



Evropská unie
Evropský sociální fond
Operační program Zaměstnanost

NC NÁRODNÍ CENTRUM
MNK PRO MEDICÍNSKÉ NOMENKLATURY
A KLASIFIKACE



Ústav zdravotnických informací a statistiky ČR
Institute of Health Information and Statistics of the Czech Republic



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Ukázky změn v obsahu MKN-11 Některá infekční a parazitární onemocnění

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ÚZIS ČR

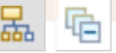
Edukační seminář o 11. revizi Mezinárodní klasifikace nemocí

Infekční choroby – kap. I

- Rozdělení na skupiny onemocněnív MMS konzervativní, podobné jako v MKN-10

▼ 01 Certain infectious or parasitic diseases

- ▶ Gastroenteritis or colitis of infectious origin
- ▶ Predominantly sexually transmitted infections
- ▶ Mycobacterial diseases
- ▶ Certain staphylococcal or streptococcal diseases
- ▶ Pyogenic bacterial infections of the skin or subcutaneous tissues
- ▶ Certain zoonotic bacterial diseases
- ▶ Other bacterial diseases
- ▶ Human immunodeficiency virus disease
- ▶ Viral infections of the central nervous system
- ▶ Non-viral and unspecified infections of the central nervous system
- ▶ Dengue
- ▶ Certain arthropod-borne viral fevers
- ▶ Certain zoonotic viral diseases
- ▶ Certain other viral diseases
- ▶ Influenza
- ▶ Viral hepatitis
- ▶ Viral infections characterised by skin or mucous membrane lesions
- ▶ Mycoses
- ▶ Parasitic diseases
- ▶ Sepsis



HIV

úroveň 1

MKN-11

- ▼ Human immunodeficiency virus disease
 - ▶ 1C60 Human immunodeficiency virus disease associated with tuberculosis
 - ▶ 1C61 Human immunodeficiency virus disease associated with malaria
 - ▶ 1C62 Human immunodeficiency virus disease without mention of tuberculosis or malaria
- KA62.6 Congenital human immunodeficiency virus infection

MKN-10

- ▼ B20-B24 Human immunodeficiency virus [HIV] disease
 - ▶ B20 Human immunodeficiency virus [HIV] disease resulting in infectious and parasitic diseases
 - ▶ B21 Human immunodeficiency virus [HIV] disease resulting in malignant neoplasms
 - ▶ B22 Human immunodeficiency virus [HIV] disease resulting in other specified diseases
 - ▶ B23 Human immunodeficiency virus [HIV] disease resulting in other conditions
- B24 Unspecified human immunodeficiency virus [HIV] disease

HIV

MKN-11

úroveň 2

MKN-10

- ▼ 1C62 Human immunodeficiency virus disease without mention of tuberculosis or malaria
 - 1C62.0 HIV disease clinical stage 1 without mention of tuberculosis or malaria
 - 1C62.1 HIV disease clinical stage 2 without mention of tuberculosis or malaria
 - 1C62.2 HIV disease clinical stage 3 without mention of tuberculosis or malaria
 - ▼ 1C62.3 HIV disease clinical stage 4 without mention of tuberculosis or malaria
 - 6D85.3 Dementia due to human immunodeficiency virus
 - 9B72.01 HIV retinitis
 - JB63.7 Human immunodeficiency disease complicating pregnancy, childbirth or the puerperium
 - 1C62.Z Human immunodeficiency virus disease without mention of associated disease or condition, clinical stage unspecified


- ▼ B20-B24 Human immunodeficiency virus [HIV] disease
 - ▶ B20 Human immunodeficiency virus [HIV] disease resulting in infectious and parasitic diseases
 - ▶ B21 Human immunodeficiency virus [HIV] disease resulting in malignant neoplasms
 - ▼ B22 Human immunodeficiency virus [HIV] disease resulting in other specified diseases
 - B22.0 HIV disease resulting in encephalopathy
 - B22.1 HIV disease resulting in lymphoid interstitial pneumonitis
 - B22.2 HIV disease resulting in wasting syndrome
 - B22.7 HIV disease resulting in multiple diseases classified elsewhere
 - ▶ B23 Human immunodeficiency virus [HIV] disease resulting in other conditions
 - B24 Unspecified human immunodeficiency virus [HIV] disease

Foundation URI : <http://id.who.int/icd/entity/574153866>

1C62.0 HIV disease clinical stage 1 without mention of tuberculosis or malaria

Parent

1C62 Human immunodeficiency virus disease without mention of tuberculosis or malaria

Show all ancestors 

Postcoordination

Add detail to **HIV disease clinical stage 1 without mention of tuberculosis or malaria**

Has manifestation *(use additional code, if desired .)*

Search  

Associated with *(use additional code, if desired .)*

MA01.1 Generalised lymph node enlargement

MG53.0 Antiretroviral therapy resi

Has manifestation 

▼ Has manifestation

▶ MG30 Chronic pain

Foundation URI : <http://id.who.int/icd/entity/1575370503>

1C62.1 HIV disease clinical stage 2 without mention of tuberculosis or malaria

Parent

1C62 Human immunodeficiency virus disease without mention of tuberculosis or malaria

Coded Elsewhere

- HIV-associated immune reconstitution inflammatory syndrome

Postcoordination ?

Add detail to **HIV disease clinical stage 2 without mention of tuberculosis or malaria**

Has manifestation (use additional code, if desired.)

Search

Associated with (use additional code, if desired.)

Search

Associated with

Associated with

- ▶ 1E91 Zoster
- ▶ Upper respiratory tract disorders
 - DA00.0 Cheilitis
 - DA01.15 Mouth ulcers
- ▶ EA81 Seborrhoeic dermatitis and related conditions
- EE12.1 Onychomycosis
- MG53.0 Antiretroviral therapy resistant Human immunodeficiency virus

Foundation URI : <http://id.who.int/icd/entity/1294771889>

1C62.2 HIV disease clinical stage 3 without mention of tuberculosis

Parent

1C62 Human immunodeficiency virus disease without mention of tuberculosis

Postcoordination ?

Add detail to **HIV disease clinical stage 3 without mention of tuberculosis**

Has manifestation (use additional code, if desired .)

Search

Associated with (use additional code, if desired .)

Search

Associated with



Associated with

- ▶ 1D01 Infectious meningitis not elsewhere classified
- ▶ 1F23.0 Candidosis of lips or oral mucous membranes
- ▶ Anaemias or other erythrocyte disorders
- ▶ 3B64 Thrombocytopenia
- ▶ 4B00 Disorders of neutrophil number
- ▶ CA40.0 Bacterial pneumonia
- ▶ CA44 Pyothorax
- ▶ DA01.01 Hairy leukoplakia
- ▶ DA0C.3 Necrotising periodontal diseases
- ▶ Infection related arthropathies
- ▶ FB30 Infectious myositis
- ▶ ME05.1 Diarrhoea
- ▶ MG26 Fever of other or unknown origin
- ▶ MG53.0 Antiretroviral therapy resistant Human immunodeficiency virus

HIV

MKN-11

1C60.3 HIV disease clinical stage 4 associated with tuberculosis

Parent

1C60 Human immunodeficiency virus disease associated with tuberculosis

Description

Infection with HIV and tuberculosis - no causal relationship implied

Coded Elsewhere

- Dementia due to human immunodeficiency virus (6D85.3)
- HIV retinitis (9B72.01)
- HIV - [human immunodeficiency virus] disease associated with Burkitt lymphoma (1C62.3)
- Human immunodeficiency virus disease associated with other types of non-Hodgkin lymphoma (1C62.3)
- Human immunodeficiency virus disease associated with other malignant neoplasms of lymphoid, haematopoietic or related tissues (1C62.3)
- Human immunodeficiency virus disease associated with multiple malignant neoplasms (1C62.3)
- Human immunodeficiency virus disease associated with encephalopathy (1C62.3)
- Human immunodeficiency virus disease associated with wasting syndrome (1C62.3)
- Oesophagitis associated with human immunodeficiency virus disease (DA24.Y)
- HIV or AIDS vacuolar myelopathy (8A45.0Y)

Postcoordination ?

Add detail to **HIV disease clinical stage 4 associated with tuberculosis**

Has manifestation (use additional code, if desired.)

Search ?

Associated with (use additional code, if desired.)

Search ?

Associated with

Associated with

- ▶ 1A32 Cryptosporidiosis
- ▶ 1A33 Cystoisosporiasis
- ▶ 1B10 Tuberculosis of the respiratory system
- ▶ 1B11 Tuberculosis of the nervous system
- ▶ 1B12 Tuberculosis of other systems and organs
- ▶ 1B13 Miliary tuberculosis
- ▶ 1B14 Latent tuberculosis
- ▶ 1B21 Infections due to non-tuberculous mycobacteria
- ▶ 1D82 Cytomegaloviral disease
- ▶ 1F00 Herpes simplex infections
- ▶ 1F23.2 Candidosis of gastrointestinal tract
- ▶ 1F27.2 Disseminated cryptococcosis
- ▶ 1F57 Toxoplasmosis
- ▶ Neoplasms of haematopoietic or lymphoid tissues
- ▶ 2B57 Kaposi sarcoma, primary site
- ▶ 6D85.3 Dementia due to human immunodeficiency virus
- ▶ 8A45.02 Progressive multifocal leukoencephalopathy
- ▶ CA40.0 Bacterial pneumonia
- ▶ CA40.20 Pneumonia due to pneumocystis
- ▶ JB63.0 Tuberculosis complicating pregnancy, childbirth or the puerperium
- ▶ MG52.0 Antibiotic resistant Mycobacterium
- ▶ MG53.0 Antiretroviral therapy resistant Human immunodeficiency virus

Shrnutí a otázky

- HIV v MKN-11 změna členění a aktualizace obsahu
- Na první úrovni členění dle TBC a malárie, na druhém dle stadia
- Projevy řešeny postkoordinací



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Ukázky změn v obsahu MKN-11 Diabetes mellitus

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ÚZIS ČR

Edukační seminář o 11. revizi Mezinárodní klasifikace nemocí

Diabetes mellitus

- Rozdělení v MKN-10 dle základního typu + dle komplikací na 4. místě

.0 S kómatem

Diabetické:

- . kóma s nebo bez ketoacidózy
- . hyperosmolární kóma
- . hypoglykemické kóma

Hyperglykemické kóma NS

.1 S ketoacidózou

Diabetická:

- . acidóza
- . ketoacidóza

.2 S ledvinovými komplikacemi

Diabetická nefropatie ([N08.3*](#))

Intrakapilární glomerulonefritida ([N08.3*](#))

Syndrom Kimmelstielův-Wilsonův ([N08.3*](#))

.3 S očními komplikacemi

Diabetická:

- . katarakta ([H28.0*](#))
- . retinopatie ([H36.0*](#))

.4 S neurologickými komplikacemi

Diabetická:

- . amyotrofie ([G73.0*](#))
- . autonomní neuropatie ([G99.0*](#))
- . mononeuropatie ([G59.0*](#))
- . polyneuropatie ([G63.2*](#))

.5 S periferními oběhovými komplikacemi

Diabetická:

- . gangréna
- . periferní angiopatie+ ([I79.2*](#))
- . vřed

.6 S jinými určenými komplikacemi

Diabetická artropatie+ ([M14.2*](#))

- . neuropatická+ ([M14.6*](#))

.7 S mnohočetnými komplikacemi

.8 S neurčenými komplikacemi

.9 Bez komplikací

Diabetes mellitus v MKN-11

▼ Diabetes mellitus

▼ 5A10 Type 1 diabetes mellitus

JA63.0 Pre-existing type 1 diabetes mellitus in pregnancy

▼ 5A11 Type 2 diabetes mellitus

JA63.1 Pre-existing type 2 diabetes mellitus in pregnancy

5A12 Malnutrition-related diabetes mellitus

▶ 5A13 Diabetes mellitus, other specified type

5A14 Diabetes mellitus, type unspecified

▶ Acute complications of diabetes mellitus

▶ JA63 Diabetes mellitus in pregnancy


▶ KB60.2 Neonatal diabetes mellitus

Foundation URI : <http://id.who.int/icd/entity/1651053999>

5A10 Type 1 diabetes mellitus

Parent

Diabetes mellitus

Show all ancestors 

Description

Diabetes mellitus type 1 (type 1 diabetes, T1DM, formerly insulin dependent or juvenile diabetes) is a form of diabetes mellitus that results from destruction of insulin-producing beta cells, mostly by autoimmune mechanisms. The subsequent lack of insulin leads to increased blood and urine glucose.

Exclusions

- Type 2 diabetes mellitus (5A11)
- Diabetes mellitus, other specified type (5A13)
- Diabetes mellitus in pregnancy (JA63)

Coded Elsewhere

- Pre-existing type 1 diabetes mellitus in pregnancy (JA63.0)

Postcoordination

Add detail to **Type 1 diabetes mellitus**

Has manifestation (use additional code, if desired .)

Search  

[Release Notes](#)

Has manifestation

▼ Has manifestation

- ▶ Acute complications of diabetes mellitus
 - 8C03.0 Diabetic polyneuropathy
- ▶ Mononeuropathy
 - 8D88.1 Autonomic neuropathy due to diabetes mellitus
 - 9B10.21 Diabetic cataract
- ▶ 9B71.0 Diabetic retinopathy
- ▶ 11 Diseases of the circulatory system
- ▶ 13 Diseases of the digestive system
 - EB90.0 Diabetic skin lesions
- ▶ 15 Diseases of the musculoskeletal system or connective tissue
 - FA38.0 Diabetic arthropathy
 - FA38.1 Neuropathic arthropathy
- ▶ GB61 Chronic kidney disease
- MC85 Gangrene

Diabetes mellitus v MKN-11 - zakódování

Postcoordination ?

5A11 Type 2 diabetes mellitus

Code: 5A11/9B71.01&XK9J/MC85&XA2RP7

└ Has manifestation

9B71.01 Proliferative diabetic retinopathy ✖

└ Laterality

XK9J Bilateral ✖

Add detail to **Proliferative diabetic retinopathy**

Laterality (use additional code, if desired .)

XK9J	Bilateral
XK8G	Left
XK9K	Right
XK70	Unilateral, unspecified

MC85 Gangrene ✖

└ Specific anatomy

XA2RP7 Great toe ✖

Add detail to **Gangrene**

Specific anatomy (use additional code, if desired .)

Search ?

Add detail to **Type 2 diabetes mellitus**

Has manifestation (use additional code, if desired .)

Search ?

Diabetes mellitus v MKN-11 – other specified

- ▼ 5A13 Diabetes mellitus, other specified type
 - 5A13.0 Diabetes mellitus due to genetic defects of beta cell function
 - 5A13.1 Diabetes mellitus due to genetic defects in insulin action
 - 5A13.2 Diabetes mellitus due to diseases of the exocrine pancreas
 - 5A13.3 Diabetes mellitus due to endocrinopathies
 - 5A13.4 Diabetes mellitus due to drug or chemical
 - 5A13.5 Diabetes mellitus due to uncommon forms of immune-mediated diabetes
 - 5A13.6 Diabetes mellitus due to other genetic syndromes
 - 5A13.7 Diabetes mellitus due to clinically defined subtypes or syndromes
 - 5A13.Y Diabetes mellitus due to other specified cause

Diabetes mellitus v MKN-11 – acute complications

- ▼ Acute complications of diabetes mellitus
 - ▼ 5A20 Diabetic hyperosmolar hyperglycaemic state
 - 5A20.0 Hyperosmolar hyperglycaemic state without coma
 - 5A20.1 Hyperosmolar hyperglycaemic state with coma
 - 5A20.Z Diabetic hyperosmolar hyperglycaemic state, unspecified**
 - ▼ 5A21 Hypoglycaemia in the context of diabetes mellitus
 - 5A21.0 Hypoglycaemia in the context of diabetes mellitus without coma
 - 5A21.1 Hypoglycaemia in the context of diabetes mellitus with coma
 - 5A21.Z Hypoglycaemia in the context of diabetes, unspecified**
 - ▶ 5A22 Diabetic acidosis
 - 5A23 Diabetic coma
 - 5A24 Uncontrolled or unstable diabetes mellitus
 - 5A2Y Other specified acute complications of diabetes mellitus**

Shrnutí a otázky

- v MKN-11 větší a aktualizovaný detail z hlediska typu DM
- možnost detailního zakódování komplikací DM postkoordinací
 - snadná identifikace komplikací
 - složitý výsledný kód



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Ukázky změn v obsahu MKN-11 Onkologie – Kapitola Novotvary

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Edukační seminář o 11. revizi Mezinárodní klasifikace nemocí

Nové rozdělení Novotvarů v základní struktuře

▼ 02 Neoplasms

- ▶ Neoplasms of brain or central nervous system
- ▶ Neoplasms of haematopoietic or lymphoid tissues
- ▶ Malignant neoplasms, except primary neoplasms of lymphoid, haematopoietic, central nervous system or related tissues
- ▶ In situ neoplasms, except of lymphoid, haematopoietic, central nervous system or related tissues
- ▶ Benign neoplasms, except of lymphoid, haematopoietic, central nervous system or related tissues
- ▶ Neoplasms of uncertain behaviour, except of lymphoid, haematopoietic, central nervous system or related tissues
- ▶ Neoplasms of unknown behaviour, except of lymphoid, haematopoietic, central nervous system or related tissues
- ▶ Inherited cancer-predisposing syndromes

Nové rozdělení Novotvarů v základní struktuře

▼ 02 Neoplasms

▶ Neoplasms of brain or central nervous system

▶ Neoplasms of haematopoietic and related tissues

▶ Malignant neoplasms, except primary neoplasms of lymphoid, haematopoietic and related tissues

▶ In situ neoplasms, except primary neoplasms of haematopoietic, central nervous system or related tissues

▶ Benign neoplasms, except primary neoplasms of haematopoietic, central nervous system or related tissues

▶ Neoplasms of uncertain behaviour or of ill-defined primary sites, except of lymphoid, haematopoietic and related tissues

▶ Neoplasms of unknown behaviour or of ill-defined primary sites, except of lymphoid, haematopoietic, central nervous system or related tissues

▶ Inherited cancer-predisposing syndromes

▼ Malignant neoplasms, except primary neoplasms of lymphoid, haematopoietic, central nervous system or related tissues

▶ Malignant neoplasms, stated or presumed to be primary, of specified sites, except of lymphoid, haematopoietic, central nervous system or related tissues

▶ Malignant neoplasms of ill-defined or unspecified primary sites

▶ Malignant neoplasm metastases

Nové rozdělení Novotvarů v zákl

- ▼ 02 Neoplasms
 - ▶ Neoplasms of brain or central nervous system
 - ▶ Neoplasms of haematopoietic, central nervous system or related tissues
 - ▶ Malignant neoplasms, except of lymphoid, haematopoietic or related tissues
 - ▶ In situ neoplasms, except of lymphoid, haematopoietic or related tissues
 - ▶ Benign neoplasms, except of lymphoid, haematopoietic or related tissues
 - ▶ Neoplasms of uncertain behaviour, except of lymphoid, haematopoietic or related tissues
 - ▶ Neoplasms of unknown behaviour, except of lymphoid, haematopoietic, central nervous system or related tissues
 - ▶ Inherited cancer-predisposing syndromes

- ▼ Malignant neoplasms, except of lymphoid, haematopoietic or related tissues
 - ▶ Malignant neoplasm, primary, of specified sites, except of lymphoid, haematopoietic, central nervous system or related tissues
 - ▶ Malignant neoplasm, unspecified primary site, except of lymphoid, haematopoietic, central nervous system or related tissues
 - ▶ Malignant neoplasm, unspecified primary site, of lymphoid, haematopoietic, central nervous system or related tissues

- ▼ Malignant neoplasms, stated or presumed to be primary, of specified sites, except of lymphoid, haematopoietic, central nervous system or related tissues
 - ▶ Malignant mesenchymal neoplasms
 - ▶ Malignant neoplasms of lip, oral cavity or pharynx
 - ▶ Malignant neoplasms of digestive organs
 - ▶ Malignant neoplasms of middle ear, respiratory or intrathoracic organs
 - ▶ Malignant neoplasms of skin
 - ▶ Malignant neoplasms of peripheral nerves or autonomic nervous system
 - ▶ Malignant neoplasms of retroperitoneum, peritoneum or omentum
 - ▶ Malignant neoplasms of breast
 - ▶ Malignant neoplasms of female genital organs
 - ▶ Malignant neoplasms of male genital organs
 - ▶ Malignant neoplasms of urinary tract
 - ▶ Malignant neoplasms of eye or ocular adnexa
 - ▶ 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

Novotvary kůže

▼ Malignant neoplasms of skin

▼ 2C30 Melanoma of skin

2C30.0 Superficial spreading melanoma, primary

2C30.1 Nodular melanoma, primary

2C30.2 Lentigo maligna melanoma, primary

2C30.3 Acral lentiginous melanoma, primary

2C30.Y Other specified melanoma of skin

2C30.Z Melanoma of skin, unspecified

▶ 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

Melanom

2C30 Melanoma of skin

Parent

Malignant neoplasms of skin

Show all ancestors 

Description

A primary melanoma arising from atypical melanocytes in the skin. Precursor lesions include acquired and congenital melanocytic nevi, and dysplastic nevi. Several histologic variants have been recognised, including superficial spreading melanoma, acral lentiginous melanoma, nodular melanoma, and lentigo maligna melanoma.

Exclusions

- Melanoma of penis (2C81.1)
- Melanoma of vulva (2C70.1)

Melanom

2C30 Melanoma

Parent

Malignant neo

Description

A primary melanoma
histologic variants ha

Exclusions

- Melanoma of
- Melanoma of

Postcoordination ?

Add detail to **Melanoma of skin**

Laterality *(use additional code, if desired .)*

XK9J	Bilateral
XK8G	Left
XK9K	Right
XK70	Unilateral, unspecified

Specific anatomy *(use additional code, if desired .)*

Search ? 

Histopathology *(use additional code, if desired .)*

Search ? 

Has manifestation *(use additional code, if desired .)*

MG30.10	Chronic cancer pain
---------	---------------------

Associated with *(use additional code, if desired .)*

XB17	Occupation as primary factor
XB5G	Occupation as cofactor
XB80	Not occupation-related

Melanom

Postcoordination ?

Add detail to **Melanoma of skin**

Laterality *(use additional code, if desired .)*

XK9J	Bilateral
XK8G	Left
XK9K	Right
XK70	Unilateral, unspecified

Specific anatomy *(use additional code, if desired .)*

Search ?

Histopathology *(use additional code, if desired .)*

Search ?

Has manifestation *(use additional code, if desired .)*

2C30 Melanoma

Parent

Malignant neo

Description

A primary melanoma
histologic variants ha

Exclusions

- Melanoma of
- Melanoma of

Postcoordination ?

2C30 Melanoma of skin

Code: 2C30&XA3PG8&XH08X7&XK8G

Specific anatomy	XA3PG8 Suprascapular region ✖
Histopathology	XH08X7 Superficial spreading melanoma ✖
Laterality	XK8G Left ✖

Shrnutí a otázky

- Jiné členění novotvarů
 - vyčlenění novotvarů mozku a hematonekologie
 - ostatní členěny dle biologického chování
- Možnost postkoordinace anatomie a histopatologie

Shrnutí a otázky

- Jiné členění novotvarů
 - vyčlenění novotvarů mozku a her
 - ostatní členěny dle biologického c
- Možnost postkoordinace anato

- ▼ Histopathology
 - ▶ Acinar cell neoplasms
 - ▶ Adenomas and adenocarcinomas
 - ▶ Adnexal and skin appendage neoplasms
 - ▶ Basal cell neoplasms
 - ▶ Blood vessel tumours
 - ▶ Complex epithelial neoplasms
 - ▶ Complex mixed and stromal neoplasms
 - ▶ Cystic, mucinous and serous neoplasms
 - ▶ Ductal and lobular neoplasms
 - ▶ Epithelial neoplasms, NOS
 - ▶ Fibroepithelial neoplasms
 - ▶ Fibromatous neoplasms
 - ▶ Germ cell neoplasms
 - ▶ Giant cell tumours
 - ▶ Gliomas
 - ▶ Granular cell tumours and alveolar soft part sarcomas
 - ▶ Lipomatous neoplasms
 - ▶ Lymphatic vessel tumours
 - ▶ Meningiomas
 - ▶ Mesonephromas
 - ▶ Mesothelial neoplasms
 - ▶ Miscellaneous bone tumours
 - ▶ Miscellaneous tumours
 - ▶ Mucoepidermoid neoplasms
 - ▶ Myomatous neoplasms
 - ▶ Myxomatous neoplasms

Extension codes

Závěr

- větší detail
- aktuálnost
- není určeno, zda bude primárně kódována foundation nebo MMS
- nejsou rozvedena pravidla a metodiky kódování reflektující nové možnosti
- nejsou ve stejném smyslu navržena nová rozhraní
- budou pro některé účely navrženy samostatné linearizace nebo odvozené klasifikace?
- „souboj“ ICD-O-4 vs. ICD-11 jako příklad potřeby adaptace ICD-11