

Attached/Appendix

附 錄

SARS Coding

ICD-9-CM Annual Update - Revised

The annual update of the International Classification of Diseases, Ninth Revision, Clinical Modification (**ICD-9-CM**) will occur effective October 1, 2003. An **ICD-9-CM** code is required on all paper and electronic claims billed to Medicare carriers with the exception of ambulance claims (specialty type 59) effective October 1, 2003.

Three new diagnosis codes have been added. The **CMS** website, <http://www.cms.hhs.gov/medlearn/icd9code.asp>, has been updated with the new **ICD-9-CM** diagnosis codes. If you wish to have an updated full diagnostic addendum and index when it is completed, you must download it from the **NCHS** website at www.cdc.gov/nchs/icd9.htm

The three new **ICD-9-CM** diagnosis codes are:

079.82	SARS-associated coronavirus
480.3	Pneumonia due to SARS-associated coronavirus
V01.82	Exposure to SARS-associated coronavirus

Medicare carriers will accept both the old and new **ICD-9-CM** codes for dates of service October 1, 2003, through December 31, 2003.

9/04/03

Reference: Change Request 2842; Transmittal AB-03-129

ICD-10 Annual Update - Revised

Annual report of the Update Reference Committee, 2004

Introduction

This is the fifth annual report of the **WHO** Update Reference Committee (**URC**). The **URC** was established in March 2000 to recommend modifications to **ICD-10** to the annual meeting of Heads of **WHO** Collaborating Centres for the Family of International Classifications (**WHO-FIC**). The **URC** also develops policy on mechanisms for updating **ICD-10**. Membership is comprised of 24 members representing 7 collaborating centres, 11 countries and the **WHO** Secretariat. The National Centre for Classification in Health in Australia currently acts as the Secretariat. Our achievements this year are :

URC work program

Ninety nine (99) recommendations for change were considered by the **URC** during 2003. Consensus was reached on fifty-five (55) recommendations prior to the **WHO-FIC** Network meeting in Cologne, Germany (October 2003). Forty-four (44) recommendations were decided at the meeting.

Of these forty-four (44) recommendations :

- Twenty-five (25) were supported for inclusion ;
- Fourteen (14) were held over for further work by the **URC** ;
- Five (5) were not supported/withdrawn.

Some of the major decisions reached in 2003 were :

- Creation of a new chapter, Chapter XXII Codes for special purposes (**U00-U99**), a new category (**U04**) and a new code (**U04.9 Severe acute respiratory syndrome [SARS]**).

Conclusion

The **URC** continues to provide a recognised and well-functioning mechanism for updating **ICD-10** and the Chair and secretariat would like to acknowledge the contribution of all **URC** members in this process.

U04 Severe acute respiratory syndrome [SARS]

U04.9 Severe acute respiratory syndrome[SARS], unspecified

Reference:

Processed on 03.06.2003 [M.S.](#)

Source : World Health
Organization(WHO)

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Processed on 29.10.2004 [M.S.](#)

Source : World Health
Organization(WHO)

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Application prepared by: [DIMDI - German Institute of Medical Documentation and Information](#)

Morphology of Neoplasms

腫瘤組織學形態

〔腫瘤組織形態學〕

Morphology of neoplasms

The second edition of the International Classification of Diseases for Oncology (**ICD-O**) was published in 1990. It contains a coded nomenclature for the morphology of neoplasms, which is reproduced here for those who wish to use it in conjunction with Chapter II.

The morphology code numbers consist of five digits; the first four identify the histological type of the neoplasm and the fifth, following a slash or solidus, indicates its behaviour. The one-digit behaviour code is as follows:

- /0 Benign**
- /1 Uncertain whether benign or malignant**
 - Borderline malignancy***
 - Low malignant potential***
- /2 Intraepithelial**
 - Noninfiltrating**
 - Noninvasive**
- /3 Malignant, primary site**
- /6 Malignant, metastatic site**
 - Malignant, secondary site**
- /9 Malignant, uncertain whether primary or metastatic site**

* Except cystadenomas of ovary in **M844-M849**, which are considered to be malignant.

In the nomenclature given here, the morphology code numbers include the behaviour code appropriate to the histological type of neo-plasm; this behaviour code should be changed if the other reported information makes this appropriate. For example, chordoma is assumed to be malignant and is therefore assigned the code number **M9370/3**; the term "benign chordoma" should, however, be coded **M9370/0**. Similarly, superficial spreading adenocarcinoma (**M8143/3**) should be coded **M8143/2** when described as "noninvasive", and melanoma (**M8720/3**), when described as "secondary", should be coded **M8720/6**.

The following table shows the correspondence between the behaviour code and the different

sections of Chapter II:

Behaviour code		Chapter II categories
<hr/>		
/0	Benign neoplasms	D10-D36
/1	Neoplasms of uncertain and unknown behaviour	D37-D48
/2	In situ neoplasms	D00-D09
/3	Malignant neoplasms, stated or presumed to be primary	C00-C76 C80-C97
/6	Malignant neoplasms, stated or presumed to be secondary	C77-C79

The **ICD-O** behaviour digit /9 is not applicable in the **ICD** context, since all malignant neoplasms are presumed to be primary (/3) or secondary (/6), according to other information on the medical record.

Only the first-listed term of the full **ICD-O** morphology nomenclature appears against each code number in the list given here. The Alphabetical Index (Volume 3) however, includes all the **ICD-O** synonyms as well as a number of other morphological descriptions still likely to be encountered on medical records but omitted from **ICD-O** as outdated or otherwise undesirable.

Some types of neoplasm are specific to certain sites or types of tissue. For example, nephroblastoma (**M8960/3**), by definition, always arises in the kidney; hepatocellular carcinoma (**M8170/3**) is always primary in the liver; and basal cell carcinoma (**M8090/3**) usually arises in the skin. For such terms the appropriate code from Chapter II has been added in parentheses in the nomenclature. Thus nephroblastoma is followed by the code for malignant neoplasm of kidney (**C64**). For basal cell carcinoma the code for malignant neoplasm of skin (**C44.-**) is given with the fourth character left open. The appropriate fourth character for the reported site should be used. The Chapter II codes assigned to the morphologic terms should be used when the site of the neoplasm is not given in the diagnosis. Chapter II codes have not been assigned to many of the morphology terms because the histologic types can arise in more than one organ or type of tissue. For example, "Adenocarcinoma NOS" (**M8140/3**) has no assigned Chapter II code because it can be primary in many different organs.

Occasionally a problem arises when a site given in a diagnosis is different from the site indicated by the site-specific code. In such instances, the given Chapter II code should be ignored and the appropriate code for the site included in the diagnosis should be used. For example, **C50.-** (breast) is added to the morphologic term Infiltrating duct carcinoma (**M8500/3**), because this type of carcinoma usually arises in the breast. However, if the term "Infiltrating duct carcinoma" is used for a primary carcinoma arising in the pancreas, the correct code would be **C25.9** (Pancreas, unspecified).

For neoplasms of lymphoid, haematopoietic and related tissue (**M959-M998**) the relevant codes from **C81-C96** and **D45-D47** are given. These Chapter II codes should be used irrespective of the state site of the neoplasm.

A coding difficulty sometimes arises where a morphological diagnosis contains two qualifying adjectives that have different code numbers. An example is "transitional cell epidermoid carcinoma". "Transitional cell carcinoma NOS" is **M8120/3** and "epidermoid carcinoma NOS" is **M8070/3**. In such circumstances, the higher number (**M8120/3** in this example) should be used, as it is usually more specific. For other information about the coding of morphology see Volume 2 (※台灣版第一卷).

Coded nomenclature for morphology of neoplasms

M800 Neoplasms NOS

M8000/0	Neoplasm, benign
M8000/1	Neoplasm, uncertain whether benign or malignant
M8000/3	Neoplasm, malignant
M8000/6	Neoplasm, metastatic
M8001/0	Tumour cells, benign
M8001/1	Tumour cells, uncertain whether benign or malignant
M8001/3	Tumour cells, malignant
M8002/3	Malignant tumour, small cell type
M8003/3	Malignant tumour, giant cell type
M8004/3	Malignant tumour, fusiform cell type

M801-M804 Epithelial neoplasms NOS

M8010/0	Epithelial tumour, benign
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M8010/2	Carcinoma in situ NOS
M8010/3	Carcinoma NOS
M8010/6	Carcinoma, metastatic NOS
M8011/0	Epithelioma, benign
M8011/3	Epithelioma, malignant
M8012/3	Large cell carcinoma NOS
M8020/3	Carcinoma, undifferentiated NOS
M8021/3	Carcinoma, anaplastic NOS
M8022/3	Pleomorphic carcinoma
M8030/3	Giant cell and spindle cell carcinoma
M8031/3	Giant cell carcinoma
M8032/3	Spindle cell carcinoma
M8033/3	Pseudosarcomatous carcinoma
M8034/3	Polygonal cell carcinoma
M8040/1	Tumorlet
M8041/3	Small cell carcinoma NOS
M8042/3	Oat cell carcinoma (C34.-)
M8043/3	Small cell carcinoma, fusiform cell (C34.-)
M8044/3	Small cell carcinoma, intermediate cell (C34.-)
M8045/3	Small cell-large cell carcinoma (C34.-)

M805-M808 Squamous cell neoplasms

M8050/0	Papilloma NOS (except Papilloma of urinary bladder M8120/1)
M8050/2	Papillary carcinoma in situ
M8050/3	Papillary carcinoma NOS
M8051/0	Verrucous papilloma
M8051/3	Verrucous carcinoma NOS
M8052/0	Squamous cell papilloma
M8052/3	Papillary squamous cell carcinoma
M8053/0	Inverted papilloma
M8060/0	Papillomatosis NOS
M8070/2	Squamous cell carcinoma in situ NOS
M8070/3	Squamous cell carcinoma NOS
M8070/6	Squamous cell carcinoma, metastatic NOS
M8071/3	Squamous cell carcinoma, keratinizing NOS
M8072/3	Squamous cell carcinoma, large cell, nonkeratinizing
M8073/3	Squamous cell carcinoma, small cell, nonkeratinizing
M8074/3	Squamous cell carcinoma, spindle cell
M8075/3	Adenoid squamous cell carcinoma

M8076/2	Squamous cell carcinoma in situ with questionable stromal invasion (D06.-)
M8076/3	Squamous cell carcinoma, microinvasive (C53.-)
M8077/2	Intraepithelial neoplasia, grade III, of cervix, vulva and vagina
M8080/2	Queyrat's erythroplasia (D07.4)
M8081/2	Bowen's disease
M8082/3	Lymphoepithelial carcinoma

M809-M811 Basal cell neoplasms

M8090/1	Basal cell tumour (D48.5)
M8090/3	Basal cell carcinoma NOS (C44.-)
M8091/3	Multicentric basal cell carcinoma (C44.-)
M8092/3	Basal cell carcinoma, morphoea (C44.-)
M8093/3	Basal cell carcinoma, fibroepithelial (C44.-)
M8094/3	Basosquamous carcinoma (C44.-)
M8095/3	Metatypical carcinoma (C44.-)
M8096/0	Intraepidermal epithelioma of Jadassohn (D23.-)
M8100/0	Trichoepithelioma (D23.-)
M8101/0	Trichofolliculoma (D23.-)
M8102/0	Tricholemmoma (D23.-)
M8110/0	Pilomatrixoma NOS (D23.-)
M8110/3	Pilomatrix carcinoma (C44.-)

M812-M813 Transitional cell papillomas and carcinomas

M8120/0	Transitional cell papilloma NOS
M8120/1	Urothelial papilloma
M8120/2	Transitional cell carcinoma in situ
M8120/3	Transitional cell carcinoma NOS
M8121/0	Schneiderian papilloma
M8121/1	Transitional cell papilloma, inverted
M8121/3	Schneiderian carcinoma
M8122/3	Transitional cell carcinoma, spindle cell
M8123/3	Basaloid carcinoma (C21.1)
M8124/3	Cloacogenic carcinoma (C21.2)
M8130/3	Papillary transitional cell carcinoma

M814-M838 Adenomas and adenocarcinomas

M8140/0	Adenoma NOS
M8140/1	Bronchial adenoma NOS (D38.1)
M8140/2	Adenocarcinoma in situ NOS
M8140/3	Adenocarcinoma NOS
M8140/6	Adenocarcinoma, metastatic NOS
M8141/3	Scirrhus adenocarcinoma
M8142/3	Linitis plastica (C16.-)
M8143/3	Superficial spreading adenocarcinoma
M8144/3	Adenocarcinoma, intestinal type (C16.-)
M8145/3	Carcinoma, diffuse type (C16.-)
M8146/0	Monomorphic adenoma
M8147/0	Basal cell adenoma (D11.-)
M8147/3	Basal cell adenocarcinoma (C07.-, C08.-)
M8150/0	Islet cell adenoma (D13.7)
M8150/3	Islet cell carcinoma (C25.4)
M8151/0	Insulinoma NOS (D13.7)
M8151/3	Insulinoma, malignant (C25.4)
M8152/0	Glucagonoma NOS (D13.7)
M8152/3	Glucagonoma, malignant (C25.4)
M8153/1	Gastrinoma NOS
M8153/3	Gastrinoma, malignant
M8154/3	Mixed islet cell and exocrine adenocarcinoma (C25.-)
M8155/3	Vipoma
M8160/0	Bile duct adenoma (D13.4, D13.5)
M8160/3	Cholangiocarcinoma (C22.1)
M8161/0	Bile duct cystadenoma
M8161/3	Bile duct cystadenocarcinoma
M8162/3	Klatskin's tumour (C22.1)
M8170/0	Liver cell adenoma (D13.4)
M8170/3	Hepatocellular carcinoma NOS (C22.0)
M8171/3	Hepatocellular carcinoma, fibrolamellar (C22.0)
M8180/3	Combined hepatocellular carcinoma and cholangiocarcinoma (C22.0)
M8190/0	Trabecular adenoma
M8190/3	Trabecular adenocarcinoma
M8191/0	Embryonal adenoma
M8200/0	Eccrine dermal cylindroma (D23.-)
M8200/3	Adenoid cystic carcinoma
M8201/3	Cribriform carcinoma
M8202/0	Microcystic adenoma (D13.7)

M8210/0	Adenomatous polyp NOS
M8210/2	Adenocarcinoma in situ in adenomatous polyp
M8210/3	Adenocarcinoma in adenomatous polyp
M8211/0	Tubular adenoma NOS
M8211/3	Tubular adenocarcinoma
M8220/0	Adenomatous polyposis coli (D12.-)
M8220/3	Adenocarcinoma in adenomatous polyposis coli (C18.-)
M8221/0	Multiple adenomatous polyps
M8221/3	Adenocarcinoma in multiple adenomatous polyps
M8230/3	Solid carcinoma NOS
M8231/3	Carcinoma simplex
M8240/1	Carcinoid tumour NOS, of appendix (D37.3)
M8240/3	Carcinoid tumour NOS (except of appendix M8240/1)
M8241/1	Carcinoid tumour, argentaffin NOS
M8241/3	Carcinoid tumour, argentaffin, malignant
M8243/3	Goblet cell carcinoid (C18.1)
M8244/3	Composite carcinoid
M8245/3	Adenocarcinoid tumour
M8246/3	Neuroendocrine carcinoma
M8247/3	Merkel cell carcinoma (C44.-)
M8248/1	Apudoma
M8250/1	Pulmonary adenomatosis (D38.1)
M8250/3	Bronchiolo-alveolar adenocarcinoma (C34.-)
M8251/0	Alveolar adenoma (D14.3)
M8251/3	Alveolar adenocarcinoma (C34.-)
M8260/0	Papillary adenoma NOS
M8260/3	Papillary adenocarcinoma NOS
M8261/1	Villous adenoma NOS
M8261/2	Adenocarcinoma in situ in villous adenoma
M8261/3	Adenocarcinoma in villous adenoma
M8262/3	Villous adenocarcinoma
M8263/0	Tubulovillous adenoma NOS
M8263/2	Adenocarcinoma in situ in tubulovillous adenoma
M8263/3	Adenocarcinoma in tubulovillous adenoma
M8270/0	Chromophobe adenoma (D35.2)
M8270/3	Chromophobe carcinoma (C75.1)
M8271/0	Prolactinoma (D35.2)
M8280/0	Acidophil adenoma (D35.2)
M8280/3	Acidophil carcinoma (C75.1)

M8281/0	Mixed acidophil-basophil adenoma (D35.2)
M8281/3	Mixed acidophil-basophil carcinoma (C75.1)
M8290/0	Oxyphilic adenoma
M8290/3	Oxyphilic adenocarcinoma
M8300/0	Basophil adenoma (D35.2)
M8300/3	Basophil carcinoma (C75.1)
M8310/0	Clear cell adenoma
M8310/3	Clear cell adenocarcinoma NOS
M8311/1	Hypernephroid tumour
M8312/3	Renal cell carcinoma (C64)
M8313/0	Clear cell adenofibroma
M8314/3	Lipid-rich carcinoma (C50.-)
M8315/3	Glycogen-rich carcinoma (C50.-)
M8320/3	Granular cell carcinoma
M8321/0	Chief cell adenoma (D35.1)
M8322/0	Water-clear cell adenoma (D35.1)
M8322/3	Water-clear cell adenocarcinoma (C75.0)
M8323/0	Mixed cell adenoma
M8323/3	Mixed cell adenocarcinoma
M8324/0	Lipoadenoma
M8330/0	Follicular adenoma (D34)
M8330/3	Follicular adenocarcinoma NOS (C73)
M8331/3	Follicular adenocarcinoma, well differentiated (C73)
M8332/3	Follicular adenocarcinoma, trabecular (C73)
M8333/0	Microfollicular adenoma (D34)
M8334/0	Macrofollicular adenoma (D34)
M8340/3	Papillary carcinoma, follicular variant (C73)
M8350/3	Nonencapsulated sclerosing carcinoma (C73)
M8360/1	Multiple endocrine adenomas
M8361/1	Juxtaglomerular tumour (D41.0)
M8370/0	Adrenal cortical adenoma NOS (D35.0)
M8370/3	Adrenal cortical carcinoma (C74.0)
M8371/0	Adrenal cortical adenoma, compact cell (D35.0)
M8372/0	Adrenal cortical adenoma, heavily pigmented variant (D35.0)
M8373/0	Adrenal cortical adenoma, clear cell (D35.0)
M8374/0	Adrenal cortical adenoma, glomerulosa cell (D35.0)
M8375/0	Adrenal cortical adenoma, mixed cell (D35.0)
M8380/0	Endometrioid adenoma NOS (D27)
M8380/1	Endometrioid adenoma, borderline malignancy (D39.1)

M8380/3	Endometrioid carcinoma (C56)
M8381/0	Endometrioid adenofibroma NOS (D27)
M8381/1	Endometrioid adenofibroma, borderline malignancy (D39.1)
M8381/3	Endometrioid adenofibroma, malignant (C56)

M839-M842 Adnexal and skin appendage neoplasms

M8390/0	Skin appendage adenoma (D23.-)
M8390/3	Skin appendage carcinoma (C44.-)
M8400/0	Sweat gland adenoma (D23.-)
M8400/1	Sweat gland tumour NOS (D48.5)
M8400/3	Sweat gland adenocarcinoma (C44.-)
M8401/0	Apocrine adenoma
M8401/3	Apocrine adenocarcinoma
M8402/0	Eccrine acrospiroma (D23.-)
M8403/0	Eccrine spiradenoma (D23.-)
M8404/0	Hidrocystoma (D23.-)
M8405/0	Papillary hidradenoma (D23.-)
M8406/0	Papillary syringadenoma (D23.-)
M8407/0	Syringoma NOS (D23.-)
M8408/0	Eccrine papillary adenoma (D23.-)
M8410/0	Sebaceous adenoma (D23.-)
M8410/3	Sebaceous adenocarcinoma (C44.-)
M8420/0	Ceruminous adenoma (D23.2)
M8420/3	Ceruminous adenocarcinoma (C44.2)

M843 Mucoepidermoid neoplasms

M8430/1	Mucoepidermoid tumour
M8430/3	Mucoepidermoid carcinoma

M844-M849 Cystic, mucinous and serous neoplasms

M8440/0	Cystadenoma NOS
M8440/3	Cystadenocarcinoma NOS
M8441/0	Serous cystadenoma NOS (D27)
M8441/3	Serous cystadenocarcinoma NOS (C56)
M8442/3	Serous cystadenoma, borderline malignancy (C56)
M8450/0	Papillary cystadenoma NOS (D27)
M8450/3	Papillary cystadenocarcinoma NOS (C56)

M8451/3	Papillary cystadenoma, borderline malignancy (C56)
M8452/1	Papillary cystic tumour (D37.7)
M8460/0	Papillary serous cystadenoma NOS (D27)
M8460/3	Papillary serous cystadenocarcinoma (C56)
M8461/0	Serous surface papilloma (D27)
M8461/3	Serous surface papillary carcinoma (C56)
M8462/3	Papillary serous cystadenoma, borderline malignancy (C56)
M8470/0	Mucinous cystadenoma NOS (D27)
M8470/3	Mucinous cystadenocarcinoma NOS (C56)
M8471/0	Papillary mucinous cystadenoma NOS (D27)
M8471/3	Papillary mucinous cystadenocarcinoma (C56)
M8472/3	Mucinous cystadenoma, borderline malignancy (C56)
M8473/3	Papillary mucinous cystadenoma, borderline malignancy (C56)
M8480/0	Mucinous adenoma
M8480/3	Mucinous adenocarcinoma
M8480/6	Pseudomyxoma peritonei (C78.6)
M8481/3	Mucin-producing adenocarcinoma
M8490/3	Signet ring cell carcinoma
M8490/6	Metastatic signet ring cell carcinoma

M850-M854 Ductal, lobular and medullary neoplasms

M8500/2	Intraductal carcinoma, noninfiltrating NOS
M8500/3	Infiltrating duct carcinoma (C50.-)
M8501/2	Comedocarcinoma, noninfiltrating (D05.-)
M8501/3	Comedocarcinoma NOS (C50.-)
M8502/3	Juvenile carcinoma of breast (C50.-)
M8503/0	Intraductal papilloma
M8503/2	Noninfiltrating intraductal papillary adenocarcinoma (D05.-)
M8503/3	Intraductal papillary adenocarcinoma with invasion (C50.-)
M8504/0	Intracystic papillary adenoma
M8504/2	Noninfiltrating intracystic carcinoma
M8504/3	Intracystic carcinoma NOS
M8505/0	Intraductal papillomatosis NOS
M8506/0	Adenoma of nipple (D24)
M8510/3	Medullary carcinoma NOS
M8511/3	Medullary carcinoma with amyloid stroma (C73)
M8512/3	Medullary carcinoma with lymphoid stroma (C50.-)
M8520/2	Lobular carcinoma in situ (D05.0)
M8520/3	Lobular carcinoma NOS (C50.-)

M8521/3	Infiltrating ductular carcinoma (C50.-)
M8522/2	Intraductal carcinoma and lobular carcinoma in situ (D05.7)
M8522/3	Infiltrating duct and lobular carcinoma (C50.-)
M8530/3	Inflammatory carcinoma (C50.-)
M8540/3	Paget's disease, mammary (C50.-)
M8541/3	Paget's disease and infiltrating duct carcinoma of breast (C50.-)
M8542/3	Paget's disease, extramammary (except Paget's disease of bone)
M8543/3	Paget's disease and intraductal carcinoma of breast (C50.-)

M855 Acinar cell neoplasms

M8550/0	Acinar cell adenoma
M8550/1	Acinar cell tumour
M8550/3	Acinar cell carcinoma

M856-M858 Complex epithelial neoplasms

M8560/3	Adenosquamous carcinoma
M8561/0	Adenolymphoma (D11.-)
M8562/3	Epithelial-myoepithelial carcinoma
M8570/3	Adenocarcinoma with squamous metaplasia
M8571/3	Adenocarcinoma with cartilaginous and osseous metaplasia
M8572/3	Adenocarcinoma with spindle cell metaplasia
M8573/3	Adenocarcinoma with apocrine metaplasia
M8580/0	Thymoma, benign (D15.0)
M8580/3	Thymoma, malignant (C37.9)

M859-M867 Specialized gonadal neoplasms

M8590/1	Sex cord-stromal tumour
M8600/0	Thecoma NOS (D27)
M8600/3	Thecoma, malignant (C56)
M8601/0	Thecoma, luteinized (D27)
M8602/0	Sclerosing stromal tumour (D27)
M8610/0	Luteoma NOS (D27)
M8620/1	Granulosa cell tumour NOS (D39.1)
M8620/3	Granulosa cell tumour, malignant (C56)
M8621/1	Granulosa cell-theca cell tumour (D39.1)
M8622/1	Juvenile granulosa cell tumour (D39.1)
M8623/1	Sex cord tumour with annular tubules (D39.1)

M8630/0	Androblastoma, benign
M8630/1	Androblastoma NOS
M8630/3	Androblastoma, malignant
M8631/0	Sertoli-Leydig cell tumour
M8632/1	Gynandroblastoma (D39.1)
M8640/0	Sertoli cell tumour NOS
M8640/3	Sertoli cell carcinoma (C62.-)
M8641/0	Sertoli cell tumour with lipid storage (D27)
M8650/0	Leydig cell tumour, benign (D29.2)
M8650/1	Leydig cell tumour NOS (D40.1)
M8650/3	Leydig cell tumour, malignant (C62.-)
M8660/0	Hilus cell tumour (D27)
M8670/0	Lipid cell tumour of ovary (D27)
M8671/0	Adrenal rest tumour

M868-M871 Parangangliomas and glomus tumours

M8680/1	Paranganglioma NOS
M8680/3	Paranganglioma, malignant
M8681/1	Sympathetic paranganglioma
M8682/1	Parasympathetic paranganglioma
M8683/0	Gangliocytic paranganglioma (D13.2)
M8690/1	Glomus jugulare tumour (D44.7)
M8691/1	Aortic body tumour (D44.7)
M8692/1	Carotid body tumour (D44.6)
M8693/1	Extra-adrenal paranganglioma NOS
M8693/3	Extra-adrenal paranganglioma, malignant
M8700/0	Phaeochromocytoma NOS (D35.0)
M8700/3	Phaeochromocytoma, malignant (C74.1)
M8710/3	Glomangiosarcoma
M8711/0	Glomus tumour
M8712/0	Glomangioma
M8713/0	Glomangiomyoma

M872-M879 Naevi and melanomas

M8720/0	Pigmented naevus NOS (D22.-)
M8720/2	Melanoma in situ (D03.-)
M8720/3	Malignant melanoma NOS
M8721/3	Nodular melanoma (C43.-)

M8722/0	Balloon cell naevus (D22.-)
M8722/3	Balloon cell melanoma (C43.-)
M8723/0	Halo naevus (D22.-)
M8723/3	Malignant melanoma, regressing (C43.-)
M8724/0	Fibrous papule of nose (D22.3)
M8725/0	Neuronaevus (D22.-)
M8726/0	Magnocellular naevus (D31.4)
M8727/0	Dysplastic naevus (D22.-)
M8730/0	Nonpigmented naevus (D22.-)
M8730/3	Amelanotic melanoma (C43.-)
M8740/0	Junctional naevus NOS (D22.-)
M8740/3	Malignant melanoma in junctional naevus (C43.-)
M8741/2	Precancerous melanosis NOS (D03.-)
M8741/3	Malignant melanoma in precancerous melanosis (C43.-)
M8742/2	Hutchinson's melanotic freckle NOS (D03.-)
M8742/3	Malignant melanoma in Hutchinson's melanotic freckle (C43.-)
M8743/3	Superficial spreading melanoma (C43.-)
M8744/3	Acral lentiginous melanoma, malignant (C43.-)
M8745/3	Desmoplastic melanoma, malignant (C43.-)
M8750/0	Intradermal naevus (D22.-)
M8760/0	Compound naevus (D22.-)
M8761/1	Giant pigmented naevus NOS (D48.5)
M8761/3	Malignant melanoma in giant pigmented naevus (C43.-)
M8770/0	Epithelioid and spindle cell naevus (D22.-)
M8770/3	Mixed epithelioid and spindle cell melanoma
M8771/0	Epithelioid cell naevus (D22.-)
M8771/3	Epithelioid cell melanoma
M8772/0	Spindle cell naevus (D22.-)
M8772/3	Spindle cell melanoma NOS
M8773/3	Spindle cell melanoma, type A (C69.4)
M8774/3	Spindle cell melanoma, type B (C69.4)
M8780/0	Blue naevus NOS (D22.-)
M8780/3	Blue naevus, malignant (C43.-)
M8790/0	Cellular blue naevus (D22.-)

M880 Soft tissue tumours and sarcomas NOS

M8800/0	Soft tissue tumour, benign
M8800/3	Sarcoma NOS
M8800/6	Sarcomatosis NOS

M8801/3	Spindle cell sarcoma
M8802/3	Giant cell sarcoma (except of bone M9250/3)
M8803/3	Small cell sarcoma
M8804/3	Epithelioid sarcoma

M881-M883 Fibromatous neoplasms

M8810/0	Fibroma NOS
M8810/3	Fibrosarcoma NOS
M8811/0	Fibromyxoma
M8811/3	Fibromyxosarcoma
M8812/0	Periosteal fibroma (D16.-)
M8812/3	Periosteal fibrosarcoma (C40.-, C41.-)
M8813/0	Fascial fibroma
M8813/3	Fascial fibrosarcoma
M8814/3	Infantile fibrosarcoma
M8820/0	Elastofibroma
M8821/1	Aggressive fibromatosis
M8822/1	Abdominal fibromatosis
M8823/1	Desmoplastic fibroma
M8824/1	Myofibromatosis
M8830/0	Fibrous histiocyoma NOS
M8830/1	Atypical fibrous histiocyoma
M8830/3	Fibrous histiocyoma, malignant
M8832/0	Dermatofibroma NOS (D23.-)
M8832/3	Dermatofibrosarcoma NOS (C44.-)
M8833/3	Pigmented dermatofibrosarcoma protuberans

M884 Myxomatous neoplasms

M8840/0	Myxoma NOS
M8840/3	Myxosarcoma
M8841/1	Angiomyxoma

M885-M888 Lipomatous neoplasms

M8850/0	Lipoma NOS (D17.-)
M8850/3	Liposarcoma NOS
M8851/0	Fibrolipoma (D17.-)
M8851/3	Liposarcoma, well differentiated

M8852/0	Fibromyxolipoma (D17.-)
M8852/3	Myxoid liposarcoma
M8853/3	Round cell liposarcoma
M8854/0	Pleomorphic lipoma (D17.-)
M8854/3	Pleomorphic liposarcoma
M8855/3	Mixed liposarcoma
M8856/0	Intramuscular lipoma (D17.-)
M8857/0	Spindle cell lipoma (D17.-)
M8858/3	Dedifferentiated liposarcoma
M8860/0	Angiomyolipoma (D17.-)
M8861/0	Angiolipoma NOS (D17.-)
M8870/0	Myelolipoma (D17.-)
M8880/0	Hibernoma (D17.-)
M8881/0	Lipoblastomatosis (D17.-)

M889-M892 Myomatous neoplasms

M8890/0	Leiomyoma NOS
M8890/1	Leiomyomatosis NOS
M8890/3	Leiomyosarcoma NOS
M8891/0	Epithelioid leiomyoma
M8891/3	Epithelioid leiomyosarcoma
M8892/0	Cellular leiomyoma
M8893/0	Bizarre leiomyoma
M8894/0	Angiomyoma
M8894/3	Angiomyosarcoma
M8895/0	Myoma
M8895/3	Myosarcoma
M8896/3	Myxoid leiomyosarcoma
M8897/1	Smooth muscle tumour NOS
M8900/0	Rhabdomyoma NOS
M8900/3	Rhabdomyosarcoma NOS
M8901/3	Pleomorphic rhabdomyosarcoma
M8902/3	Mixed type rhabdomyosarcoma
M8903/0	Fetal rhabdomyoma
M8904/0	Adult rhabdomyoma
M8910/3	Embryonal rhabdomyosarcoma
M8920/3	Alveolar rhabdomyosarcoma

M893-M899 Complex mixed and stromal neoplasms

M8930/0	Endometrial stromal nodule (D26.1)
M8930/3	Endometrial stromal sarcoma (C54.-)
M8931/1	Endolymphatic stromal myosis (D39.0)
M8932/0	Adenomyoma
M8933/3	Adenosarcoma
M8940/0	Pleomorphic adenoma
M8940/3	Mixed tumour, malignant NOS
M8941/3	Carcinoma in pleomorphic adenoma (C07, C08.-)
M8950/3	Müllerian mixed tumour (C54.-)
M8951/3	Mesodermal mixed tumour
M8960/1	Mesoblastic nephroma
M8960/3	Nephroblastoma NOS (C64)
M8963/3	Rhabdoid sarcoma
M8964/3	Clear cell sarcoma of kidney (C64)
M8970/3	Hepatoblastoma (C22.0)
M8971/3	Pancreatoblastoma (C25.-)
M8972/3	Pulmonary blastoma (C34.-)
M8980/3	Carcinosarcoma NOS
M8981/3	Carcinosarcoma, embryonal
M8982/0	Myoepithelioma
M8990/0	Mesenchymoma, benign
M8990/1	Mesenchymoma NOS
M8990/3	Mesenchymoma, malignant
M8991/3	Embryonal sarcoma

M900-M903 Fibroepithelial neoplasms

M9000/0	Brenner tumour NOS (D27)
M9000/1	Brenner tumour, borderline malignancy (D39.1)
M9000/3	Brenner tumour, malignant (C56)
M9010/0	Fibroadenoma NOS (D24)
M9011/0	Intracanalicular fibroadenoma (D24)
M9012/0	Pericanalicular fibroadenoma (D24)
M9013/0	Adenofibroma NOS (D27)
M9014/0	Serous adenofibroma (D27)
M9015/0	Mucinous adenofibroma (D27)
M9016/0	Giant fibroadenoma (D24)
M9020/0	Phyllodes tumour, benign (D24)
M9020/1	Phyllodes tumour NOS (D48.6)
M9020/3	Phyllodes tumour, malignant (C50.-)

M9030/0 Juvenile fibroadenoma (D24)

M904 Synovial-like neoplasms

M9040/0 Synovioma, benign

M9040/3 Synovial sarcoma NOS

M9041/3 Synovial sarcoma, spindle cell

M9042/3 Synovial sarcoma, epithelioid cell

M9043/3 Synovial sarcoma, biphasic

M9044/3 Clear cell sarcoma (except of kidney M8964/3)

M905 Mesothelial neoplasms

M9050/0 Mesothelioma, benign (D19.-)

M9050/3 Mesothelioma, malignant (C45.-)

M9051/0 Fibrous mesothelioma, benign (D19.-)

M9051/3 Fibrous mesothelioma, malignant (C45.-)

M9052/0 Epithelioid mesothelioma, benign (D19.-)

M9052/3 Epithelioid mesothelioma, malignant (C45.-)

M9053/0 Mesothelioma, biphasic, benign (D19.-)

M9053/3 Mesothelioma, biphasic, malignant (C45.-)

M9054/0 Adenomatoid tumour NOS (D19.-)

M9055/1 Cystic mesothelioma

M906-M909 Germ cell neoplasms

M9060/3 Dysgerminoma

M9061/3 Seminoma NOS (C62.-)

M9062/3 Seminoma, anaplastic (C62.-)

M9063/3 Spermatocytic seminoma (C62.-)

M9064/3 Germinoma

M9070/3 Embryonal carcinoma NOS

M9071/3 Endodermal sinus tumour

M9072/3 Polyembryoma

M9073/1 Gonadoblastoma

M9080/0 Teratoma, benign

M9080/1 Teratoma NOS

M9080/3 Teratoma, malignant NOS

M9081/3 Teratocarcinoma

M9082/3 Malignant teratoma, undifferentiated

M9083/3	Malignant teratoma, intermediate
M9084/0	Dermoid cyst NOS
M9084/3	Teratoma with malignant transformation
M9085/3	Mixed germ cell tumour
M9090/0	Struma ovarii NOS (D27)
M9090/3	Struma ovarii, malignant (C56)
M9091/1	Strumal carcinoid (D39.1)

M910 Trophoblastic neoplasms

M9100/0	Hydatidiform mole NOS (O01.9)
M9100/1	Invasive hydatidiform mole (D39.2)
M9100/3	Choriocarcinoma NOS
M9101/3	Choriocarcinoma combined with other germ cell elements
M9102/3	Malignant teratoma, trophoblastic (C62.-)
M9103/0	Partial hydatidiform mole (O01.1)
M9104/1	Placental site trophoblastic tumour (D39.2)

M911 Mesonephromas

M9110/0	Mesonephroma, benign
M9110/1	Mesonephric tumour
M9110/3	Mesonephroma, malignant

M912-M916 Blood vessel tumours

M9120/0	Haemangioma NOS (D18.0)
M9120/3	Haemangiosarcoma
M9121/0	Cavernous haemangioma (D18.0)
M9122/0	Venous haemangioma (D18.0)
M9123/0	Racemose haemangioma (D18.0)
M9124/3	Kupffer cell sarcoma (C22.3)
M9125/0	Epithelioid haemangioma (D18.0)
M9126/0	Histiocytoid haemangioma (D18.0)
M9130/0	Haemangioendothelioma, benign (D18.0)
M9130/1	Haemangioendothelioma NOS
M9130/3	Haemangioendothelioma, malignant
M9131/0	Capillary haemangioma (D18.0)
M9132/0	Intramuscular haemangioma (D18.0)
M9133/1	Epithelioid haemangioendothelioma NOS

M9133/3	Epithelioid haemangioendothelioma, malignant
M9134/1	Intravascular bronchial alveolar tumour (D38.1)
M9140/3	Kaposi's sarcoma (C46.-)
M9141/0	Angiokeratoma
M9142/0	Verrucous keratotic haemangioma (D18.0)
M9150/0	Haemangiopericytoma, benign
M9150/1	Haemangiopericytoma NOS
M9150/3	Haemangiopericytoma, malignant
M9160/0	Angiofibroma NOS
M9161/1	Haemangioblastoma

M917 Lymphatic vessel tumours

M9170/0	Lymphangioma NOS (D18.1)
M9170/3	Lymphangiosarcoma
M9171/0	Capillary lymphangioma (D18.1)
M9172/0	Cavernous lymphangioma (D18.1)
M9173/0	Cystic lymphangioma (D18.1)
M9174/0	Lymphangiomyoma (D18.1)
M9174/1	Lymphangiomyomatosis
M9175/0	Haemolymphangioma (D18.1)

M918-M924 Osseous and chondromatous neoplasms

M9180/0	Osteoma NOS (D16.-)
M9180/3	Osteosarcoma NOS (C40.-, C41.-)
M9181/3	Chondroblastic osteosarcoma (C40.-, C41.-)
M9182/3	Fibroblastic osteosarcoma (C40.-, C41.-)
M9183/3	Telangiectatic osteosarcoma (C40.-, C41.-)
M9184/3	Osteosarcoma in Paget's disease of bone (C40.-, C41.-)
M9185/3	Small cell osteosarcoma (C40.-, C41.-)
M9190/3	Juxtacortical osteosarcoma (C40.-, C41.-)
M9191/0	Osteoid osteoma NOS (D16.-)
M9200/0	Osteoblastoma NOS (D16.-)
M9200/1	Aggressive osteoblastoma (D48.0)
M9210/0	Osteochondroma (D16.-)
M9210/1	Osteochondromatosis NOS (D48.0)
M9220/0	Chondroma NOS (D16.-)
M9220/1	Chondromatosis NOS
M9220/3	Chondrosarcoma NOS (C40.-, C41.-)

M9221/0	Juxtacortical chondroma (D16.-)
M9221/3	Juxtacortical chondrosarcoma (C40.-, C41.-)
M9230/0	Chondroblastoma NOS (D16.-)
M9230/3	Chondroblastoma, malignant (C40.-, C41.-)
M9231/3	Myxoid chondrosarcoma
M9240/3	Mesenchymal chondrosarcoma
M9241/0	Chondromyxoid fibroma (D16.-)

M925 Giant cell tumours

M9250/1	Giant cell tumour of bone NOS (D48.0)
M9250/3	Giant cell tumour of bone, malignant (C40.-, C41.-)
M9251/1	Giant cell tumour of soft parts NOS
M9251/3	Malignant giant cell tumour of soft parts

M926 Miscellaneous bone tumours

M9260/3	Ewing's sarcoma (C40.-, C41.-)
M9261/3	Adamantinoma of long bones (C40.-)
M9262/0	Ossifying fibroma (D16.-)

M927-M934 Odontogenic tumours

M9270/0	Odontogenic tumour, benign (D16.4, D16.5)
M9270/1	Odontogenic tumour NOS (D48.0)
M9270/3	Odontogenic tumour, malignant (C41.0, C41.1)
M9271/0	Dentinoma (D16.4, D16.5)
M9272/0	Cementoma NOS (D16.4, D16.5)
M9273/0	Cementoblastoma, benign (D16.4, D16.5)
M9274/0	Cementifying fibroma (D16.4, D16.5)
M9275/0	Gigantiform cementoma (D16.4, D16.5)
M9280/0	Odontoma NOS (D16.4, D16.5)
M9281/0	Compound odontoma (D16.4, D16.5)
M9282/0	Complex odontoma (D16.4, D16.5)
M9290/0	Ameloblastic fibro-odontoma (D16.4, D16.5)
M9290/3	Ameloblastic odontosarcoma (C41.0, C41.1)
M9300/0	Adenomatoid odontogenic tumour (D16.4, D16.5)
M9301/0	Calcifying odontogenic cyst (D16.4, D16.5)
M9302/0	Odontogenic ghost cell tumour (D16.4, D16.5)
M9310/0	Ameloblastoma NOS (D16.4, D16.5)

M9310/3	Ameloblastoma, malignant (C41.0, C41.1)
M9311/0	Odontoameloblastoma (D16.4, D16.5)
M9312/0	Squamous odontogenic tumour (D16.4, D16.5)
M9320/0	Odontogenic myxoma (D16.4, D16.5)
M9321/0	Central odontogenic fibroma (D16.4, D16.5)
M9322/0	Peripheral odontogenic fibroma (D16.4, D16.5)
M9330/0	Ameloblastic fibroma (D16.4, D16.5)
M9330/3	Ameloblastic fibrosarcoma (C41.0, C41.1)
M9340/0	Calcifying epithelial odontogenic tumour (D16.4, D16.5)

M935-M937 Miscellaneous tumours

M9350/1	Craniopharyngioma (D44.3, D44.4)
M9360/1	Pinealoma (D44.5)
M9361/1	Pineocytoma (D44.5)
M9362/3	Pineoblastoma (C75.3)
M9363/0	Melanotic neuroectodermal tumour
M9364/3	Peripheral neuroectodermal tumour
M9370/3	Chordoma

M938-M948 Gliomas

M9380/3	Glioma, malignant (C71.-)
M9381/3	Gliomatosis cerebri (C71.-)
M9382/3	Mixed glioma (C71.-)
M9383/1	Subependymal glioma (D43.-)
M9384/1	Subependymal giant cell astrocytoma (D43.-)
M9390/0	Choroid plexus papilloma NOS (D33.0)
M9390/3	Choroid plexus papilloma, malignant (C71.5)
M9391/3	Ependymoma NOS (C71.-)
M9392/3	Ependymoma, anaplastic (C71.-)
M9393/1	Papillary ependymoma (D43.-)
M9394/1	Myxopapillary ependymoma (D43.-)
M9400/3	Astrocytoma NOS (C71.-)
M9401/3	Astrocytoma, anaplastic (C71.-)
M9410/3	Protoplasmic astrocytoma (C71.-)
M9411/3	Gemistocytic astrocytoma (C71.-)
M9420/3	Fibrillary astrocytoma (C71.-)
M9421/3	Pilocytic astrocytoma (C71.-)
M9422/3	Spongioblastoma NOS (C71.-)

M9423/3	Spongioblastoma polare (C71.-)
M9424/3	Pleomorphic xanthoastrocytoma (C71.-)
M9430/3	Astroblastoma (C71.-)
M9440/3	Glioblastoma NOS (C71.-)
M9441/3	Giant cell glioblastoma (C71.-)
M9442/3	Gliosarcoma (C71.-)
M9443/3	Primitive polar spongioblastoma (C71.-)
M9450/3	Oligodendroglioma NOS (C71.-)
M9451/3	Oligodendroglioma, anaplastic (C71.-)
M9460/3	Oligodendroblastoma (C71.-)
M9470/3	Medulloblastoma NOS (C71.6)
M9471/3	Desmoplastic medulloblastoma (C71.6)
M9472/3	Medullomyoblastoma (C71.6)
M9473/3	Primitive neuroectodermal tumour (C71.-)
M9480/3	Cerebellar sarcoma NOS (C71.6)
M9481/3	Monstrocellular sarcoma (C71.-)

M949-M952 Neuroepitheliomatous neoplasms

M9490/0	Ganglioneuroma
M9490/3	Ganglioneuroblastoma
M9491/0	Ganglioneuromatosis
M9500/3	Neuroblastoma NOS
M9501/3	Medulloepithelioma NOS
M9502/3	Teratoid medulloepithelioma
M9503/3	Neuroepithelioma NOS
M9504/3	Spongioneuroblastoma
M9505/1	Ganglioglioma
M9506/0	Neurocytoma
M9507/0	Pacinian tumour
M9510/3	Retinoblastoma NOS (C69.2)
M9511/3	Retinoblastoma, differentiated (C69.2)
M9512/3	Retinoblastoma, undifferentiated (C69.2)
M9520/3	Olfactory neurogenic tumour
M9521/3	Esthesioneurocytoma (C30.0)
M9522/3	Esthesioneuroblastoma (C30.0)
M9523/3	Esthesioneuroepithelioma (C30.0)

M953 Meningiomas

M9530/0	Meningioma NOS (D32.-)
M9530/1	Meningiomatosis NOS (D42.-)
M9530/3	Meningioma, malignant (C70.-)
M9531/0	Meningotheliomatous meningioma (D32.-)
M9532/0	Fibrous meningioma (D32.-)
M9533/0	Psammomatous meningioma (D32.-)
M9534/0	Angiomatous meningioma (D32.-)
M9535/0	Haemangioblastic meningioma (D32.-)
M9536/0	Haemangiopericytic meningioma (D32.-)
M9537/0	Transitional meningioma (D32.-)
M9538/1	Papillary meningioma (D42.-)
M9539/3	Meningeal sarcomatosis (C70.-)

M954-M957 Nerve sheath tumours

M9540/0	Neurofibroma NOS
M9540/1	Neurofibromatosis NOS (Q85.0)
M9540/3	Neurofibrosarcoma
M9541/0	Melanotic neurofibroma
M9550/0	Plexiform neurofibroma
M9560/0	Neurilemmoma NOS
M9560/1	Neurinomatosis
M9560/3	Neurilemmoma, malignant
M9561/3	Triton tumour, malignant
M9562/0	Neurothekeoma
M9570/0	Neuroma NOS

M958 Granular cell tumours and alveolar soft part sarcoma

M9580/0	Granular cell tumour NOS
M9580/3	Granular cell tumour, malignant
M9581/3	Alveolar soft part sarcoma

M959-M971 Hodgkin's and non-Hodgkin's lymphoma

M959 Malignant lymphomas NOS or diffuse

M9590/3	Malignant lymphoma NOS (C84.5, C85.9)
M9591/3	Malignant lymphoma, non-Hodgkin's NOS (C84.5, C85.9)
M9592/3	Lymphosarcoma NOS (C85.0)
M9593/3	Reticulosarcoma NOS (C83.3, C83.9)

M9594/3 Microglioma (C85.7)
M9595/3 Malignant lymphoma, diffuse NOS (C83.9)

M965-M966 Hodgkin's disease

M9650/3 Hodgkin's disease NOS (C81.9)
M9652/3 Hodgkin's disease, mixed cellularity NOS (C81.2)
M9653/3 Hodgkin's disease, lymphocytic depletion NOS (C81.3)
M9654/3 Hodgkin's disease, lymphocytic depletion, diffuse fibrosis (C81.3)
M9655/3 Hodgkin's disease, lymphocytic depletion, reticular (C81.3)
M9657/3 Hodgkin's disease, lymphocytic predominance NOS (C81.0)
M9658/3 Hodgkin's disease, lymphocytic predominance, diffuse (C81.0)
M9659/3 Hodgkin's disease, lymphocytic predominance, nodular (C81.0)
M9660/3 Hodgkin's paraganuloma NOS (C81.7)
M9661/3 Hodgkin's granuloma (C81.7)
M9662/3 Hodgkin's sarcoma (C81.7)
M9663/3 Hodgkin's disease, nodular sclerosis NOS (C81.1)
M9664/3 Hodgkin's disease, nodular sclerosis, cellular phase (C81.1)
M9665/3 Hodgkin's disease, nodular sclerosis, lymphocytic predominance (C81.1)
M9666/3 Hodgkin's disease, nodular sclerosis, mixed cellularity (C81.1)
M9667/3 Hodgkin's disease, nodular sclerosis, lymphocytic depletion (C81.1)

M967-M968 Malignant lymphoma, diffuse or NOS, specified type

M9670/3 Malignant lymphoma, small lymphocytic NOS (C83.0)
M9671/3 Malignant lymphoma, lymphoplasmacytic (C83.8)
M9672/3 Malignant lymphoma, small cleaved cell, diffuse (C83.1)
M9673/3 Malignant lymphoma, lymphocytic, intermediate differentiation,
diffuse (C83.8)
M9674/3 Malignant lymphoma, centrocytic (C83.8)
M9675/3 Malignant lymphoma, mixed small and large cell, diffuse (C83.2)
M9676/3 Malignant lymphoma, centroblastic-centrocytic, diffuse (C83.8)
M9677/3 Malignant lymphomatous polyposis (C83.8)
M9680/3 Malignant lymphoma, large cell, diffuse NOS (C83.3)
M9681/3 Malignant lymphoma, large cell, cleaved, diffuse (C83.3)
M9682/3 Malignant lymphoma, large cell, noncleaved, diffuse (C83.3)
M9683/3 Malignant lymphoma, centroblastic, diffuse (C83.8)
M9684/3 Malignant lymphoma, immunoblastic NOS (C83.4)
M9685/3 Malignant lymphoma, lymphoblastic (C83.5)
M9686/3 Malignant lymphoma, small cell, noncleaved, diffuse (C83.0, C83.6)

M9687/3	Burkitt's lymphoma NOS (C83.7)
M969	<i>Malignant lymphoma, follicular or nodular, with or without diffuse areas</i>
M9690/3	Malignant lymphoma, follicular NOS (C82.9)
M9691/3	Malignant lymphoma, mixed small cleaved and large cell, follicular (C82.1)
M9692/3	Malignant lymphoma, centroblastic-centrocytic, follicular (C82.8)
M9693/3	Malignant lymphoma, lymphocytic, well differentiated, nodular (C82.8)
M9694/3	Malignant lymphoma, lymphocytic, intermediate differentiation, nodular (C82.8)
M9695/3	Malignant lymphoma, small cleaved cell, follicular (C82.0)
M9696/3	Malignant lymphoma, lymphocytic, poorly differentiated, nodular (C82.8)
M9697/3	Malignant lymphoma, centroblastic, follicular (C82.8)
M9698/3	Malignant lymphoma, large cell, follicular NOS (C82.2)
M970	<i>Specified cutaneous and peripheral T-cell lymphomas</i>
M9700/3	Mycosis fungoides (C84.0)
M9701/3	Sézary's disease (C84.1)
M9702/3	Peripheral T-cell lymphoma NOS (C84.4)
M9703/3	T-zone lymphoma (C84.2)
M9704/3	Lymphoepithelioid lymphoma (C84.3)
M9705/3	Peripheral T-cell lymphoma, AILD (angioimmunoblastic lymphadenopathy with dysproteinaemia) (C84.4)
M9706/3	Peripheral T-cell lymphoma, pleomorphic small cell (C84.4)
M9707/3	Peripheral T-cell lymphoma, pleomorphic medium and large cell (C84.4)
M9709/3	Cutaneous lymphoma (C84.5)
M971	<i>Other specified non-Hodgkin's lymphomas</i>
M9711/3	Monocytoid B-cell lymphoma (C85.7)
M9712/3	Angioendotheliomatosis (C85.7)
M9713/3	Angiocentric T-cell lymphoma (C84.7)
M9714/3	Large cell (Ki-1+) lymphoma (C85.7)
M972	<i>Other lymphoreticular neoplasms</i>
M9720/3	Malignant histiocytosis (C96.1)
M9722/3	Letterer-Siwe disease (C96.0)
M9723/3	True histiocytic lymphoma (C96.3)

M973 Plasma cell tumours

M9731/3 Plasmacytoma NOS (C90.2)

M9732/3 Multiple myeloma (C90.0)

M974 Mast cell tumours

M9740/1 Mastocytoma NOS (D47.0)

M9740/3 Mast cell sarcoma (C96.2)

M9741/3 Malignant mastocytosis (C96.2)

M976 Immunoproliferative diseases

M9760/3 Immunoproliferative disease NOS (C88.9)

M9761/3 Waldenström's macroglobulinaemia (C88.0)

M9762/3 Alpha heavy chain disease (C88.1)

M9763/3 Gamma heavy chain disease (C88.2)

M9764/3 Immunoproliferative small intestinal disease (C88.3)

M9765/1 Monoclonal gammopathy (D47.2)

M9766/1 Angiocentric immunoproliferative lesion (D47.7)

M9767/1 Angioimmunoblastic lymphadenopathy (D47.7)

M9768/1 T-gamma lymphoproliferative disease (D47.7)

M980-M994 Leukaemias***M980 Leukaemias NOS***

M9800/3 Leukaemia NOS (C95.9)

M9801/3 Acute leukaemia NOS (C95.0)

M9802/3 Subacute leukaemia NOS (C95.2)

M9803/3 Chronic leukaemia NOS (C95.1)

M9804/3 Aleukaemic leukaemia NOS (C95.7)

M982 Lymphoid leukaemias

M9820/3 Lymphoid leukaemia NOS (C91.9)

M9821/3 Acute lymphoblastic leukaemia NOS (C91.0)

M9822/3 Subacute lymphoid leukaemia (C91.2)

M9823/3 Chronic lymphocytic leukaemia (C91.1)

M9824/3 Aleukaemic lymphoid leukaemia (C91.7)

M9825/3 Prolymphocytic leukaemia (C91.3)

M9826/3	Burkitt's cell leukaemia (C91.7)
M9827/3	Adult T-cell leukaemia/lymphoma (C91.5)
M983	<i>Plasma cell leukaemia</i>
M9830/3	Plasma cell leukaemia (C90.1)
M984	<i>Erythroleukaemias</i>
M9840/3	Erythroleukaemia (C94.0)
M9841/3	Acute erythraemia (C94.0)
M9842/3	Chronic erythraemia (C94.0)
M985	<i>Lymphosarcoma cell leukaemia</i>
M9850/3	Lymphosarcoma cell leukaemia (C94.7)
M986	<i>Myeloid (granulocytic) leukaemias</i>
M9860/3	Myeloid leukaemia NOS (C92.9)
M9861/3	Acute myeloid leukaemia (C92.0)
M9862/3	Subacute myeloid leukaemia (C92.2)
M9863/3	Chronic myeloid leukaemia (C92.1)
M9864/3	Aleukaemic myeloid leukaemia (C92.7)
M9866/3	Acute promyelocytic leukaemia (C92.4)
M9867/3	Acute myelomonocytic leukaemia (C92.5)
M9868/3	Chronic myelomonocytic leukaemia (C92.7)
M987	<i>Basophilic leukaemia</i>
M9870/3	Basophilic leukaemia (C92.-)
M988	<i>Eosinophilic leukaemia</i>
M9880/3	Eosinophilic leukaemia (C92.-)
M989	<i>Monocytic leukaemias</i>
M9890/3	Monocytic leukaemia NOS (C93.9)
M9891/3	Acute monocytic leukaemia (C93.0)
M9892/3	Subacute monocytic leukaemia (C93.2)
M9893/3	Chronic monocytic leukaemia (C93.1)

M9894/3 Aleukaemic monocytic leukaemia (C93.7)

M990-M994 *Other leukaemias*

M9900/3 Mast cell leukaemia (C94.3)

M9910/3 Acute megakaryoblastic leukaemia (C94.2)

M9930/3 Myeloid sarcoma (C92.3)

M9931/3 Acute panmyelosis (C94.4)

M9932/3 Acute myelofibrosis (C94.5)

M9940/3 Hairy cell leukaemia (C91.4)

M9941/3 Leukaemic reticuloendotheliosis (C91.4)

M995-M997 *Miscellaneous myeloproliferative and lymphoproliferative disorders*

M9950/1 Polycythaemia vera (D45)

M9960/1 Chronic myeloproliferative disease (D47.1)

M9961/1 Myelosclerosis with myeloid metaplasia (D47.1)

M9962/1 Idiopathic thrombocythaemia (D47.3)

M9970/1 Lymphoproliferative disease NOS (D47.9)

M998 *Myelodysplastic syndrome*

M9980/1 Refractory anaemia NOS (D46.4)

M9981/1 Refractory anaemia without sideroblasts (D46.0)

M9982/1 Refractory anaemia with sideroblasts (D46.1)

M9983/1 Refractory anaemia with excess of blasts (D46.2)

M9984/1 Refractory anaemia with excess of blasts with transformation (D46.3)

M9989/1 Myelodysplastic syndrome NOS (D46.9)

Special Tabulation Lists for Mortality and Morbidity

罹病與死亡的特殊列表 (彙編、一覽表)

Mortality tabulation lists

List 1 - General mortality - condensed list (103 causes)

List 2 - General mortality - selected list (80 causes)

List 3 - Infant and child mortality - condensed list (67 causes)

List 4 - Infant and child mortality - selected list (51 causes)

Tabulation list for morbidity (298 causes)

Special tabulation lists for mortality and morbidity

Note: These lists were adopted by the World Health Assembly in 1990 for the tabulation of data. They are described, and their use is explained, in Volume 2, the Instruction Manual(※台灣版第一卷『使用指引』).

Mortality tabulation list 1

General mortality

Condensed list

1-001	Certain infectious and parasitic diseases	A00-B99
1-002	Cholera	A00
1-003	Diarrhoea and gastroenteritis of presumed infectious origin	A09
1-004	Other intestinal infectious diseases	A01-A08
1-005	Respiratory tuberculosis	A15-A16
1-006	Other tuberculosis	A17-A19
1-007	Plague	A20
1-008	Tetanus	A33-A35
1-009	Diphtheria	A36
1-010	Whooping cough	A37
1-011	Meningococcal infection	A39
1-012	Septicaemia	A40-A41
1-013	Infections with a predominantly sexual mode of transmission	A50-A64
1-014	Acute poliomyelitis	A80
1-015	Rabies	A82
1-016	Yellow fever	A95
1-017	Other arthropod-borne viral fevers and viral haemorrhagic fevers	A90-A94, A96-A99
1-018	Measles	B05
1-019	Viral hepatitis	B15-B19
1-020	Human immunodeficiency virus [HIV] disease	B20-B24
1-021	Malaria	B50-B54
1-022	Leishmaniasis	B55
1-023	Trypanosomiasis	B56-B57
1-024	Schistosomiasis	B65
1-025	Remainder of certain infectious and parasitic diseases	A21-A32, A38, A42-A49, A65-A79, A81, A83-A89,

		B00-B04, B06-B09, B25-B49, B58-B64, B66-B94, B99
1-026	Neoplasms	C00-D48
1-027	Malignant neoplasm of lip, oral cavity and pharynx	C00-C14
1-028	Malignant neoplasm of oesophagus	C15
1-029	Malignant neoplasm of stomach	C16
1-030	Malignant neoplasm of colon, rectum and anus	C18-C21
1-031	Malignant neoplasm of liver and intrahepatic bile ducts	C22
1-032	Malignant neoplasm of pancreas	C25
1-033	Malignant neoplasm of larynx	C32
1-034	Malignant neoplasm of trachea, bronchus and lung	C33-C34
1-035	Malignant melanoma of skin	C43
1-036	Malignant neoplasm of breast	C50
1-037	Malignant neoplasm of cervix uteri	C53
1-038	Malignant neoplasm of other and unspecified parts of uterus	C54-C55
1-039	Malignant neoplasm of ovary	C56
1-040	Malignant neoplasm of prostate	C61
1-041	Malignant neoplasm of bladder	C67
1-042	Malignant neoplasm of meninges, brain and other parts of central nervous system	C70-C72
1-043	Non-Hodgkin's lymphoma	C82-C85
1-044	Multiple myeloma and malignant plasma cell neoplasms	C90
1-045	Leukaemias	C91-C95
1-046	Remainder of malignant neoplasms	C17, C23-C24, C26-C31, C37-C41, C44-C49, C51-C52, C57-C60, C62-C66, C68-C69, C73-C81, C88, C96-C97
1-047	Remainder of neoplasms	D00-D48
1-048	Diseases of the blood and blood-forming	

	organs and certain disorders involving the immune mechanism	D50-D89
1-049	Anaemias	D50-D64
1-050	Remainder of diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	D65-D89
1-051	Endocrine, nutritional and metabolic diseases	E00-E88
1-052	Diabetes mellitus	E10-E14
1-053	Malnutrition	E40-E46
1-054	Remainder of endocrine, nutritional and metabolic diseases	E00-E07, E15-E34, E50-E88
1-055	Mental and behavioural disorders	F01-F99
1-056	Mental and behavioural disorders due to psychoactive substance use	F10-F19
1-057	Remainder of mental and behavioural disorders	F01-F09, F20-F99
1-058	Diseases of the nervous system	G00-G98
1-059	Meningitis	G00, G03
1-060	Alzheimer's disease	G30
1-061	Remainder of diseases of the nervous system	G04-G25, G31-G98
1-062	Diseases of the eye and adnexa	H00-H59
1-063	Diseases of the ear and mastoid process	H60-H93
1-064	Diseases of the circulatory system	I00-I99
1-065	Acute rheumatic fever and chronic rheumatic heart diseases	I00-I09
1-066	Hypertensive diseases	I10-I13
1-067	Ischaemic heart diseases	I20-I25
1-068	Other heart diseases	I26-I51
1-069	Cerebrovascular diseases	I60-I69
1-070	Atherosclerosis	I70
1-071	Remainder of diseases of the circulatory system	I71-I99
1-072	Diseases of the respiratory system	J00-J98
1-073	Influenza	J10-J11
1-074	Pneumonia	J12-J18
1-075	Other acute lower respiratory infections	J20-J22
1-076	Chronic lower respiratory diseases	J40-J47

1-077	Remainder of diseases of the respiratory system	J00-J06, J30-J39, J60-J98
1-078	Diseases of the digestive system	K00-K92
1-079	Gastric and duodenal ulcer	K25-K27
1-080	Diseases of the liver	K70-K76
1-081	Remainder of diseases of the digestive system	K00-K22, K28-K66, K80-K92
1-082	Diseases of the skin and subcutaneous tissue	L00-L98
1-083	Diseases of the musculoskeletal system and connective tissue	M00-M99
1-084	Diseases of the genitourinary system	N00-N99
1-085	Glomerular and renal tubulointerstitial diseases	N00-N15
1-086	Remainder of diseases of the genitourinary system	N17-N98
1-087	Pregnancy, childbirth and the puerperium	O00-O99
1-088	Pregnancy with abortive outcome	O00-O07
1-089	Other direct obstetric deaths	O10-O92
1-090	Indirect obstetric deaths	O98-O99
1-091	Remainder of pregnancy, childbirth and the puerperium	O95-O97
1-092	Certain conditions originating in the perinatal period	P00-P96
1-093	Congenital malformations, deformations and chromosomal abnormalities	Q00-Q99
1-094	Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	R00-R99
1-095	External causes of morbidity and mortality	V01-Y89
1-096	Transport accidents	V01-V99
1-097	Falls	W00-W19
1-098	Accidental drowning and submersion	W65-W74
1-099	Exposure to smoke, fire and flames	X00-X09
1-100	Accidental poisoning by and exposure to noxious substances	X40-X49
1-101	Intentional self-harm	X60-X84
1-102	Assault	X85-Y09

1-103	All other external causes	W20-W64,W75-W99, X10-X39, X50-X59, Y10-Y89
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Mortality tabulation list 2

General mortality

Selected list

2-001	Cholera	A00
2-002	Diarrhoea and gastroenteritis of presumed infectious origin	A09
2-003	Other intestinal infectious diseases	A01-A08
2-004	Respiratory tuberculosis	A15-A16
2-005	Other tuberculosis	A17-A19
2-006	Plague	A20
2-007	Tetanus	A33-A35
2-008	Diphtheria	A36
2-009	Whooping cough	A37
2-010	Meningococcal infection	A39
2-011	Septicaemia	A40-A41
2-012	Infections with a predominantly sexual mode of transmission	A50-A64
2-013	Acute poliomyelitis	A80
2-014	Rabies	A82
2-015	Yellow fever	A95
2-016	Other arthropod-borne viral fevers and viral haemorrhagic fevers	A90-A94, A96-A99
2-017	Measles	B05
2-018	Viral hepatitis	B15-B19
2-019	Human immunodeficiency virus [HIV] disease	B20-B24
2-020	Malaria	B50-B54
2-021	Leishmaniasis	B55
2-022	Trypanosomiasis	B56-B57
2-023	Schistosomiasis	B65
2-024	Remainder of certain infectious and parasitic diseases	A21-A32, A38, A42-A49, A65-A79, A81, A83-A89, B06-B09, B25-B49, B58-B64, B66-B94, B99

2-025	Malignant neoplasm of lip, oral cavity and pharynx	C00-C14
2-026	Malignant neoplasm of oesophagus	C15
2-027	Malignant neoplasm of stomach	C16
2-028	Malignant neoplasm of colon, rectum and anus	C18-C21
2-029	Malignant neoplasm of liver and intrahepatic bile ducts	C22
2-030	Malignant neoplasm of pancreas	C25
2-031	Malignant neoplasm of larynx	C32
2-032	Malignant neoplasm of trachea, bronchus and lung	C33-C34
2-033	Malignant melanoma of skin	C43
2-034	Malignant neoplasm of breast	C50
2-035	Malignant neoplasm of cervix uteri	C53
2-036	Malignant neoplasm of other and unspecified parts of uterus	C54-C55
2-037	Malignant neoplasm of ovary	C56
2-038	Malignant neoplasm of prostate	C61
2-039	Malignant neoplasm of bladder	C67
2-040	Malignant neoplasm of meninges, brain and other parts of central nervous system	C70-C72
2-041	Non-Hodgkin's lymphoma	C82-C85
2-042	Multiple myeloma and malignant plasma cell neoplasms	C90
2-043	Leukaemias	C91-C95
2-044	Remainder of malignant neoplasms	C17, C23-C24, C26-C31, C37-C41, C44-C49, C51-C52, C57-C60, C62-C66, C68-C69, C73-C81, C88, C96-C97
2-045	Anaemias	D50-D64
2-046	Diabetes mellitus	E10-E14
2-047	Malnutrition	E40-E46
2-048	Mental and behavioural disorders due to psychoactive substance use	F10-F19
2-049	Meningitis	G00, G03
2-050	Alzheimer's disease	G30
2-051	Acute rheumatic fever and chronic rheumatic	

	heart diseases	I00-I09
2-052	Hypertensive diseases	I10-I13
2-053	Ischaemic heart diseases	I20-I25
2-054	Other heart diseases	I26-I51
2-055	Cerebrovascular diseases	I60-I69
2-056	Atherosclerosis	I70
2-057	Remainder of diseases of the circulatory system	I71-I99
2-058	Influenza	J10-J11
2-059	Pneumonia	J12-J18
2-060	Other acute lower respiratory infections	J20-J22
2-061	Chronic lower respiratory diseases	J40-J47
2-062	Remainder of diseases of the respiratory system	J00-J06, J30-J39, J60-J98
2-063	Gastric and duodenal ulcer	K25-K27
2-064	Diseases of the liver	K70-K76
2-065	Glomerular and renal tubulo-interstitial diseases	N00-N15
2-066	Pregnancy with abortive outcome	O00-O07
2-067	Other direct obstetric deaths	O10-O92
2-068	Indirect obstetric deaths	O98-O99
2-069	Certain conditions originating in the perinatal period	P00-P96
2-070	Congenital malformations, deformations and chromosomal abnormalities	Q00-Q99
2-071	Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	R00-R99
2-072	All other diseases	D00-D48, D65-D89, E00-E07, E15-E34, E50-E88, F01-F09, F20-F99, G04-G25, G31-G98, H00-H95, K00-K22, K28-K66, K80-K92, L00-L98, M00-M99, N17-N98, O95-O97
2-073	Transport accidents	V01-V99
2-074	Falls	W00-W19
2-075	Accidental drowning and submersion	W65-W74
2-076	Exposure to smoke, fire and flames	X00-X09
2-077	Accidental poisoning by and exposure to	

	noxious substances	X40-X49
2-078	Intentional self-harm	X60-X84
2-079	Assault	X85-Y09
2-080	All other external causes	W20-W64, W75-W99, X10-X39, X50-X59, Y10-Y89

Mortality tabulation list 3

Infant and child mortality

Condensed list

3-001	Certain infectious and parasitic diseases	A00-B99
3-002	Diarrhoea and gastroenteritis of presumed infectious origin	A09
3-003	Other intestinal infectious diseases	A00-A08
3-004	Tuberculosis	A15-A19
3-005	Tetanus	A33, A35
3-006	Diphtheria	A36
3-007	Whooping cough	A37
3-008	Meningococcal infection	A39
3-009	Septicaemia	A40-A41
3-010	Acute poliomyelitis	A80
3-011	Measles	B05
3-012	Human immunodeficiency virus [HIV] disease	B20-B24
3-013	Other viral diseases	A81-B04, B06-B19, B25-B34
3-014	Malaria	B50-B54
3-015	Remainder of certain infectious and parasitic diseases	A20-A32, A38, A42-A79, B35-B49, B55-B94, B99
3-016	Neoplasms	C00-D48
3-017	Leukaemia	C91-C95
3-018	Remainder of malignant neoplasms	C00-C90, C96-C97
3-019	Remainder of neoplasms	D00-D48
3-020	Diseases of the blood and blood-forming the organs and certain disorders involving immune mechanism	D50-D89
3-021	Anaemias	D50-D64
3-022	Remainder of diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	D65-D89
3-023	Endocrine, nutritional and metabolic	

	diseases	E00-E88
3-024	Malnutrition and other nutritional deficiencies	E40-E64
3-025	Remainder of endocrine, nutritional and metabolic diseases	E00-E34, E65-E88
3-026	Diseases of the nervous system	G00-G98
3-027	Meningitis	G00, G03
3-028	Remainder of diseases of the nervous system	G04-G98
3-029	Diseases of the ear and mastoid process	H60-H93
3-030	Diseases of the circulatory system	I00-I99
3-031	Diseases of the respiratory system	J00-J98
3-032	Pneumonia	J12-J18
3-033	Other acute respiratory infections	J00-J11, J20-J22
3-034	Remainder of diseases of the respiratory system	J30-J98
3-035	Diseases of the digestive system	K00-K92
3-036	Diseases of the genitourinary system	N00-N98
3-037	Certain conditions originating in the perinatal period	P00-P96
3-038	Fetus and newborn affected by maternal factors and by complications of pregnancy, labour and delivery	P00-P04
3-039	Disorders relating to length of gestation and fetal growth	P05-P08
3-040	Birth trauma	P10-P15
3-041	Intrauterine hypoxia and birth asphyxia	P20-P21
3-042	Respiratory distress of newborn	P22
3-043	Congenital pneumonia	P23
3-044	Other respiratory conditions of newborn	P24-P28
3-045	Bacterial sepsis of newborn	P36
3-046	Omphalitis of newborn with or without mild haemorrhage	P38
3-047	Haemorrhagic and haematological disorders of fetus and newborn	P50-P61
3-048	Remainder of perinatal conditions	P29, P35, P37, P39, P70-P96
3-049	Congenital malformations, deformations, and chromosomal abnormalities	Q00-Q99
3-050	Congenital hydrocephalus and spina bifida	Q03, Q05
3-051	Other congenital malformations of the	

	nervous system	Q00-Q02, Q04, Q06-Q07
3-052	Congenital malformations of the heart	Q20-Q24
3-053	Other congenital malformations of the circulatory system	Q25-Q28
3-054	Down's syndrome and other chromosomal abnormalities	Q90-Q99
3-055	Other congenital malformations	Q10-Q18, Q30-Q89
3-056	Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	R00-R99
3-057	Sudden infant death syndrome	R95
3-058	Other symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	R00-R94, R96-R99
3-059	All other disease	F01-F99, H00-H59, L00-L98, M00-M99
3-060	External causes of morbidity and mortality	V01-Y89
3-061	Transport accidents	V01-V99
3-062	Accidental drowning and submersion	W65-W74
3-063	Other accidental threats to breathing	W75-W84
3-064	Exposure to smoke, fire and flames	X00-X09
3-065	Accidental poisoning by and exposure to noxious substances	X40-X49
3-066	Assault	X85-Y09
3-067	All other external causes	W00-W64, W85-W99, X10-X39, X50-X84, Y10-Y89

Mortality tabulation list 4

Infant and child mortality

Selected list

4-001	Diarrhoea and gastroenteritis of presumed infectious origin	A09
4-002	Other intestinal infectious diseases	A00-A08
4-003	Tuberculosis	A15-A19
4-004	Tetanus	A33, A35
4-005	Diphtheria	A36
4-006	Whooping cough	A37
4-007	Meningococcal infection	A39
4-008	Septicaemia	A40-A41
4-009	Acute poliomyelitis	A80
4-010	Measles	B05
4-011	Human immunodeficiency virus [HIV] disease	B20-B24
4-012	Other viral diseases	A81-B04, B06-B19, B25-B34
4-013	Malaria	B50-B54
4-014	Remainder of certain infectious and parasitic diseases	A20-A32, A38, A42-A79, B35-B49, B55-B94, B99
4-015	Leukaemia	C91-C95
4-016	Remainder of malignant neoplasms	C00-C90, C96-C97
4-017	Anaemias	D50-D64
4-018	Remainder of diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	D65-D89
4-019	Malnutrition and other nutritional deficiencies	E40-E64
4-020	Meningitis	G00, G03
4-021	Remainder of diseases of the nervous system	G04-G98
4-022	Pneumonia	J12-J18
4-023	Other acute respiratory infections	J00-J11, J20-J22

4-024	Diseases of the digestive system	K00-K92
4-025	Fetus and newborn affected by maternal factors and by complications of pregnancy, labour and delivery	P00-P04
4-026	Disorders relating to length of gestation and fetal growth	P05-P08
4-027	Birth trauma	P10-P15
4-028	Intrauterine hypoxia and birth asphyxia	P20-P21
4-029	Respiratory distress of newborn	P22
4-030	Congenital pneumonia	P23
4-031	Other respiratory conditions of newborn	P24-P28
4-032	Bacterial sepsis of newborn	P36
4-033	Omphalitis of newborn with or without mild haemorrhage	P38
4-034	Haemorrhagic and haematological disorders of fetus and newborn	P50-P61
4-035	Remainder of perinatal conditions	P29, P35, P37, P39, P70-P96
4-036	Congenital hydrocephalus and spina bifida	Q03, Q05
4-037	Other congenital malformations of the nervous system	Q00-Q02, Q04, Q06-Q07
4-038	Congenital malformations of the heart	Q20-Q24
4-039	Other congenital malformations of the circulatory system	Q25-Q28
4-040	Down's syndrome and other chromosomal abnormalities	Q90-Q99
4-041	Other congenital malformations	Q10-Q18, Q30-Q89
4-042	Sudden infant death syndrome	R95
4-043	Other symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	R00-R94, R96-R99
4-044	All other diseases	D00-D48, E00-E34, E65-E88, F01-F99, H00-H95, I00-I99, J30-J98, L00-L98, M00-M99, N00-N98
4-045	Transport accidents	V01-V99
4-046	Accidental drowning and submersion	W65-W74

4-047	Other accidental threats to breathing	W75-W84
4-048	Exposure to smoke, fire and flames	X00-X09
4-049	Accidental poisoning by and exposure to noxious substances	X40-X49
4-050	Assault	X85-Y09
4-051	All other external causes	W00-W64, W85-W99, X10-X39, X50-X84, Y10-Y89

Tabulation list for morbidity

001	Cholera	A00
002	Typhoid and paratyphoid fevers	A01
003	Shigellosis	A03
004	Amoebiasis	A06
005	Diarrhoea and gastroenteritis of presumed infectious origin	A09
006	Other intestinal infectious diseases	A02, A04-A05, A07-A08
007	Respiratory tuberculosis	A15-A16
008	Other tuberculosis	A17-A19
009	Plague	A20
010	Brucellosis	A23
011	Leprosy	A30
012	Tetanus neonatorum	A33
013	Other tetanus	A34-A35
014	Diphtheria	A36
015	Whooping cough	A37
016	Meningococcal infection	A39
017	Septicaemia	A40-A41
018	Other bacterial diseases	A21-A22, A24-A28, A31-A32, A38, A42-A49
019	Congenital syphilis	A50
020	Early syphilis	A51
021	Other syphilis	A52-A53
022	Gonococcal infection	A54
023	Sexually transmitted chlamydial diseases	A55-A56
024	Other infections with a predominantly sexual mode of transmission	A57-A64
025	Relapsing fevers	A68
026	Trachoma	A71
027	Typhus fever	A75
028	Acute poliomyelitis	A80
029	Rabies	A82
030	Viral encephalitis	A83-A86
031	Yellow fever	A95

032	Other arthropod-borne viral fevers and viral haemorrhagic fevers	A90-A94, A96-A99
033	Herpesviral infections	B00
034	Varicella and zoster	B01-B02
035	Measles	B05
036	Rubella	B06
037	Acute hepatitis B	B16
038	Other viral hepatitis	B15, B17-B19
039	Human immunodeficiency virus [HIV] disease	B20-B24
040	Mumps	B26
041	Other viral diseases	A81, A87-A89, B03-B04, B25, B27-B34
042	Mycoses	B35-B49
043	Malaria	B50-B54
044	Leishmaniasis	B55
045	Trypanosomiasis	B56-B57
046	Schistosomiasis	B65
047	Other fluke infections	B66
048	Echinococcosis	B67
049	Dracunculiasis	B72
050	Onchocerciasis	B73
051	Filariasis	B74
052	Hookworm diseases	B76
053	Other helminthiasis	B68-B71, B75, B77-B83
054	Sequelae of tuberculosis	B90
055	Sequelae of poliomyelitis	B91
056	Sequelae of leprosy	B92
057	Other infectious and parasitic diseases	A65-A67, A69-A70, A74, A77-A79, B58-B64, B85-B89, B94, B99
058	Malignant neoplasm of lip, oral cavity and pharynx	C00-C14
059	Malignant neoplasm of oesophagus	C15
060	Malignant neoplasm of stomach	C16
061	Malignant neoplasm of colon	C18

062	Malignant neoplasm of rectosigmoid junction, rectum, anus and anal canal	C19-C21
063	Malignant neoplasm of liver and intrahepatic bile ducts	C22
064	Malignant neoplasm of pancreas	C25
065	Other malignant neoplasms of digestive organs	C17, C23-C24, C26
066	Malignant neoplasms of larynx	C32
067	Malignant neoplasm of trachea, bronchus and lung	C33-C34
068	Other malignant neoplasms of respiratory and intrathoracic organs	C30-C31, C37-C39
069	Malignant neoplasm of bone and articular cartilage	C40-C41
070	Malignant melanoma of skin	C43
071	Other malignant neoplasms of skin	C44
072	Malignant neoplasms of mesothelial and soft tissue	C45-C49
073	Malignant neoplasm of breast	C50
074	Malignant neoplasm of cervix uteri	C53
075	Malignant neoplasm of other and unspecified parts of uterus	C54-C55
076	Other malignant neoplasms of female genital organs	C51-C52, C56-C58
077	Malignant neoplasm of prostate	C61
078	Other malignant neoplasms of male genital organs	C60, C62-C63
079	Malignant neoplasm of bladder	C67
080	Other malignant neoplasms of urinary tract	C64-C66, C68
081	Malignant neoplasm of eye and adnexa	C69
082	Malignant neoplasm of brain	C71
083	Malignant neoplasm of other parts of central nervous system	C70, C72
084	Malignant neoplasm of other, ill-defined, secondary, unspecified and multiple sites	C73-C80, C97
085	Hodgkin's disease	C81
086	Non-Hodgkin's lymphoma	C82-C85
087	Leukaemia	C91-C95
088	Other malignant neoplasms of lymphoid, haematopoietic and related tissue	C88-C90, C96

089	Carcinoma in situ of cervix uteri	D06
090	Benign neoplasm of skin	D22-D23
091	Benign neoplasm of breast	D24
092	Leiomyoma of uterus	D25
093	Benign neoplasm of ovary	D27
094	Benign neoplasm of urinary organs	D30
095	Benign neoplasm of brain and other parts of central nervous system	D33
096	Other in situ and benign neoplasms and neoplasms of uncertain and unknown behaviour	D00-D05, D07-D21, D26, D28-D29, D31-D32, D34-D48
097	Iron deficiency anaemia	D50
098	Other anaemias	D51-D64
099	Haemorrhagic conditions and other diseases of blood and blood-forming organs	D65-D77
100	Certain disorders involving the immune mechanism	D80-D89
101	Iodine-deficiency-related thyroid disorders	E00-E02
102	Thyrotoxicosis	E05
103	Other disorders of thyroid	E03-E04, E06-E07
104	Diabetes mellitus	E10-E14
105	Malnutrition	E40-E46
106	Vitamin A deficiency	E50
107	Other vitamin deficiencies	E51-E56
108	Sequelae of malnutrition and other nutritional deficiencies	E64
109	Obesity	E66
110	Volume depletion	E86
111	Other endocrine, nutritional and metabolic disorders	E15-E35, E58-E63, E65, E67-E85, E87-E90
112	Dementia	F00-, F03
113	Mental and behavioural disorders due to use of alcohol	F10
114	Mental and behavioural disorders due to	

	other psychoactive substance use	F11-F19
115	Schizophrenia, schizotypal, and delusional disorders	F20-F29
116	Mood [affective] disorders	F30-F39
117	Neurotic, stress-related, and somatoform disorders	F40-F48
118	Mental retardation	F70-F79
119	Other mental and behavioural disorders	F04-F09, F50-F69, F80-F99
120	Inflammatory diseases of the central nervous system	G00-G09
121	Parkinson's disease	G20
122	Alzheimer's disease	G30
123	Multiple sclerosis	G35
124	Epilepsy	G40-G41
125	Migraine and other headache syndromes	G43-G44
126	Transient cerebral ischaemic attacks and related syndromes	G45
127	Nerve, nerve root and plexus disorders	G50-G59
128	Cerebral palsy and other paralytic syndromes	G80-G83
129	Other diseases of the nervous system	G10-G13, G21-G26, G31-G32, G36-G37, G46-G47, G60-G73, G90-G99
130	Inflammation of eyelid	H00-H01
131	Conjunctivitis and other disorders of conjunctiva	H10-H13
132	Keratitis and other disorders of sclera and cornea	H15-H19
133	Cataract and other disorders of lens	H25-H28
134	Retinal detachments and breaks	H33
135	Glaucoma	H40-H42
136	Strabismus	H49-H50
137	Disorders of refraction and accommodation	H52
138	Blindness and low vision	H54
139	Other diseases of the eye and adnexa	H02-H06, H20-H22, H30-H32, H34-H36, H43-H48, H51, H53, H55-H59

140	Otitis media and other disorders of middle ear and mastoid	H65-H75
141	Hearing loss	H90-H91
142	Other diseases of the ear and mastoid process	H60-H62, H80-H83, H92-H9
143	Acute rheumatic fever	I00-I02
144	Chronic rheumatic heart disease	I05-I09
145	Essential (primary) hypertension	I10
146	Other hypertensive diseases	I11-I15
147	Acute myocardial infarction	I21-I22
148	Other ischaemic heart diseases	I20, I23-I25
149	Pulmonary embolism	I26
150	Conduction disorders and cardiac arrhythmias	I44-I49
151	Heart failure	I50
152	Other heart diseases	I27-I43, I51-I52
153	Intracranial haemorrhage	I60-I62
154	Cerebral infarction	I63
155	Stroke, not specified as haemorrhage or infarction	I64
156	Other cerebrovascular diseases	I65-I69
157	Atherosclerosis	I70
158	Other peripheral vascular diseases	I73
159	Arterial embolism and thrombosis	I74
160	Other diseases of arteries, arterioles and capillaries	I71-I72, I77-I79
161	Phlebitis, thrombophlebitis, venous embolism and thrombosis	I80-I82
162	Varicose veins of lower extremities	I83
163	Haemorrhoids	I84
164	Other diseases of the circulatory system	I85-I99
165	Acute pharyngitis and acute tonsillitis	J02-J03
166	Acute laryngitis and tracheitis	J04
167	Other acute upper respiratory infections	J00-J01, J05-J06
168	Influenza	J10-J11
169	Pneumonia	J12-J18
170	Acute bronchitis and acute bronchiolitis	J20-J21
171	Chronic sinusitis	J32
172	Other diseases of nose and nasal sinuses	J30-J31, J33-J34

173	Chronic disease of tonsils and adenoids	J35
174	Other diseases of upper respiratory tract	J36-J39
175	Bronchitis, emphysema and other chronic obstructive pulmonary diseases	J40-J44
176	Asthma	J45-J46
177	Bronchiectasis	J47
178	Pneumoconiosis	J60-J65
179	Other diseases of the respiratory system	J22, J66-J99
180	Dental caries	K02
181	Other disorders of teeth and supporting structures	K00-K01, K03-K08
182	Other diseases of the oral cavity, salivary glands and jaws	K09-K14
183	Gastric and duodenal ulcer	K25-K27
184	Gastritis and duodenitis	K29
185	Other diseases of oesophagus, stomach and duodenum	K20-K23, K28, K30-K31
186	Diseases of appendix	K35-K38
187	Inguinal hernia	K40
188	Other hernia	K41-K46
189	Crohn's disease and ulcerative colitis	K50-K51
190	Paralytic ileus and intestinal obstruction without hernia	K56
191	Diverticular disease of intestine	K57
192	Other diseases of intestines and peritoneum	K52-K55, K58-K67
193	Alcoholic liver diseases	K70
194	Other diseases of liver	K71-K77
195	Cholelithiasis and cholecystitis	K80-K81
196	Acute pancreatitis and other diseases of the pancreas	K85-K86
197	Other diseases of the digestive system	K82-K83, K87-K93
198	Infections of the skin and subcutaneous tissue	L00-L08
199	Other diseases of the skin and subcutaneous	L10-L99
200	Rheumatoid arthritis and other inflammatory polyarthropathies	M05-M14
201	Arthrosis	M15-M19
202	Acquired deformities of limbs	M20-M21

203	Other disorders of joints	M00-M03, M22-M25
204	Systemic connective tissue disorders	M30-M36
205	Cervical and other intervertebral disc disorders	M50-M51
206	Other dorsopathies	M40-M49, M53-M54
207	Soft tissue disorders	M60-M79
208	Disorders of bone density and structure	M80-M85
209	Osteomyelitis	M86
210	Other diseases of the musculoskeletal system and connective tissue	M87-M99
211	Acute and rapidly progressive nephritic syndromes	N00-N01
212	Other glomerular diseases	N02-N08
213	Renal tubulo-interstitial diseases	N10-N16
214	Renal failure	N17-N19
215	Urolithiasis	N20-N23
216	Cystitis	N30
217	Other diseases of the urinary system	N25-N29, N31-N39,
218	Hyperplasia of prostate	N40
219	Other disorders of prostate	N41-N42
220	Hydrocele and spermatocele	N43
221	Redundant prepuce, phimosis and paraphimosis	N47
222	Other diseases of male genital organs	N44-N46, N48-N51
223	Disorders of the breast	N60-N64
224	Salpingitis and oophoritis	N70
225	Inflammatory disease of cervix uteri	N72
226	Other inflammatory diseases of female pelvic organs	N71, N73-N77
227	Endometriosis	N80
228	Female genital prolapse	N81
229	Noninflammatory disorders of ovary, fallopian tube and broad ligament	N83
230	Disorders of menstruation	N91-N92
231	Menopausal and other perimenopausal disorders	N95
232	Female infertility	N97
233	Other disorders of genitourinary tract	N82, N84-N90, N93-N94, N96,

		N98-N99
234	Spontaneous abortion	O03
235	Medical abortion	O04
236	Other pregnancies with abortive outcome	O00-O02, O05-O08
237	Oedema, proteinuria and hypertensive disorders in pregnancy, childbirth and the puerperium	O10-O16
238	Placenta praevia, premature separation of placenta and antepartum haemorrhage	O44-O46
239	Other maternal care related to fetus and amniotic cavity and possible delivery problems	O30-O43, O47-O48
240	Obstructed labour	O64-O66
241	Postpartum haemorrhage	O72
242	Other complications of pregnancy and delivery	O20-O29, O60-O63, O67-O71, O73-O75, O81-O84
243	Single spontaneous delivery	O80
244	Complications predominantly related to the puerperium and other obstetric conditions, not elsewhere classified	O85-O99
245	Fetus and newborn affected by maternal factors and by complications of pregnancy, labour and delivery	P00-P04
246	Slow fetal growth, fetal malnutrition and disorders related to short gestation and low birth weight	P05-P07
247	Birth trauma	P10-P15
248	Intrauterine hypoxia and birth asphyxia	P20-P21
249	Other respiratory disorders originating in the perinatal period	P22-P28
250	Congenital infectious and parasitic diseases	P35-P37
251	Other infections specific to the perinatal period	P38-P39
252	Haemolytic disease of fetus and newborn	P55
253	Other conditions originating in the perinatal period	P08, P29, P50-P54, P56-P96
254	Spina bifida	Q05

255	Other congenital malformations of the nervous system	Q00-Q04, Q06-Q07
256	Congenital malformations of the circulatory system	Q20-Q28
257	Cleft lip and cleft palate	Q35-Q37
258	Absence, atresia and stenosis of small intestine	Q41
259	Other congenital malformations of the digestive system	Q38-Q40, Q42-Q45
260	Undescended testicle	Q53
261	Other malformations of the genitourinary system	Q50-Q52, Q54-Q64
262	Congenital deformities of hip	Q65
263	Congenital deformities of feet	Q66
264	Other congenital malformations and deformations of the musculoskeletal system	Q67-Q79
265	Other congenital malformations	Q10-Q18, Q30-Q34, Q80-Q89
266	Chromosomal abnormalities, not elsewhere classified	Q90-Q99
267	Abdominal and pelvic pain	R10
268	Fever of unknown origin	R50
269	Senility	R54
270	Other symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	R00-R09, R11-R49 R51-R53, R55-R99
271	Fracture of skull and facial bones	S02
272	Fracture of neck, thorax or pelvis	S12, S22, S32, T08
273	Fracture of femur	S72
274	Fractures of other limb bones	S42, S52, S62, S82, S92, T10, T12
275	Fractures involving multiple body regions	T02
276	Dislocations, sprains and strains of specified and multiple body regions	S03, S13, S23, S33, S43, S53, S63, S73, S83, S93, T03
277	Injury of eye and orbit	S05

278	Intracranial injury	S06
279	Injury of other internal organs	S26-S27, S36-S37
280	Crushing injuries and traumatic amputations of specified and multiple body regions	S07-S08, S17-S18, S28, S38, S47-S48, S57-S58, S67-S68, S77-S78, S87-S88, S97-S98, T04-T05
281	Other injuries of specified, unspecified and multiple body regions	S00-S01, S04, S09-S11, S14-S16, S19-S21, S24-S25, S29-S31, S34-S35, S39-S41, S44-S46, S49-S51, S54-S56, S59-S61, S64-S66, S69-S71, S74-S76, S79-S81, S84-S86, S89-S91, S94-S96, S99, T00-T01, T06-T07, T09, T11, T13-T14
282	Effects of foreign body entering through natural orifice	T15-T19
283	Burns and corrosions	T20-T32
284	Poisoning by drugs and biological substances	T36-T50
285	Toxic effects of substances chiefly nonmedicinal as to source	T51-T65
286	Maltreatment syndrome	T74
287	Other and unspecified effects of external causes	T33-T35, T66-T73, T75-T78
288	Certain early complications of trauma and complications of surgical and medical care, not elsewhere classified	T79-T88
289	Sequelae of injuries, poisoning and of other consequences of external causes	T90-T98
290	Persons encountering health services	

	for examination and investigation	Z00-Z13
291	Asymptomatic human immunodeficiency virus [HIV] infection status	Z21
292	Other persons with potential health hazards related to communicable disease	Z20, Z22-Z29
293	Contraceptive management	Z30
294	Antenatal screening and other supervision of pregnancy	Z34-Z36
295	Liveborn infants according to place of birth	Z38
296	Postpartum care and examination	Z39
297	Persons encountering health services for specific procedures and health care	Z40-Z54
298	Persons encountering health services for other reasons	Z31-Z33, Z37, Z55-Z99

Definitions

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Definitions

Note: These definitions have been adopted by the World Health Assembly (resolutions WHA20.19 and WHA43.24) under **Article 23** of the Constitution of the World Health Organization.

1. Causes of death

The causes of death to be entered on the medical certificate of cause of death are all those diseases, morbid conditions or injuries which either resulted in or contributed to death and the circumstances of the accident or violence which produced any such injuries.

2. Underlying cause of death

The underlying cause of death is (a) the disease or injury which initiated the train of events leading directly to death, or (b) the circumstances of the accident or violence which produced the fatal injury.

3. Definitions in relation to fetal, perinatal, neonatal and infant mortality

3.1 Live birth

Live birth is the complete expulsion or extraction from its mother of a product of conception, irrespective of the duration of the pregnancy, which, after such separation, breathes or shows any other evidence of life, such as beating of the heart, pulsation of the umbilical cord, or definite movement of voluntary muscles, whether or not the umbilical cord has been cut or the placenta is attached; each product of such a birth is considered liveborn.

3.2 Fetal death [deadborn fetus]

Fetal death is death prior to the complete expulsion or extraction from its mother of a product of conception, irrespective of the duration of pregnancy; the death is indicated by the fact that after such separation the fetus does not breathe or show any other evidence of life, such as beating of the heart, pulsation of the umbilical

cord, or definite movement of voluntary muscles.

3.3 Birth weight

The first weight of the fetus or newborn obtained after birth.

3.4 Low birth weight

Less than 2,500 g (up to, and including 2,499 g).

3.5 Very low birth weight

Less than 1,500 g (up to, and including 1,499 g).

3.6 Extremely low birth weight

Less than 1,000 g (up to, and including 999 g).

3.7 Gestational age

The duration of gestation is measured from the first day of the last normal menstrual period. Gestational age is expressed in completed days or completed weeks (e.g. events occurring 280 to 286 completed days after the onset of the last normal menstrual period are considered to have occurred at 40 weeks of gestation).

3.8 Pre-term

Less than 37 completed weeks (less than 259 days) of gestation.

3.9 Term

From 37 completed weeks to less than 42 completed weeks (259 to 293 days) of gestation.

3.10 Post-term

42 completed weeks or more (294 days or more) of gestation.

3.11 Perinatal period

The perinatal period commences at 22 completed weeks (154 days) of gestation (the time when birth weight is normally 500 g), and ends seven completed days after birth.

3.12 Neonatal period

The neonatal period commences at birth and ends 28 completed days after birth.

Neonatal deaths (deaths among live births during the first 28 completed days of life) may be subdivided into early neonatal deaths, occurring during the first seven days of life and late neonatal deaths, occurring after the seventh day but before 28 completed days of life.

Notes on definitions

- i. For live births, birth weight should preferably be measured within the first hour of life before significant postnatal weight loss has occurred. Whilst statistical tabulations include 500 g groupings for birth weight, weights should not be recorded in those groupings. The actual weight should be recorded to the degree of accuracy to which it is measured.
- ii. The definitions of "low", "very low", and "extremely low" birth weight do not constitute mutually exclusive categories. Below the set limits they are all-inclusive and therefore overlap (i.e. "low" includes "very low" and "extremely low", while "very low" includes "extremely low").
- iii. Gestational age is frequently a source of confusion when calculations are based on menstrual dates. For the purposes of calculation of gestational age from the date of the first day of the last normal menstrual period and the date of delivery, it should be borne in mind that the first day is day zero and not day one; days 0-6 therefore correspond to "completed week zero", days 7-13 to "completed week one", and the 40th week of actual gestation is synonymous with "completed week 39". Where the date of the last normal menstrual period is not available, gestational age should be based on the best clinical estimate. In order to avoid misunderstanding, tabulations should indicate both weeks and days.
- iv. Age at death during the first day of life (day zero) should be recorded in units of completed minutes or hours of life. For the second (day 1), third (day 2) and through 27 completed days of life, age at death should be recorded in days.

4. Definitions related to maternal mortality

4.1 Maternal death

A maternal death is the death of a woman while pregnant or within 42 days of termination of pregnancy, irrespective of the duration and the site of the pregnancy, from any cause related to or aggravated by the pregnancy or its management, but not from accidental or incidental causes.

4.2 Late maternal death

A late maternal death is the death of a woman from direct or indirect obstetric causes more than 42 days but less than one year after termination of pregnancy.

4.3 Pregnancy-related death

A pregnancy-related death is the death of a woman while pregnant or within 42 days of termination of pregnancy, irrespective of the cause of death.

Maternal deaths should be subdivided into two groups :

4.4 Direct obstetric deaths

Direct obstetric deaths are those resulting from obstetric complications of the pregnant state (pregnancy, labour and puerperium), from interventions, omissions, incorrect treatment, or from a chain of events resulting from any of the above.

4.5 Indirect obstetric deaths

Indirect obstetric deaths are those resulting from previous existing disease or disease that developed during pregnancy and which was not due to direct obstetric causes, but which was aggravated by physiologic effects of pregnancy.

Regulations regarding
nomenclature

命 名 規 範 條 例

Regulations regarding nomenclature

(including the compilation and publication of statistics) with respect to diseases and causes of death.

The Twentieth World Health Assembly,

Considering the importance of compiling and publishing statistics of mortality and morbidity in comparable form;

Having regard to **Articles 2(s), 21(b), 22 and 64** of the Constitution of the World Health Organization,

ADOPTS, this twenty-second day of May 1967, the Nomenclature Regulations 1967; these Regulations may be cited as the WHO Nomenclature Regulations.

Article 1

Members of the World Health Organization for whom these Regulations shall come into force under Article 7 below shall be referred to hereinafter as Members.

Article 2

Members compiling mortality and morbidity statistics shall do so in accordance with the current revision of the International Statistical Classification of Diseases, Injuries and Causes of Death as adopted from time to time by the World Health Assembly. This Classification may be cited as the International Classification of Diseases.

Article 3

In compiling and publishing mortality and morbidity statistics, Members shall comply as far as possible with recommendations made by the World Health Assembly as to classification, coding procedure, age-grouping, territorial areas to be identified, and other relevant definitions and standards.

Article 4

Members shall compile and publish annually for each calendar year statistics of causes of death for the metropolitan (home) territory as a whole or for such part thereof as information is available, and shall indicate the area covered by the statistics.

Article 5

Members shall adopt a form of medical certificate of cause of death that provides for the statement of the morbid conditions or injuries resulting in or contributing to death, with a clear indication of the underlying cause.

Article 6

Each member shall, under **Article 64** of the Constitution, provide the Organization on request with statistics prepared in accordance with these Regulations and not communicated under **Article 63** of the Constitution.

Article 7

1. These Regulations shall come into force on the first day of January 1968.
2. Upon their entry into force these Regulations shall, subject to the exceptions hereinafter provided, replace as between the Members bound by these Regulations and as between these Members and the Organization, the provisions of the Nomenclature Regulations 1948 and subsequent revisions thereof.
3. Any revisions of the International Classification of Diseases adopted by the World Health Assembly pursuant to **Article 2** of these Regulations shall enter into force on such date as is prescribed by the World Health Assembly and shall, subject to the exceptions hereinafter provided, replace any earlier classifications.

Article 8

1. The period provided in execution of **Article 22** of the Constitution of the Organization for rejection or reservation shall be six months from the date of the notification by the Director-General of the adoption of these Regulations by the World Health Assembly. Any rejection or reservation received by the Director-

General after the expiry of this period shall have no effect.

2. The provisions of paragraph 1 of this Article shall likewise apply in respect of any subsequent revision of the International Classification of Diseases adopted by the World Health Assembly pursuant to **Article 2** of these Regulations.

Article 9

A rejection, or the whole or part of any reservation, whether to these Regulations or to the International Classification of Diseases or any revision thereof, may at any time be withdrawn by notifying the Director-General.

Article 10

The Director-General shall notify all Members of the adoption of these Regulations, of the adoption of any revision of the International Classification of Diseases as well as of any notification received by him under **Articles 8 and 9**.

Article 11

The original texts of these Regulations shall be deposited in the Archives of the Organization. Certified true copies shall be sent by the Director-General to all Members. Upon the entry into force of these Regulations, certified true copies shall be delivered by the Director-General to the Secretary-General of the United Nations for registration in accordance with **Article 102** of the Charter of the United Nations.

In faith whereof, we have set our hands at Geneva this twenty-second day of May 1967.

V.T.H. Gunaratne,

President of the World Health Assembly

M.G Candau

Director-General of the World Health Organization