2E89.0, 2E89.1, 2E89.2, 2E89.3, 2E89.4, 2E89.5, 2E89.6, 2E89.7, 2E89.8, 2E89.9, 2E89.Y, 2E89.Z, 2E90, 2E90.0, 2E90.1, 2E90.2, 2E90.3, 2E90.4, 2E90.5, 2E90.6, 2E90.7, 2E90.8, 2E90.9, 2E90.Y, 2E90.Z, 2E91, 2E91.0, 2E91.1, 2E91.2, 2E91.3, 2E91.4, 2E91.5, 2E91.6, 2E91.7, 2E91.8, 2E91.9, 2E91.Y, 2E91.Z, 2E92, 2E92.0, 2E92.1, 2E92.2, 2E92.3, 2E92.4, 2E92.5, 2E92.6, 2E92.7, 2E92.8, 2E92.9, 2E92.Y, 2E92.Z, 2E93, 2E93.0, 2E93.1, 2E93.2, 2E93.3, 2E93.4, 2E93.5, 2E93.6, 2E93.7, 2E93.8, 2E93.9, 2E93.Y, 2E93.Z, 2E94, 2E94.0, 2E94.1, 2E94.2, 2E94.3, 2E94.4, 2E94.5, 2E94.6, 2E94.7, 2E94.8, 2E94.9, 2E94.Y, 2E94.Z, 2E9
-------	-----------------	--	--

[illegible]

Mb172	Infectious disorders of eyelid	9A01 - Infectious disorders of eyelid		9A01.0,9A01.1,9A01.20,9A01.21,9A01.22,9A01.3,9A01.4,9A01.Y
Mb173	Conjunctivitis	9A60 - Conjunctivitis		9A60.00,9A60.01,9A60.02,9A60.0Y,9A60.0Z,9A60.1,9A60.2,9A60.30,9A60.31,9A60.32,9A60.33,9A60.3Y,9A60.3Z,9A60.4,9A60.5,9A60.6,9A60.Y,9A60.Z
Mb174	Disorders of the cornea	9A70-9A7Z - Disorders of the cornea		9A70.0,9A70.Y,9A70.Z,9A71,9A72,9A73,9A74,9A75,9A76,9A77.0,9A77.1,9A77.Y,9A77.Z,9A78.0,9A78.1,9A78.20,9A78.21,9A78.2Z,9A78.3,9A78.4,9A78.50,9A78.51,9A78.5Y,9A78.5Z,9A78.6,9A78.7,9A78.8,9A78.9,9A78.A,9A78.Z,9A79,9A7Y,9A7Z
Mb175	Cataract	9B10 - Cataract		9B10.00,9B10.01,9B10.02,9B10.0Y,9B10.0Z,9B10.10,9B10.1Y,9B10.1Z,9B10.20,9B10.21,9B10.22,9B10.23,9B10.2Y,9B10.2Z
Mb176	Retinal detachments or breaks	9B73 - Retinal detachments or breaks		9B73.0,9B73.10,9B73.11,9B73.1Y,9B73.1Z,9B73.2,9B73.3,9B73.4,9B73.Y,9B73.Z
Mb177	Glaucoma or glaucoma suspect	9C60-9C6Z - Glaucoma or glaucoma suspect		9C60,9C61.00,9C61.01,9C61.0Y,9C61.0Z,9C61.10,9C61.11,9C61.12,9C61.13,9C61.14,9C61.15,9C61.16,9C61.17,9C61.1Y,9C61.1Z,9C61.20,9C61.21,9C61.22,9C61.23,9C61.24,9C61.25,9C61.26,9C61.27,9C61.28,9C61.29,9C61.2A,9C61.2B,9C61.2C,9C61.2Y,9C61.2Z,9C61.30,9C61.31,9C61.32,9C61.33,9C61.34,9C61.35,9C61.36,9C61.3Y,9C61.3Z,9C61.40,9C61.41,9C61.42,9C61.4Y,9C61.4Z,9C61.Z,9C6Y,9C6Z
Mb178	Strabismus or ocular motility disorders	9C80-9C8Z - Strabismus or ocular motility disorders		9C80.0,9C80.1,9C80.2,9C80.30,9C80.31,9C80.3Y,9C80.3Z,9C80.4,9C80.5,9C80.Y,9C80.Z,9C81.00,9C81.0Y,9C81.0Z,9C81.1,9C81.2,9C81.3,9C81.4,9C81.Y,9C81.Z,9C82.0,9C82.1,9C82.2,9C82.3,9C82.4,9C82.5,9C82.6,9C82.7,9C82.8,9C82.9,9C82.0Y,9C82.0Z,9C82.1Y,9C82.1Z,9C82.2Y,9C82.2Z,9C82.3Y,9C82.3Z,9C82.4Y,9C82.4Z,9C82.5Y,9C82.5Z,9C82.6Y,9C82.6Z,9C82.7Y,9C82.7Z,9C82.8Y,9C82.8Z,9C82.9Y,9C82.9Z,9C83.0,9C83.1,9C83.2,9C83.3,9C83.4,9C83.5,9C83.6,9C83.7,9C83.8,9C83.9,9C83.0Y,9C83.0Z,9C83.1Y,9C83.1Z,9C83.2Y,9C83.2Z,9C83.3Y,9C83.3Z,9C83.4Y,9C83.4Z,9C83.5Y,9C83.5Z,9C83.6Y,9C83.6Z,9C83.7Y,9C83.7Z,9C83.8Y,9C83.8Z,9C83.9Y,9C83.9Z,9C84.0,9C84.1,9C84.2,9C84.3,9C84.4,9C84.5,9C84.6,9C84.7,9C84.8,9C84.9,9C84.0Y,9C84.0Z,9C84.1Y,9C84.1Z,9C84.2Y,9C84.2Z,9C84.3Y,9C84.3Z,9C84.4Y,9C84.4Z,9C84.5Y,9C84.5Z,9C84.6Y,9C84.6Z,9C84.7Y,9C84.7Z,9C84.8Y,9C84.8Z,9C84.9Y,9C84.9Z,9C85.0,9C85.1,9C85.2,9C85.3,9C85.4,9C85.5,9C85.6,9C85.7,9C85.8,9C85.9,9C85.0Y,9C85.0Z,9C85.1Y,9C85.1Z,9C85.2Y,9C85.2Z,9C85.3Y,9C85.3Z,9C85.4Y,9C85.4Z,9C85.5Y,9C85.5Z,9C85.6Y,9C85.6Z,9C85.7Y,9C85.7Z,9C85.8Y,9C85.8Z,9C85.9Y,9C85.9Z,9C86.0,9C86.1,9C86.2,9C86.3,9C86.4,9C86.5,9C86.6,9C86.7,9C86.8,9C86.9,9C86.0Y,9C86.0Z,9C86.1Y,9C86.1Z,9C86.2Y,9C86.2Z,9C86.3Y,9C86.3Z,9C86.4Y,9C86.4Z,9C86.5Y,9C86.5Z,9C86.6Y,9C86.6Z,9C86.7Y,9C86.7Z,9C86.8Y,9C86.8Z,9C86.9Y,9C86.9Z,9C87.0,9C87.1,9C87.2,9C87.3,9C87.4,9C87.5,9C87.6,9C87.7,9C87.8,9C87.9,9C87.0Y,9C87.0Z,9C87.1Y,9C87.1Z,9C87.2Y,9C87.2Z,9C87.3Y,9C87.3Z,9C87.4Y,9C87.4Z,9C87.5Y,9C87.5Z,9C87.6Y,9C87.6Z,9C87.7Y,9C87.7Z,9C87.8Y,9C87.8Z,9C87.9Y,9C87.9Z,9C88.0,9C88.1,9C88.2,9C88.3,9C88.4,9C88.5,9C88.6,9C88.7,9C88.8,9C88.9,9C88.0Y,9C88.0Z,9C88.1Y,9C88.1Z,9C88.2Y,9C88.2Z,9C88.3Y,9C88.3Z,9C88.4Y,9C88.4Z,9C88.5Y,9C88.5Z,9C88.6Y,9C88.6Z,9C88.7Y,9C88.7Z,9C88.8Y,9C88.8Z,9C88.9Y,9C88.9Z,9C89.0,9C89.1,9C89.2,9C89.3,9C89.4,9C89.5,9C89.6,9C89.7,9C89.8,9C89.9,9C89.0Y,9C89.0Z,9C89.1Y,9C89.1Z,9C89.2Y,9C89.2Z,9C89.3Y,9C89.3Z,9C89.4Y,9C89.4Z,9C89.5Y,9C89.5Z,9C89.6Y,9C89.6Z,9C89.7Y,9C89.7Z,9C89.8Y,9C89.8Z,9C89.9Y,9C89.9Z,9C90.0,9C90.1,9C90.2,9C90.3,9C90.4,9C90.5,9C90.6,9C90.7,9C90.8,9C90.9,9C90.0Y,9C90.0Z,9C90.1Y,9C90.1Z,9C90.2Y,9C90.2Z,9C90.3Y,9C90.3Z,9C90.4Y,9C90.4Z,9C90.5Y,9C90.5Z,9C90.6Y,9C90.6Z,9C90.7Y,9C90.7Z,9C90.8Y,9C90.8Z,9C90.9Y,9C90.9Z,9C91.0,9C91.1,9C91.2,9C91.3,9C91.4,9C91.5,9C91.6,9C91.7,9C91.8,9C91.9,9C91.0Y,9C91.0Z,9C91.1Y,9C91.1Z,9C91.2Y,9C91.2Z,9C91.3Y,9C91.3Z,9C91.4Y,9C91.4Z,9C91.5Y,9C91.5Z,9C91.6Y,9C91.6Z,9C91.7Y,9C91.7Z,9C91.8Y,9C91.8Z,9C91.9Y,9C91.9Z,9C92.0,9C92.1,9C92.2,9C92.3,9C92.4,9C92.5,9C92.6,9C92.7,9C92.8,9C92.9,9C92.0Y,9C92.0Z,9C92.1Y,9C92.1Z,9C92.2Y,9C92.2Z,9C92.3Y,9C92.3Z,9C92.4Y,9C92.4Z,9C92.5Y,9C92.5Z,9C92.6Y,9C92.6Z,9C92.7Y,9C92.7Z,9C92.8Y,9C92.8Z,9C92.9Y,9C92.9Z,9C93.0,9C93.1,9C93.2,9C93.3,9C93.4,9C93.5,9C93.6,9C93.7,9C93.8,9C93.9,9C93.0Y,9C93.0Z,9C93.1Y,9C93.1Z,9

[illegible]

Mb183	Diseases of middle ear or mastoid	AA80-AB12 - Diseases of middle ear or mastoid	AA80,AA81,AA82,AA83,AA8Z,AA8Z,AA90,AA91,0,AA91.1,AA91.2,AA91Z,AA9Z,AA9Z,AB00,AB01,AB0Y,AB0Z,AB10,0,AB10.1,AB10.2,AB10.3,AB10.Y,AB10.Z,AB11,0,AB11.1,AB11.2,AB11.3,AB11.Y,AB11.Z,AB13,0,AB13.1,AB13.2,AB13.Y,AB13.Z,AB14,AB15,AB16,AB17,AB18,AB19,AB1A,0,AB1A.Y,AB1A.Z,AB1B,AB1Y,AB1Z
Mb184	Deafness not otherwise specified	AB52 - Deafness not otherwise specified	AB52
Mb185	Other disorders with hearing impairment	AB50 - Congenital hearing impairment AB51 - Acquired hearing impairment AB53 - Ototoxic hearing loss AB54 - Presbycusis AB55 - Sudden idiopathic hearing loss AB56 - Hereditary hearing loss AB57 - Auditory synaptopathy or neuropathy AB5Y - Other specified disorders with hearing impairment AB5Z - Disorders with hearing impairment, unspecified	AB53,AB54,AB55,AB56,AB57,AB5Y,AB5Z,AB50,0,AB50.1,AB50.2,AB50.Y,AB50.Z,AB51,0,AB51.1,AB51.2,AB51.Y,AB51.Z
Mb186	Other diseases of ear and mastoid process	AA00-AA6Z - Diseases of external ear AB30-AB3Z - Diseases of inner ear AB70-AB7Y - Disorders of ear, not elsewhere classified AB90-AB93 - Postprocedural disorders of ear or mastoid process AC0Y - Other specified diseases of the ear or mastoid process AC0Z - Diseases of the ear or mastoid process, unspecified	AC0Y,AC0Z,AA00,AA01,AA02,AA03,AA04,AA0Y,AA0Z,AA10,AA11,AA12,AA13,AA1Y,AA1Z,AA3Y,AA3Z,AA40,0,AA40.1,AA40.2,AA40.Y,AA41,0,AA41.Y,AA42,AA4Y,AA4Z,AA6Z,AB30,0,AB30.1,AB30.Y,AB30.Z,AB31,0,AB31.1,AB31.2,AB31.3,AB31.4,AB31.5,AB31.6,AB31.7,AB31.Y,AB31.Z,AB32,0,AB32.1,AB32.2,AB32.3,AB32.4,AB32.5,AB32.Z,AB33,0,AB33.1,AB33.2,AB33.Y,AB33.Z,AB34,0,AB34.1,AB34.2,AB35,AB36,AB37,AB3Y,AB3Z,AB70,0,AB70.1,AB70.2,AB71,AB72,0,AB72.Y,AB72.Z,AB73,AB7Y,AB90,AB91,AB92,AB93
Mb187	Essential hypertension	BA00 - Essential hypertension	BA00,0,BA00.1,BA00.2,BA00.Y,BA00.Z
Mb188	Other forms of hypertensive diseases	BA01 - Hypertensive heart disease BA02 - Hypertensive renal disease BA03 - Hypertensive crisis BA04 - Secondary hypertension	BA01,BA02,BA03,BA04,0,BA04.1,BA04.2,BA04.Y,BA04.Z
Mb189	Acute and subsequent myocardial infarction	BA41 - Acute myocardial infarction BA42 - Subsequent myocardial infarction	BA41,0,BA41.1,BA41.2,BA42,0,BA42.1,BA42.Z
Mb190	Other ischaemic heart diseases	BA40 - Angina pectoris BA43 - Coronary thrombosis not resulting in myocardial infarction BA50-BA5Z - Chronic ischaemic heart disease BA60 - Certain current complications following acute myocardial infarction BA6Z - Ischaemic heart diseases, unspecified BA4Z - Acute ischaemic heart disease, unspecified	BA43,BA6Z,BA40,0,BA40.1,BA40.Y,BA40.Z,BA50,BA51,0,BA51.Y,BA51.Z,BA52,0,BA52.1,BA52.11,BA52.12,BA52.2,BA52.3,BA5Y,BA5Z,BA60,0,BA60.1,BA60.2,BA60.3,BA60.4,BA60.5,BA60.6,BA60.7,BA60.8,BA60.9,BA60.Y,BA60.Z
Mb191	Diseases of coronary artery	BA81-BA8Z - Diseases of coronary artery	BA81,0,BA81.1,BA81.2,BA8Z,BA83,BA84,BA85,0,BA85.Y,BA85.Z,BA86,BA8Y,BA8Z
Mb192	Pulmonary thromboembolism	BB00 - Pulmonary thromboembolism	BB00,0,BB00.1,BB00.Z
Mb193	Congestive heart failure	BD10 - Congestive heart failure	BD10
Mb194	Other heart failure	BD11 - Left ventricular failure BD12 - High output syndromes BD13 - Right ventricular failure BD14 - Biventricular failure BD1Y - Other specified heart failure BD1Z - Heart failure, unspecified	BD12,BD13,BD14,BD1Y,BD1Z,BD11,0,BD11.1,BD11.2,BD11.Z
Mb195	Other heart diseases	BB01 - Pulmonary hypertension BB02 - Certain specified diseases of pulmonary vessels BB03 - Acquired pulmonary venous abnormality BB0Y - Other specified pulmonary heart disease or diseases of pulmonary circulation BB0Z - Pulmonary heart disease or diseases of pulmonary circulation, unspecified BB20-BB2Z - Pericarditis BB40-BB4Z - Acute or subacute endocarditis BB60-BB0Z - Heart valve diseases BB20 - Chronic rheumatic heart diseases, not elsewhere classified	BB0Y,BB0Z,BB01,0,BB01.1,BB01.2,BB01.3,BB01.4,BB01.5,BB01.Z,BB02,0,BB02.1,BB02.11,BB02.12,BB02.1Y,BB02.1Z,BB02.2,BB02.3,BB03,0,BB03.Y,BB03.Z,BB20,0,BB20.1,BB20.2,BB20.3,BB21,BB22,BB23,BB24,BB25,BB2Y,BB2Z,BB40,BB41,BB42,BB4Y,BB4Z,BB60,0,BB60.1,BB60.2,BB61,0,BB61.Y,BB61.Z,BB62,0,BB62.1,BB62.2,BB63,0,BB63.1,BB63.2,BB64,0,BB64.1,BB64.2,BB64.3,BB64.4,BB64.5,BB64.6,BB64.7,BB64.8,BB64.9,BB64.Y,BB64.Z,BB65,0,BB65.1,BB65.2,BB65.3,BB65.4,BB65.5,BB65.6,BB65.7,BB65.8,BB65.9,BB65.Y,BB65.Z,BB66,0,BB66.1,BB66.2,BB66.3,BB66.4,BB66.5,BB66.6,BB66.7,BB66.8,BB66.9,BB66.Y,BB66.Z,BB67,0,BB67.1,BB67.2,BB67.3,BB67.4,BB67.5,BB67.6,BB67.7,BB67.8,BB67.9,BB67.Y,BB67.Z,BB68,0,BB68.1,BB68.2,BB68.3,BB68.4,BB68.5,BB68.6,BB68.7,BB68.8,BB68.9,BB68.Y,BB68.Z,BB69,0,BB69.1,BB69.2,BB69.3,BB69.4,BB69.5,BB69.6,BB69.7,BB69.8,BB69.9,BB69.Y,BB69.Z,BB70,0,BB70.1,BB70.2,BB70.3,BB70.4,BB70.5,BB70.6,BB70.7,BB70.8,BB70.9,BB70.Y,BB70.Z,BB71,0,BB71.1,BB71.2,BB71.3,BB71.4,BB71.5,BB71.6,BB71.7,BB71.8,BB71.9,BB71.Y,BB71.Z,BB72,0,BB72.1,BB72.2,BB72.3,BB72.4,BB72.5,BB72.6,BB72.7,BB72.8,BB72.9,BB72.Y,BB72.Z,BB73,0,BB73.1,BB73.2,BB73.3,BB73.4,BB73.5,BB73.6,BB73.7,BB73.8,BB73.9,BB73.Y,BB73.Z,BB74,0,BB74.1,BB74.2,BB74.3,BB74.4,BB74.5,BB74.6,BB74.7,BB74.8,BB74.9,BB74.Y,BB74.Z,BB75,0,BB75.1,BB75.2,BB75.3,BB75.4,BB75.5,BB75.6,BB75.7,BB75.8,BB75.9,BB75.Y,BB75.Z,BB76,0,BB76.1,BB76.2,BB76.3,BB76.4,BB76.5,BB76.6,BB76.7,BB76.8,BB76.9,BB76.Y,BB76.Z,BB77,0,BB77.1,BB77.2,BB77.3,BB77.4,BB77.5,BB77.6,BB77.7,BB77.8,BB77.9,BB77.Y,BB77.Z,BB78,0,BB78.1,BB78.2,BB78.3,BB78.4,BB78.5,BB78.6,BB78.7,BB78.8,BB78.9,BB78.Y,BB78.Z,BB79,0,BB79.1,BB79.2,BB79.3,BB79.4,BB79.5,BB79.6,BB79.7,BB79.8,BB79.9,BB79.Y,BB79.Z,BB80,0,BB80.1,BB80.2,BB80.3,BB80.4,BB80.5,BB80.6,BB80.7,BB80.8,BB80.9,BB80.Y,BB80.Z,BB81,0,BB81.1,BB81.2,BB81.3,BB81.4,BB81.5,BB81.6,BB81.7,BB81.8,BB81.9,BB81.Y,BB81.Z,BB82,0,BB82.1,BB82.2,BB82.3,BB82.4,BB82.5,BB82.6,BB82.7,BB82.8,BB82.9,BB82.Y,BB82.Z,BB83,0,BB83.1,BB83.2,BB83.3,BB83.4,BB83.5,BB83.6,BB83.7,BB83.8,BB83.9,BB83.Y,BB83.Z,BB84,0,BB84.1,BB84.2,BB84.3,BB84.4,BB84.5,BB84.6,BB84.7,BB84.8,BB84.9,BB84.Y,BB84.Z,BB85,0,BB85.1,BB85.2,BB85.3,BB85.4,BB85.5,BB85.6,BB85.7,BB85.8,BB85.9,BB85.Y,BB85.Z,BB86,0,BB86.1,BB86.2,BB86.3,BB86.4,BB86.5,BB86.6,BB86.7,BB86.8,BB86.9,BB86.Y,BB86.Z,BB87,0,BB87.1,BB87.2,BB87.3,BB87.4,BB87.5,BB87.6,BB87.7,BB87.8,BB87.9,BB87.Y,BB87.Z,BB88,0,BB88.1,BB88.2,BB88.3,BB88.4,BB88.5,BB88.6,BB88.7,BB88.8,BB88.9,BB88.Y,BB88.Z,BB89,0,BB89.1,BB89.2,BB89.3,BB89.4,BB89.5,BB8

Mb212	Other diseases of the respiratory system	CA26 - Bronchiectasis CA25 - Cystic fibrosis CA26 - Chronic bronchitis CA27 - Tracheobronchitis CA2Y - Other specified lower respiratory tract disease CA2Z - Lower respiratory tract disease, unspecified CA41 - Acute bronchiolitis CA42 - Acute bronchitis CA43 - Abscess of lung or mediastinum CA44 - Pyothorax CA45 - Respiratory infections, not elsewhere classified CA4Y - Other specified lung infections CA4Z - Lung infections, unspecified CA80 - Airway disease due to specific organic dust CA81 - Respiratory conditions due to inhalation of chemicals, gases, fumes or vapours CA82 - Respiratory conditions due to other external agents CA8Y - Other specified lung diseases due to external agents CA8Z - Lung diseases due to external agents, unspecified CB01 - Pulmonary oedema CB02 - Pulmonary eosinophilia CB03 - Idiopathic interstitial pneumonitis CB04 - Primary interstitial lung diseases specific to infancy or childhood CB05 - Interstitial lung diseases associated with systemic diseases CB06 - Pulmonary alveolar microthiasis CB07 - Lymphangioleiomyomatosis CB0Y - Other specified respiratory diseases principally affecting the lung interstitium CB0Z - Respiratory diseases principally affecting the lung interstitium, unspecified CB20-CB2Z - Pleural, diaphragm or mediastinal disorders CB40 - Certain diseases of the respiratory system CB60-CB64 - Postprocedural disorders of the respiratory system CB7Z - Diseases of the respiratory system, unspecified	CA24,CA2Y,CA3Z,CA44,CA45,CA4Y,CA4Z,CA8Y,CA8Z,CB01,CB06,CB0Y,CB0Z,CB7Z,CA25,0,CA25.1,CA25.2,CA25.3,CA26.0,CA26.1,CA26.2,CA26.3,CA26.4,CA26.5,CA26.6,CA26.7,CA27,0,CA27.1,CA27.2,CA27.3,CA27.4,CA27.5,CA27.6,CA27.7,CA27.8,CA27.9,CA28,0,CA28.1,CA28.2,CA28.3,CA28.4,CA28.5,CA28.6,CA28.7,CA28.8,CA28.9,CA29,0,CA29.1,CA29.2,CA29.3,CA29.4,CA29.5,CA29.6,CA29.7,CA29.8,CA29.9,CA30,0,CA30.1,CA30.2,CA30.3,CA30.4,CA30.5,CA30.6,CA30.7,CA30.8,CA30.9,CA31,0,CA31.1,CA31.2,CA31.3,CA31.4,CA31.5,CA31.6,CA31.7,CA31.8,CA31.9,CA32,0,CA32.1,CA32.2,CA32.3,CA32.4,CA32.5,CA32.6,CA32.7,CA32.8,CA32.9,CA33,0,CA33.1,CA33.2,CA33.3,CA33.4,CA33.5,CA33.6,CA33.7,CA33.8,CA33.9,CA34,0,CA34.1,CA34.2,CA34.3,CA34.4,CA34.5,CA34.6,CA34.7,CA34.8,CA34.9,CA35,0,CA35.1,CA35.2,CA35.3,CA35.4,CA35.5,CA35.6,CA35.7,CA35.8,CA35.9,CA36,0,CA36.1,CA36.2,CA36.3,CA36.4,CA36.5,CA36.6,CA36.7,CA36.8,CA36.9,CA37,0,CA37.1,CA37.2,CA37.3,CA37.4,CA37.5,CA37.6,CA37.7,CA37.8,CA37.9,CA38,0,CA38.1,CA38.2,CA38.3,CA38.4,CA38.5,CA38.6,CA38.7,CA38.8,CA38.9,CA39,0,CA39.1,CA39.2,CA39.3,CA39.4,CA39.5,CA39.6,CA39.7,CA39.8,CA39.9,CA40,0,CA40.1,CA40.2,CA40.3,CA40.4,CA40.5,CA40.6,CA40.7,CA40.8,CA40.9,CA41,0,CA41.1,CA41.2,CA41.3,CA41.4,CA41.5,CA41.6,CA41.7,CA41.8,CA41.9,CA42,0,CA42.1,CA42.2,CA42.3,CA42.4,CA42.5,CA42.6,CA42.7,CA42.8,CA42.9,CA43,0,CA43.1,CA43.2,CA43.3,CA43.4,CA43.5,CA43.6,CA43.7,CA43.8,CA43.9,CA44,0,CA44.1,CA44.2,CA44.3,CA44.4,CA44.5,CA44.6,CA44.7,CA44.8,CA44.9,CA45,0,CA45.1,CA45.2,CA45.3,CA45.4,CA45.5,CA45.6,CA45.7,CA45.8,CA45.9,CA46,0,CA46.1,CA46.2,CA46.3,CA46.4,CA46.5,CA46.6,CA46.7,CA46.8,CA46.9,CA47,0,CA47.1,CA47.2,CA47.3,CA47.4,CA47.5,CA47.6,CA47.7,CA47.8,CA47.9,CA48,0,CA48.1,CA48.2,CA48.3,CA48.4,CA48.5,CA48.6,CA48.7,CA48.8,CA48.9,CA49,0,CA49.1,CA49.2,CA49.3,CA49.4,CA49.5,CA49.6,CA49.7,CA49.8,CA49.9,CA50,0,CA50.1,CA50.2,CA50.3,CA50.4,CA50.5,CA50.6,CA50.7,CA50.8,CA50.9,CA51,0,CA51.1,CA51.2,CA51.3,CA51.4,CA51.5,CA51.6,CA51.7,CA51.8,CA51.9,CA52,0,CA52.1,CA52.2,CA52.3,CA52.4,CA52.5,CA52.6,CA52.7,CA52.8,CA52.9,CA53,0,CA53.1,CA53.2,CA53.3,CA53.4,CA53.5,CA53.6,CA53.7,CA53.8,CA53.9,CA54,0,CA54.1,CA54.2,CA54.3,CA54.4,CA54.5,CA54.6,CA54.7,CA54.8,CA54.9,CA55,0,CA55.1,CA55.2,CA55.3,CA55.4,CA55.5,CA55.6,CA55.7,CA55.8,CA55.9,CA56,0,CA56.1,CA56.2,CA56.3,CA56.4,CA56.5,CA56.6,CA56.7,CA56.8,CA56.9,CA57,0,CA57.1,CA57.2,CA57.3,CA57.4,CA57.5,CA57.6,CA57.7,CA57.8,CA57.9,CA58,0,CA58.1,CA58.2,CA58.3,CA58.4,CA58.5,CA58.6,CA58.7,CA58.8,CA58.9,CA59,0,CA59.1,CA59.2,CA59.3,CA59.4,CA59.5,CA59.6,CA59.7,CA59.8,CA59.9,CA60,0,CA60.1,CA60.2,CA60.3,CA60.4,CA60.5,CA60.6,CA60.7,CA60.8,CA60.9,CA61,0,CA61.1,CA61.2,CA61.3,CA61.4,CA61.5,CA61.6,CA61.7,CA61.8,CA61.9,CA62,0,CA62.1,CA62.2,CA62.3,CA62.4,CA62.5,CA62.6,CA62.7,CA62.8,CA62.9,CA63,0,CA63.1,CA63.2,CA63.3,CA63.4,CA63.5,CA63.6,CA63.7,CA63.8,CA63.9,CA64,0,CA64.1,CA64.2,CA64.3,CA64.4,CA64.5,CA64.6,CA64.7,CA64.8,CA64.9,CA65,0,CA65.1,CA65.2,CA65.3,CA65.4,CA65.5,CA65.6,CA65.7,CA65.8,CA65.9,CA66,0,CA66.1,CA66.2,CA66.3,CA66.4,CA66.5,CA66.6,CA66.7,CA66.8,CA66.9,CA67,0,CA67.1,CA67.2,CA67.3,CA67.4,CA67.5,CA67.6,CA67.7,CA67.8,CA67.9,CA68,0,CA68.1,CA68.2,CA68.3,CA68.4,CA68.5,CA68.6,CA68.7,CA68.8,CA68.9,CA69,0,CA69.1,CA69.2,CA69.3,CA69.4,CA69.5,CA69.6,CA69.7,CA69.8,CA69.9,CA70,0,CA70.1,CA70.2,CA70.3,CA70.4,CA70.5,CA70.6,CA70.7,CA70.8,CA70.9,CA71,0,CA71.1,CA71.2,CA71.3,CA71.4,CA71.5,CA71.6,CA71.7,CA71.8,CA71.9,CA72,0,CA72.1,CA72.2,CA72.3,CA72.4,CA72.5,CA72.6,CA72.7,CA72.8,CA72.9,CA73,0,CA73.1,CA73.2,CA73.3,CA73.4,CA73.5,CA73.6,CA73.7,CA73.8,CA73.9,CA74,0,CA74.1,CA74.2,CA74.3,CA74.4,CA74.5,CA74.6,CA74.7,CA74.8,CA74.9,CA75,0,CA75.1,CA75.2,CA75.3,CA75.4,CA75.5,CA75.6,CA75.7,CA75.8,CA75.9,CA76,0,CA76.1,CA76.2,CA76.3,CA76.4,CA76.5,CA76.6,CA76.7,CA76.8,CA76.9,CA77,0,CA77.1,CA77.2,CA77.3,CA77.4,CA77.5,CA77.6,CA77.7,CA77.8,CA77.9,CA78,0,CA78.1,CA78.2,CA78.3,CA78.4,CA78.5,CA78.6,CA78.7,CA78.8,CA78.9,CA79,0,CA79.1,CA79.2,CA79.3,CA79.4,CA79.5,CA79.6,CA79.7,CA79.8,CA79.9,CA80,0,CA80.1,CA80.2,CA80.3,CA80.4,CA80.5,CA80.6,CA80.7,CA80.8,CA80.9,CA81,0,CA81.1,CA81.2,CA81.3,CA81.4,CA81.5,CA81.6,CA81.7,CA81.8,CA81.9,CA82,0,CA82.1,CA82.2,CA82.3,CA82.4,CA82.5,CA82.6,CA82.7,CA82.8,CA82.9,CA83,0,CA83.1,CA83.2,CA83.3,CA83.4,CA83.5,CA83.6,CA83.7,CA83.8,CA83.9,CA84,0,CA84.1,CA84.2,CA84.3,CA84.4,CA84.5,CA84.6,CA84.7,CA84.8,CA84.9,CA85,0,CA85.1,CA85.2,CA85.3,CA85.4,CA85.5,CA85.6,CA85.7,CA85.8,CA85.9,CA86,0,CA86
-------	--	--	---

Mb239	Other diseases of the skin	EA90-EA95 - Papulosquamous dermatoses EB00-EB07 - Urticaria, angioedema and other urticarial disorders EB10-EB31 - Inflammatory erythemas and other reactive inflammatory dermatoses EB40-EB4Y - Immunobullous diseases of the skin EB50-EB5Z - Cutaneous lupus erythematosus EB60-EB61.Y - Scarring or sclerosing inflammatory dermatoses EB7Y - Other specified inflammatory dermatoses EB90-EB9Y - Metabolic and nutritional disorders affecting the skin EC10-EC7Y - Genetic and developmental disorders affecting the skin EC90-ED9Y - Sensory and psychological disorders affecting the skin ED00-ED9Y - Disorders of epidermal keratinisation ED60-ED6Y - Disorders of skin colour ED70-ED7Y - Disorders of hair ED90 - Rosacea and related disorders ED91 - Disorders of the sebaceous gland ED92 - Disorders involving the apocrine follicular unit ED9Y - Other specified disorders involving the hair follicle E000-E00Y - Disorders of eccrine sweat glands or sweating EE10-EE1Z - Disorders of the nail or perionychium EE20-EE21 - Disorders of epidermal integrity EE40-EF0Y - Disorders of the dermis and subcutis EF20-EG0Z - Disorders of cutaneous blood and lymphatic vessels EG30-EG9Z - Skin disorders involving certain specific body regions EH10-EH40.Y - Skin disorders associated with pregnancy, the neonatal period and infancy EH60-EH7Z - Adverse cutaneous reactions to medication EH90-EK5Y - Skin disorders provoked by external factors EK70-EK71.Z - Benign proliferations, neoplasms and cysts of the skin EK90-EK9Z - Disorders of the skin of uncertain or unpredictable malignant potential EL10-EL5Y - Cutaneous markers of internal disorders EL50-EL80 - Postprocedural disorders of the skin EMOY - Other specified diseases of the skin EMOZ - Skin disease of unspecified nature	EAO9 - Psoriasis EH90 - Pressure ulceration	EB7Y,ED9Y,EMOY,EMOZ,EA91,0,EA91.1,EA91.2,EA91.3,EA91.4,0,EA91.41,EA91.4Z,EA91.4Y,EA91.5,EA91.6,EA91.7,EA91.8,EA91.9,EA91.9A,EA91.9B,EA91.9C,EA91.9D,EA91.9E,EA91.9F,EA91.9G,EA91.9H,EA91.9I,EA91.9J,EA91.9K,EA91.9L,EA91.9M,EA91.9N,EA91.9O,EA91.9P,EA91.9Q,EA91.9R,EA91.9S,EA91.9T,EA91.9U,EA91.9V,EA91.9W,EA91.9X,EA91.9Y,EA91.9Z,EA91.9AA,EA91.9AB,EA91.9AC,EA91.9AD,EA91.9AE,EA91.9AF,EA91.9AG,EA91.9AH,EA91.9AI,EA91.9AJ,EA91.9AK,EA91.9AL,EA91.9AM,EA91.9AN,EA91.9AO,EA91.9AP,EA91.9AQ,EA91.9AR,EA91.9AS,EA91.9AT,EA91.9AU,EA91.9AV,EA91.9AW,EA91.9AX,EA91.9AY,EA91.9AZ,EA91.9BA,EA91.9BB,EA91.9BC,EA91.9BD,EA91.9BE,EA91.9BF,EA91.9BG,EA91.9BH,EA91.9BI,EA91.9BJ,EA91.9BK,EA91.9BL,EA91.9BM,EA91.9BN,EA91.9BO,EA91.9BP,EA91.9BQ,EA91.9BR,EA91.9BS,EA91.9BT,EA91.9BU,EA91.9BV,EA91.9BW,EA91.9BX,EA91.9BY,EA91.9BZ,EA91.9CA,EA91.9CB,EA91.9CC,EA91.9CD,EA91.9CE,EA91.9CF,EA91.9CG,EA91.9CH,EA91.9CI,EA91.9CJ,EA91.9CK,EA91.9CL,EA91.9CM,EA91.9CN,EA91.9CO,EA91.9CP,EA91.9CQ,EA91.9CR,EA91.9CS,EA91.9CT,EA91.9CU,EA91.9CV,EA91.9CW,EA91.9CX,EA91.9CY,EA91.9CZ,EA91.9DA,EA91.9DB,EA91.9DC,EA91.9DD,EA91.9DE,EA91.9DF,EA91.9DG,EA91.9DH,EA91.9DI,EA91.9DJ,EA91.9DK,EA91.9DL,EA91.9DM,EA91.9DN,EA91.9DO,EA91.9DP,EA91.9DQ,EA91.9DR,EA91.9DS,EA91.9DT,EA91.9DU,EA91.9DV,EA91.9DW,EA91.9DX,EA91.9DY,EA91.9DZ,EA91.9EA,EA91.9EB,EA91.9EC,EA91.9ED,EA91.9EE,EA91.9EF,EA91.9EG,EA91.9EH,EA91.9EI,EA91.9EJ,EA91.9EK,EA91.9EL,EA91.9EM,EA91.9EN,EA91.9EO,EA91.9EP,EA91.9EQ,EA91.9ER,EA91.9ES,EA91.9ET,EA91.9EU,EA91.9EV,EA91.9EW,EA91.9EX,EA91.9EY,EA91.9EZ,EA91.9FA,EA91.9FB,EA91.9FC,EA91.9FD,EA91.9FE,EA91.9FF,EA91.9FG,EA91.9FH,EA91.9FI,EA91.9FJ,EA91.9FK,EA91.9FL,EA91.9FM,EA91.9FN,EA91.9FO,EA91.9FP,EA91.9FQ,EA91.9FR,EA91.9FS,EA91.9FT,EA91.9FU,EA91.9FV,EA91.9FW,EA91.9FX,EA91.9FY,EA91.9FZ,EA91.9GA,EA91.9GB,EA91.9GC,EA91.9GD,EA91.9GE,EA91.9GF,EA91.9GG,EA91.9GH,EA91.9GI,EA91.9GJ,EA91.9GK,EA91.9GL,EA91.9GM,EA91.9GN,EA91.9GO,EA91.9GP,EA91.9GQ,EA91.9GR,EA91.9GS,EA91.9GT,EA91.9GU,EA91.9GV,EA91.9GW,EA91.9GX,EA91.9GY,EA91.9GZ,EA91.9HA,EA91.9HB,EA91.9HC,EA91.9HD,EA91.9HE,EA91.9HF,EA91.9HG,EA91.9HH,EA91.9HI,EA91.9HJ,EA91.9HK,EA91.9HL,EA91.9HM,EA91.9HN,EA91.9HO,EA91.9HP,EA91.9HQ,EA91.9HR,EA91.9HS,EA91.9HT,EA91.9HU,EA91.9HV,EA91.9HW,EA91.9HX,EA91.9HY,EA91.9HZ,EA91.9IA,EA91.9IB,EA91.9IC,EA91.9ID,EA91.9IE,EA91.9IF,EA91.9IG,EA91.9IH,EA91.9II,EA91.9IJ,EA91.9IK,EA91.9IL,EA91.9IM,EA91.9IN,EA91.9IO,EA91.9IP,EA91.9IQ,EA91.9IR,EA91.9IS,EA91.9IT,EA91.9IU,EA91.9IV,EA91.9IW,EA91.9IX,EA91.9IY,EA91.9IZ,EA91.9JA,EA91.9JB,EA91.9JC,EA91.9JD,EA91.9JE,EA91.9JF,EA91.9JG,EA91.9JH,EA91.9JI,EA91.9JJ,EA91.9JK,EA91.9JL,EA91.9JM,EA91.9JN,EA91.9JO,EA91.9JP,EA91.9JQ,EA91.9JR,EA91.9JS,EA91.9JT,EA91.9JU,EA91.9JV,EA91.9JW,EA91.9JX,EA91.9JY,EA91.9JZ,EA91.9KA,EA91.9KB,EA91.9KC,EA91.9KD,EA91.9KE,EA91.9KF,EA91.9KG,EA91.9KH,EA91.9KI,EA91.9KJ,EA91.9KL,EA91.9KM,EA91.9KN,EA91.9KO,EA91.9KP,EA91.9KQ,EA91.9KR,EA91.9KS,EA91.9KT,EA91.9KU,EA91.9KV,EA91.9KW,EA91.9KX,EA91.9KY,EA91.9KZ,EA91.9LA,EA91.9LB,EA91.9LC,EA91.9LD,EA91.9LE,EA91.9LF,EA91.9LG,EA91.9LH,EA91.9LI,EA91.9LJ,EA91.9LKM,EA91.9LKN,EA91.9LKO,EA91.9LKP,EA91.9LKQ,EA91.9LKR,EA91.9LKS,EA91.9LKT,EA91.9LKU,EA91.9LKV,EA91.9LKW,EA91.9LX,EA91.9LY,EA91.9LZ,EA91.9MA,EA91.9MB,EA91.9MC,EA91.9MD,EA91.9ME,EA91.9MF,EA91.9MG,EA91.9MH,EA91.9MI,EA91.9MJ,EA91.9MK,EA91.9ML,EA91.9MN,EA91.9MO,EA91.9MP,EA91.9MQ,EA91.9MR,EA91.9MS,EA91.9MT,EA91.9MU,EA91.9MV,EA91.9MW,EA91.9MX,EA91.9MY,EA91.9MZ,EA91.9NA,EA91.9NB,EA91.9NC,EA91.9ND,EA91.9NE,EA91.9NF,EA91.9NG,EA91.9NH,EA91.9NI,EA91.9NJ,EA91.9NK,EA91.9NL,EA91.9NM,EA91.9NO,EA91.9NP,EA91.9NQ,EA91.9NR,EA91.9NS,EA91.9NT,EA91.9NU,EA91.9NV,EA91.9NW,EA91.9NX,EA91.9NY,EA91.9NZ,EA91.9OA,EA91.9OB,EA91.9OC,EA91.9OD,EA91.9OE,EA91.9OF,EA91.9OG,EA91.9OH,EA91.9OI,EA91.9OJ,EA91.9OK,EA91.9OL,EA91.9OM,EA91.9ON,EA91.9OO,EA91.9OP,EA91.9OQ,EA91.9OR,EA91.9OS,EA91.9OT,EA91.9OU,EA91.9OV,EA91.9OW,EA91.9OX,EA91.9OY,EA91.9OZ,EA91.9PA,EA91.9PB,EA91.9PC,EA91.9PD,EA91.9PE,EA91.9PF,EA91.9PG,EA91.9PH,EA91.9PI,EA91.9PJ,EA91.9PK,EA91.9PL,EA91.9PM,EA91.9PN,EA91.9PO,EA91.9PP,EA91.9PQ,EA91.9PR,EA91.9PS,EA91.9PT,EA91.9PU,EA91.9PV,EA91.9PW,EA91.9PX,EA91.9PY,EA91.9PZ,EA91.9QA,EA91.9QB,EA91.9QC,EA91.9QD,EA91.9QE,EA91.9QF,EA91.9QG,EA91.9QH,EA91.9QI,EA91.9QJ,EA91.9QK,EA91.9QL,EA91.9QM,EA91.9QN,EA91.9QO,EA91.9QP,EA91.9QQ,EA91.9QR,EA91.9QS,EA91.9QT,EA91.9QU,EA91.9QV,EA91.9QW,EA91.9QX,EA91.9QY,EA91.9QZ,EA91.9RA,EA91.9RB,EA91.9RC,EA91.9RD,EA91.9RE,EA91.9RF,EA91.9RG,EA91.9RH,EA91.9RI,EA91.9RJ,EA91.9RK,EA91.9RL,EA91.9RM,EA91.9RN,EA91.9RO,EA91.9RP,EA91.9RQ,EA91.9RR,EA9
-------	----------------------------	---	--	---

Mb274	Other diseases of the genitourinary system	GA00 - Vulvitis GA01 - Inflammatory disorders of the uterus, except cervix GA02 - Vaginitis GA03 - Diseases of Bartholin gland GA04 - Cervicitis GA0Z - Inflammatory disorders of the female genital tract, unspecified GA32 - Complications associated with medically assisted reproduction GA33 - Recurrent pregnancy loss GA40-GA4Y - Dermatoses of female genitalia GA80-GA81Y - Dermatoses of male genitalia GB01 - Torsion of testis, epididymis or appendices GB03 - Atrophy of testis GB06 - Certain specified disorders of penis GB07 - Inflammatory disorders of male genital organs, not elsewhere classified GB08 - Vascular disorders of male genital organs GB0Y - Other specified diseases of the male genital system GB0Z - Diseases of the male genital system, unspecified GB80-GB8Z - Cystic or dysplastic kidney disease GB90 - Certain specified disorders of kidney or ureter GC01 - Other disorders of bladder GC03 - Urethral stricture GC04 - Fistula of the genitourinary tract GC05 - Prolapsed urethral mucosa GC06 - Urethral diverticulum GC07 - Urethral caruncle GCDY - Other diseases of urinary system GCZ2 - Diseases of the urinary system, unspecified GC50 - Functional bladder disorders, not otherwise specified GCS1 - Female Genital Mutilation GC70-GC7B - Postprocedural disorders of genitourinary system GC8Y - Other specified diseases of the genitourinary system GC8Z - Diseases of the genitourinary system, unspecified GA06 - Pelvic peritoneal adhesions of unknown or combined origin GA6Y - Other specified diseases of the female genital system GA6Z - Diseases of the female genital system, unspecified GB02 - Orchitis or epididymitis	GA04,GA0Z,GA33,GB03,GB08,GB0Y,GB0Z,GC02,GC05,GC06,GC07,GC0Y,GCZ2,GC8Y,GC8Z,GA06,GA6Y,GA6Z,GA00,0,GA00,1,GA00,2,GA00,3,GA00,40,GA00,4Y,GA00,4Z,GA01,00,GA01,01,GA01,02,GA01,10,GA01,11,GA01,12,GA01,Y,GA01,Z,GA02,0,GA02,1,GA02,2,GA02,3,GA02,4,GA02,5,GA02,6,GA02,7,GA02,8,GA02,9,GA02,10,GA02,11,GA02,12,GA02,13,GA02,14,GA02,15,GA02,16,GA02,17,GA02,18,GA02,19,GA02,20,GA02,21,GA02,22,GA02,23,GA02,24,GA02,25,GA02,26,GA02,27,GA02,28,GA02,29,GA02,30,GA02,31,GA02,32,GA02,33,GA02,34,GA02,35,GA02,36,GA02,37,GA02,38,GA02,39,GA02,40,GA02,41,GA02,42,GA02,43,GA02,44,GA02,45,GA02,46,GA02,47,GA02,48,GA02,49,GA02,50,GA02,51,GA02,52,GA02,53,GA02,54,GA02,55,GA02,56,GA02,57,GA02,58,GA02,59,GA02,60,GA02,61,GA02,62,GA02,63,GA02,64,GA02,65,GA02,66,GA02,67,GA02,68,GA02,69,GA02,70,GA02,71,GA02,72,GA02,73,GA02,74,GA02,75,GA02,76,GA02,77,GA02,78,GA02,79,GA02,80,GA02,81,GA02,82,GA02,83,GA02,84,GA02,85,GA02,86,GA02,87,GA02,88,GA02,89,GA02,90,GA02,91,GA02,92,GA02,93,GA02,94,GA02,95,GA02,96,GA02,97,GA02,98,GA02,99,GA02,100,GA02,101,GA02,102,GA02,103,GA02,104,GA02,105,GA02,106,GA02,107,GA02,108,GA02,109,GA02,110,GA02,111,GA02,112,GA02,113,GA02,114,GA02,115,GA02,116,GA02,117,GA02,118,GA02,119,GA02,120,GA02,121,GA02,122,GA02,123,GA02,124,GA02,125,GA02,126,GA02,127,GA02,128,GA02,129,GA02,130,GA02,131,GA02,132,GA02,133,GA02,134,GA02,135,GA02,136,GA02,137,GA02,138,GA02,139,GA02,140,GA02,141,GA02,142,GA02,143,GA02,144,GA02,145,GA02,146,GA02,147,GA02,148,GA02,149,GA02,150,GA02,151,GA02,152,GA02,153,GA02,154,GA02,155,GA02,156,GA02,157,GA02,158,GA02,159,GA02,160,GA02,161,GA02,162,GA02,163,GA02,164,GA02,165,GA02,166,GA02,167,GA02,168,GA02,169,GA02,170,GA02,171,GA02,172,GA02,173,GA02,174,GA02,175,GA02,176,GA02,177,GA02,178,GA02,179,GA02,180,GA02,181,GA02,182,GA02,183,GA02,184,GA02,185,GA02,186,GA02,187,GA02,188,GA02,189,GA02,190,GA02,191,GA02,192,GA02,193,GA02,194,GA02,195,GA02,196,GA02,197,GA02,198,GA02,199,GA02,200,GA02,201,GA02,202,GA02,203,GA02,204,GA02,205,GA02,206,GA02,207,GA02,208,GA02,209,GA02,210,GA02,211,GA02,212,GA02,213,GA02,214,GA02,215,GA02,216,GA02,217,GA02,218,GA02,219,GA02,220,GA02,221,GA02,222,GA02,223,GA02,224,GA02,225,GA02,226,GA02,227,GA02,228,GA02,229,GA02,230,GA02,231,GA02,232,GA02,233,GA02,234,GA02,235,GA02,236,GA02,237,GA02,238,GA02,239,GA02,240,GA02,241,GA02,242,GA02,243,GA02,244,GA02,245,GA02,246,GA02,247,GA02,248,GA02,249,GA02,250,GA02,251,GA02,252,GA02,253,GA02,254,GA02,255,GA02,256,GA02,257,GA02,258,GA02,259,GA02,260,GA02,261,GA02,262,GA02,263,GA02,264,GA02,265,GA02,266,GA02,267,GA02,268,GA02,269,GA02,270,GA02,271,GA02,272,GA02,273,GA02,274,GA02,275,GA02,276,GA02,277,GA02,278,GA02,279,GA02,280,GA02,281,GA02,282,GA02,283,GA02,284,GA02,285,GA02,286,GA02,287,GA02,288,GA02,289,GA02,290,GA02,291,GA02,292,GA02,293,GA02,294,GA02,295,GA02,296,GA02,297,GA02,298,GA02,299,GA02,300,GA02,301,GA02,302,GA02,303,GA02,304,GA02,305,GA02,306,GA02,307,GA02,308,GA02,309,GA02,310,GA02,311,GA02,312,GA02,313,GA02,314,GA02,315,GA02,316,GA02,317,GA02,318,GA02,319,GA02,320,GA02,321,GA02,322,GA02,323,GA02,324,GA02,325,GA02,326,GA02,327,GA02,328,GA02,329,GA02,330,GA02,331,GA02,332,GA02,333,GA02,334,GA02,335,GA02,336,GA02,337,GA02,338,GA02,339,GA02,340,GA02,341,GA02,342,GA02,343,GA02,344,GA02,345,GA02,346,GA02,347,GA02,348,GA02,349,GA02,350,GA02,351,GA02,352,GA02,353,GA02,354,GA02,355,GA02,356,GA02,357,GA02,358,GA02,359,GA02,360,GA02,361,GA02,362,GA02,363,GA02,364,GA02,365,GA02,366,GA02,367,GA02,368,GA02,369,GA02,370,GA02,371,GA02,372,GA02,373,GA02,374,GA02,375,GA02,376,GA02,377,GA02,378,GA02,379,GA02,380,GA02,381,GA02,382,GA02,383,GA02,384,GA02,385,GA02,386,GA02,387,GA02,388,GA02,389,GA02,390,GA02,391,GA02,392,GA02,393,GA02,394,GA02,395,GA02,396,GA02,397,GA02,398,GA02,399,GA02,400,GA02,401,GA02,402,GA02,403,GA02,404,GA02,405,GA02,406,GA02,407,GA02,408,GA02,409,GA02,410,GA02,411,GA02,412,GA02,413,GA02,414,GA02,415,GA02,416,GA02,417,GA02,418,GA02,419,GA02,420,GA02,421,GA02,422,GA02,423,GA02,424,GA02,425,GA02,426,GA02,427,GA02,428,GA02,429,GA02,430,GA02,431,GA02,432,GA02,433,GA02,434,GA02,435,GA02,436,GA02,437,GA02,438,GA02,439,GA02,440,GA02,441,GA02,4
-------	--	---	--

Mb314	Abdominal or pelvic pain	MD81 - Abdominal or pelvic pain	MD81.0,MD81.10,MD81.11,MD81.12,MD81.12,MD81.2,MD81.3,MD81.4
Mb315	Fever of other or unknown origin	MG26 - Fever of other or unknown origin	MG26
Mb316	Ageing associated decline in intrinsic capacity	MG2A - Ageing associated decline in intrinsic capacity	MG2A

Mb317	Other symptoms, signs or clinical findings not elsewhere classified	21 - Symptoms, signs or clinical findings, not elsewhere classified	MG2A - Ageing associated decline in intrinsic capacity MG2E - Fever of other or unknown origin MD81 - Abdominal or pelvic pain	MA00,MA01,0,MA01.1,MA01.2,MA0Y,MA10,0,MA10.1,MA10.2,MA11,MA12,0,MA12.1,MA12.2,MA12.3,MA12.4,MA12.5,MA13,0,MA13.1,MA13.2,MA13.3,MA13.4,MA13.5,MA13.6,MA13.7,MA13.8,MA13.9,MA13.10,MA13.11,MA13.12,MA13.13,MA13.14,MA13.15,MA13.16,MA13.17,MA13.18,MA13.19,MA13.20,MA13.21,MA13.22,MA13.23,MA13.24,MA13.25,MA13.26,MA13.27,MA13.28,MA13.29,MA13.30,MA13.31,MA13.32,MA13.33,MA13.34,MA13.35,MA13.36,MA13.37,MA13.38,MA13.39,MA13.40,MA13.41,MA13.42,MA13.43,MA13.44,MA13.45,MA13.46,MA13.47,MA13.48,MA13.49,MA13.50,MA13.51,MA13.52,MA13.53,MA13.54,MA13.55,MA13.56,MA13.57,MA13.58,MA13.59,MA13.60,MA13.61,MA13.62,MA13.63,MA13.64,MA13.65,MA13.66,MA13.67,MA13.68,MA13.69,MA13.70,MA13.71,MA13.72,MA13.73,MA13.74,MA13.75,MA13.76,MA13.77,MA13.78,MA13.79,MA13.80,MA13.81,MA13.82,MA13.83,MA13.84,MA13.85,MA13.86,MA13.87,MA13.88,MA13.89,MA13.90,MA13.91,MA13.92,MA13.93,MA13.94,MA13.95,MA13.96,MA13.97,MA13.98,MA13.99,MA14,0,MA14.1,MA14.2,MA14.3,MA14.4,MA14.5,MA14.6,MA14.7,MA14.8,MA14.9,MA14.10,MA14.11,MA14.12,MA14.13,MA14.14,MA14.15,MA14.16,MA14.17,MA14.18,MA14.19,MA14.20,MA14.21,MA14.22,MA14.23,MA14.24,MA14.25,MA14.26,MA14.27,MA14.28,MA14.29,MA14.30,MA14.31,MA14.32,MA14.33,MA14.34,MA14.35,MA14.36,MA14.37,MA14.38,MA14.39,MA14.40,MA14.41,MA14.42,MA14.43,MA14.44,MA14.45,MA14.46,MA14.47,MA14.48,MA14.49,MA14.50,MA14.51,MA14.52,MA14.53,MA14.54,MA14.55,MA14.56,MA14.57,MA14.58,MA14.59,MA14.60,MA14.61,MA14.62,MA14.63,MA14.64,MA14.65,MA14.66,MA14.67,MA14.68,MA14.69,MA14.70,MA14.71,MA14.72,MA14.73,MA14.74,MA14.75,MA14.76,MA14.77,MA14.78,MA14.79,MA14.80,MA14.81,MA14.82,MA14.83,MA14.84,MA14.85,MA14.86,MA14.87,MA14.88,MA14.89,MA14.90,MA14.91,MA14.92,MA14.93,MA14.94,MA14.95,MA14.96,MA14.97,MA14.98,MA14.99,MA15,0,MA15.1,MA15.2,MA15.3,MA15.4,MA15.5,MA15.6,MA15.7,MA15.8,MA15.9,MA15.10,MA15.11,MA15.12,MA15.13,MA15.14,MA15.15,MA15.16,MA15.17,MA15.18,MA15.19,MA15.20,MA15.21,MA15.22,MA15.23,MA15.24,MA15.25,MA15.26,MA15.27,MA15.28,MA15.29,MA15.30,MA15.31,MA15.32,MA15.33,MA15.34,MA15.35,MA15.36,MA15.37,MA15.38,MA15.39,MA15.40,MA15.41,MA15.42,MA15.43,MA15.44,MA15.45,MA15.46,MA15.47,MA15.48,MA15.49,MA15.50,MA15.51,MA15.52,MA15.53,MA15.54,MA15.55,MA15.56,MA15.57,MA15.58,MA15.59,MA15.60,MA15.61,MA15.62,MA15.63,MA15.64,MA15.65,MA15.66,MA15.67,MA15.68,MA15.69,MA15.70,MA15.71,MA15.72,MA15.73,MA15.74,MA15.75,MA15.76,MA15.77,MA15.78,MA15.79,MA15.80,MA15.81,MA15.82,MA15.83,MA15.84,MA15.85,MA15.86,MA15.87,MA15.88,MA15.89,MA15.90,MA15.91,MA15.92,MA15.93,MA15.94,MA15.95,MA15.96,MA15.97,MA15.98,MA15.99,MA16,0,MA16.1,MA16.2,MA16.3,MA16.4,MA16.5,MA16.6,MA16.7,MA16.8,MA16.9,MA16.10,MA16.11,MA16.12,MA16.13,MA16.14,MA16.15,MA16.16,MA16.17,MA16.18,MA16.19,MA16.20,MA16.21,MA16.22,MA16.23,MA16.24,MA16.25,MA16.26,MA16.27,MA16.28,MA16.29,MA16.30,MA16.31,MA16.32,MA16.33,MA16.34,MA16.35,MA16.36,MA16.37,MA16.38,MA16.39,MA16.40,MA16.41,MA16.42,MA16.43,MA16.44,MA16.45,MA16.46,MA16.47,MA16.48,MA16.49,MA16.50,MA16.51,MA16.52,MA16.53,MA16.54,MA16.55,MA16.56,MA16.57,MA16.58,MA16.59,MA16.60,MA16.61,MA16.62,MA16.63,MA16.64,MA16.65,MA16.66,MA16.67,MA16.68,MA16.69,MA16.70,MA16.71,MA16.72,MA16.73,MA16.74,MA16.75,MA16.76,MA16.77,MA16.78,MA16.79,MA16.80,MA16.81,MA16.82,MA16.83,MA16.84,MA16.85,MA16.86,MA16.87,MA16.88,MA16.89,MA16.90,MA16.91,MA16.92,MA16.93,MA16.94,MA16.95,MA16.96,MA16.97,MA16.98,MA16.99,MA17,0,MA17.1,MA17.2,MA17.3,MA17.4,MA17.5,MA17.6,MA17.7,MA17.8,MA17.9,MA17.10,MA17.11,MA17.12,MA17.13,MA17.14,MA17.15,MA17.16,MA17.17,MA17.18,MA17.19,MA17.20,MA17.21,MA17.22,MA17.23,MA17.24,MA17.25,MA17.26,MA17.27,MA17.28,MA17.29,MA17.30,MA17.31,MA17.32,MA17.33,MA17.34,MA17.35,MA17.36,MA17.37,MA17.38,MA17.39,MA17.40,MA17.41,MA17.42,MA17.43,MA17.44,MA17.45,MA17.46,MA17.47,MA17.48,MA17.49,MA17.50,MA17.51,MA17.52,MA17.53,MA17.54,MA17.55,MA17.56,MA17.57,MA17.58,MA17.59,MA17.60,MA17.61,MA17.62,MA17.63,MA17.64,MA17.65,MA17.66,MA17.67,MA17.68,MA17.69,MA17.70,MA17.71,MA17.72,MA17.73,MA17.74,MA17.75,MA17.76,MA17.77,MA17.78,MA17.79,MA17.80,MA17.81,MA17.82,MA17.83,MA17.84,MA17.85,MA17.86,MA17.87,MA17.88,MA17.89,MA17.90,MA17.91,MA17.92,MA17.93,MA17.94,MA17.95,MA17.96,MA17.97,MA17.98,MA17.99,MA18,0,MA18.1,MA18.2,MA18.3,MA18.4,MA18.5,MA18.6,MA18.7,MA18.8,MA18.9,MA18.10,MA18.11,MA18.12,MA18.13,MA18.14,MA18.15,MA18.16,MA18.17,MA18.18,MA18.19,MA18.20,MA18.21,MA18.22,MA18.23,MA18.24,MA18.25,MA18.26,MA18.27,MA18.28,MA18.29,MA18.30,MA18.31,MA18.32,MA18.33,MA18.34,MA18.35,MA18.36,MA18.37,MA18.38,MA18.39,MA18.40,MA18.41,MA18.42,MA18.43,MA18.44,MA18.45,MA18.46,MA18.47,MA18.48,MA18.49,MA18.50,MA18.51,MA18.52,MA18.53,MA18.54,MA18.55,MA18.56,MA18.57,MA18.58,MA18.59,MA18.60,MA18.61,MA18.62,MA18.63,MA18.64,MA18.65,MA18.66,MA18.67,MA18.6
-------	---	---	--	---

[illegible]

