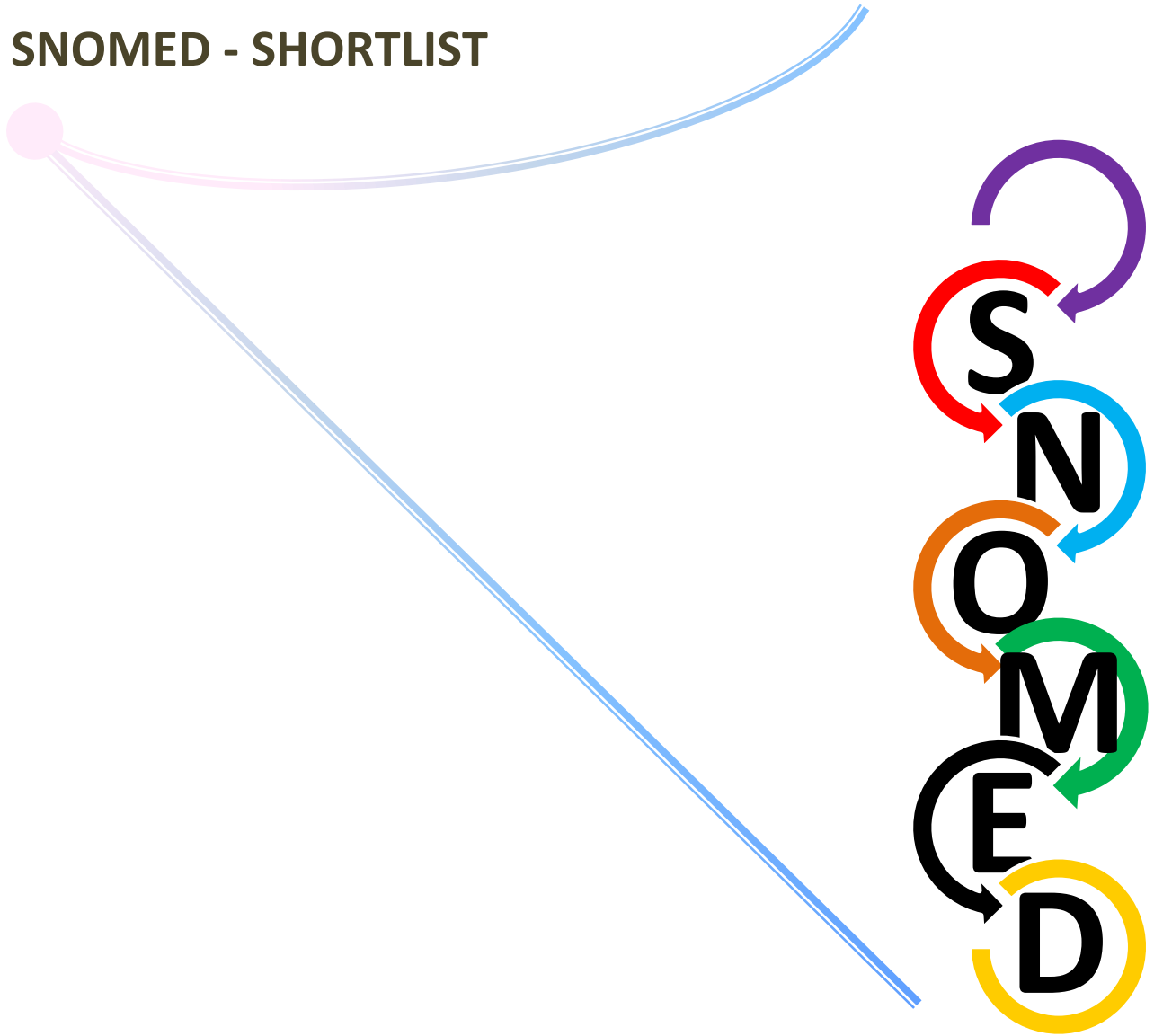


Code Book

SNOMED - SHORTLIST





Belgian Cancer Registry

SNOMED Coding Manual for Registration Disclaimer

Ce Coding Manual a été établi par la Fondation Registre du Cancer et la Commission d'Anatomie Pathologique pour les laboratoires d'anatomie pathologique, de biologie clinique ou d'hématologie, dans le cadre de leur obligation d'enregistrement comme stipulé à l'art. 138 §2, 3^oa) de la loi coordonnée relative à l'exercice des professions de soins de santé du 10 mai 2015. Il est destiné à servir de syllabus pour la formation, ainsi que de livre de référence, pour les anatomo-pathologistes, et est mis à votre disposition gratuitement.

Le Coding Manual est basé sur les WHO Blue Books et reprend les codes ICD-O mentionnés dans ces ouvrages. Etant donné que la plupart des anatomo-pathologistes francophones codent leurs enregistrements suivant le système SNOMED, les codes morphologiques ICD-O ont été adaptés au format SNOMED et les codes topographiques SNOMED les plus pertinents liés ont été repris.

Ces sélections sont exclusivement destinées à la formation et au soutien de l'enregistrement du cancer par les laboratoires d'anatomie pathologique. Il s'ensuit que le Coding Manual peut uniquement être utilisé en interne. La Fondation Registre du Cancer, avec la Commission, se réserve le droit d'apporter des modifications au Coding Manuel, et de diffuser celui-ci dans le cadre de sa mission légale.



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ATTENTION : ce livre ne contient qu'une sélection de codes T et M les plus pertinents



38 SNOMED – Topography codes sorted by code

SNOMED	Label
T-01614	Nail of finger
T-01620	Nail of toe
T-02000	Skin, NOS
T-02102	Skin of scalp
T-02104	Skin of forehead
T-02111	Skin of temple / temporal skin
T-02120	Skin of face
T-02121	Skin of cheek
T-02140	Skin of nose
T-02150	Skin of lip
T-02302	Skin of cervical region
T-02305	Skin of neck
T-02390	Skin of scalp, neck or cervical region, NOS
T-02400	Skin of trunk
T-02410	Skin of shoulder
T-02420	Skin of axilla
T-02424	Skin of thorax
T-02430	Skin of breast
T-02450	Skin of back
T-02462	Skin of sacrococcygeal region
T-02471	Skin of gluteal region
T-02480	Skin of abdomen
T-02483	Skin of umbilicus
T-02487	Skin of inguinal region
T-02500	Skin of perineum
T-02507	Perianal skin
T-02511	Skin of vulva
T-02520	Skin of labia
T-02530	Skin of penis
T-02531	Skin of glans penis
T-02540	Foreskin
T-02545	Skin of scrotum
T-02605	Skin of upper limb and shoulder, NOS
T-02610	Skin of arm
T-02620	Skin of elbow
T-02630	Skin of forearm
T-02650	Skin of hand
T-02652	Skin of palm of hand
T-02670	Skin of finger
T-02800	Skin of leg
T-02805	Skin of lower limb and hip
T-02810	Skin of upper leg
T-02820	Skin of knee

SNOMED	Label
T-02830	Skin of lower leg
T-02850	Skin of foot
T-02870	Skin of toe
T-03000	Connective, subcutaneous and other soft tissues, NOS
T-03390	Connective, subcutaneous and other soft tissues of head and neck (exc. orbit and nasal cartilage)
T-03605	Connective, subcutaneous and other soft tissues of upper limb and shoulder
T-03805	Connective, subcutaneous and other soft tissues of lower limb and hip
T-04000	Breast, NOS
T-04020	Breast, right
T-04030	Breast, left
T-04100	Breast, nipple, NOS
T-04280	Breast, axillary tail, NOS
T-11001	Bone, NOS
T-11085	Bone of limb, NOS
T-11100	Bones of skull, face and associated joints
T-11110	Frontal bone (NOT sinus)
T-11120	Parietal bone
T-11130	Temporal bone
T-11140	Occipital bone
T-11149	Nasal bone
T-11150	Sphenoid bone (NOT sinus)
T-11156	Ethmoid bone (NOT sinus)
T-11166	Zygomatic bone
T-11170	Maxillary bone (NOT sinus)
T-11180	Mandible
T-11190	Hyoid bone
T-11196	Facial bone
T-11197	Orbital bone
T-11210	Sternum
T-11300	Rib
T-11500	Spinal column
T-1151B	Intervertebral disc
T-11600	Vertebra, cervical
T-11700	Vertebra, thoracic
T-11900	Vertebra, lumbal
T-11AD0	Sacrum
T-11BF0	Coccyx
T-12210	Shoulder, bone

SNOMED	Label
T-12280	Scapula
T-12310	Clavicula
T-12350	Ischium
T-12360	Pubic bone
T-12370	Ilium, bone
T-12380	Pelvic bone
T-12390	Acetabulum
T-12410	Humerus
T-12420	Radius
T-12430	Ulna
T-12440	Carpal bone
T-12540	Hand, metacarpal bone
T-12610	Hand, phalanx
T-12710	Femur
T-12740	Tibia
T-12750	Fibula
T-12760	Ossa tarsi / tarsal bone
T-12910	Phalanx of foot
T-13001	Muscle, NOS
T-13660	Musculus deltoideus
T-14550	Musculus quadriceps femoris
T-14730	Musculus gastrocnemius
T-14740	Musculus soleus
T-15001	Joint, NOS
T-15290	Temporomandibular joint
T-15410	Shoulder joint
T-15430	Elbow joint
T-15460	Wrist joint
T-15518	Hand, interphalangeal joint
T-15530	Hand, metacarpo-phalangeal joint
T-15710	Hip joint
T-15720	Knee joint, NOS
T-15722	Meniscus
T-15750	Ankle joint
T-15810	Foot, metatarso-phalangeal joint
T-15818	Foot, interphalangeal joint
T-16000	Bursa, NOS
T-17010	Tendon, NOS
T-17050	Tendon sheath, NOS
T-21200	Nasal cartilage
T-21300	Nasal cavity, NOS
T-21340	Nasal septum, NOS
T-21343	Posterior margin of nasal septum
T-21350	Choana
T-21370	Nose, concha inferior
T-21380	Nose, concha media

SNOMED	Label
T-21390	Nose, concha superior
T-22000	Sinus paranasalis, NOS Sinus nasalis, NOS
T-22100	Sinus maxillaris, NOS
T-22110	Sinus maxillaris, right
T-22120	Sinus maxillaris, left
T-22200	Sinus frontalis, NOS
T-22210	Sinus frontalis, right
T-22220	Sinus frontalis, left
T-22300	Sinus ethmoidalis, NOS
T-22310	Sinus ethmoidalis, right
T-22320	Sinus ethmoidalis, left
T-22400	Sinus sphenoidalis, NOS
T-22410	Sinus sphenoidalis, right
T-22420	Sinus sphenoidalis, left
T-23000	Nasopharynx, NOS Rhinopharynx, NOS
T-23001	Nasopharynx, posterior wall
T-23002	Nasopharynx, lateral wall
T-23005	Nasopharynx, anterior wall
T-23006	Nasopharynx, superior wall (roof)
T-24011	Anterior surface of epiglottis
T-24080	Cricopharyngeal region
T-24100	Larynx, NOS
T-24150	Laryngeal cartilage
T-24160	Thyroid cartilage
T-24170	Cricoid cartilage
T-24180	Arytenoid cartilage
T-24200	Cuneiform cartilage
T-24320	False vocal cord, NOS
T-24321	False vocal cord, right
T-24322	False vocal cord, left
T-24350	Arytenoid fold, NOS
T-24400	Vocal cord, NOS True vocal cord, NOS True vocal cord, NOS
T-24410	True vocal cord, right
T-24420	True vocal cord, left
T-24440	Glottis
T-24450	Subglottis
T-24455	Epiglottis Supraglottis
T-24470	Vocal cord, commissure
T-25000	Trachea
T-25201	Carina
T-26000	Bronchus, NOS
T-26002	Main bronchus, NOS
T-26100	Main bronchus, right

SNOMED	Label
T-26200	Upper lobe, bronchus right
T-26300	Middle lobe, bronchus right
T-26400	Lower lobe, bronchus right
T-26500	Main bronchus, left
T-26600	Upper lobe, bronchus left
T-26610	Bronchus of the lingula
T-26700	Lower lobe, bronchus left
T-28000	Lung, NOS
T-28080	Hilus of lung, NOS
T-28100	Lung, right
T-28130	Hilus of lung, right
T-28200	Upper lobe of lung, right
T-28300	Middle lobe of lung, right
T-28400	Lower lobe of lung, right
T-28500	Lung, left
T-28530	Hilus of lung, left
T-28600	Upper lobe of lung, left
T-28610	Lingula (lung)
T-28700	Lower lobe of lung, left
T-29000	Pleura, NOS
T-29100	Pleura, right
T-29200	Pleura, left
T-30000	(Cardio)vascular system
T-32000	Heart, NOS
T-3200A	Heart transplant
T-32020	Myocard
T-32060	Endocard
T-32200	Atrium, right
T-32300	Atrium, left
T-32410	Interventricular septum Septum membranaceum
T-32500	Ventricle, right (heart)
T-32600	Ventricle, left (heart)
T-35000	Cardiac valve(s), NOS
T-35100	Tricuspid valve
T-35200	Pulmonary valve
T-35300	Mitral valve
T-35400	Aortic valve
T-39000	Pericard
T-39010	Epicard
T-39060	Pericard, cytology (pericardial fluid)
T-40050	Capillary, NOS
T-40100	Arterio-venous anastomosis
T-41000	Artery, NOS
T-42000	Aorta, NOS
T-43000	Arteria coronaria

SNOMED	Label
T-44000	Arteria pulmonalis
T-45010	Arteria carotis
T-45270	Arteria temporalis
T-45320	Arteria communicans posterior
T-45510	Arteria cerebri, NOS
T-45530	Arteria communicans anterior
T-45540	Arteria cerebri anterior
T-45600	Arteria cerebri media
T-45700	Arteria vertebralis
T-45800	Arteria basilaris
T-45900	Arteria cerebri posterior
T-46100	Arteria subclavia
T-46200	Arteria mammaria interna
T-46420	Arteria hepatica
T-46460	Arteria lienalis
T-46500	Arteria mesenterica
T-46600	Arteria renalis
T-46700	Arteria iliaca
T-47160	Arteria brachialis
T-47300	Arteria radialis
T-47400	Arteria femoralis
T-47500	Arteria poplitea
T-47600	Arteria tibialis posterior
T-47700	Arteria tibialis anterior
T-48000	Vein, NOS
T-48150	Vena jugularis
T-48200	Vena cerebri, NOS
T-48610	Vena cava superior
T-48710	Vena cava inferior
T-48740	Vena renalis
T-48750	Vena surrenalis
T-48770	Vena spermatica
T-48780	Vena ovarica
T-48810	Vena portae
T-48840	Vena mesenterica superior
T-48890	Vena lienalis
T-48920	Vena iliaca communis
T-49110	Vena axillaris
T-49410	Vena femoralis
T-49530	Vena saphena
T-51000	Mouth, NOS
T-51010	Vestibule of mouth
T-51100	Palate, NOS
T-51110	Hard palate
T-51120	Soft palate
T-51130	Uvula

SNOMED	Label
T-51200	Floor of mouth, NOS
T-51240	Floor of mouth, anterior part
T-51250	Floor of mouth, lateral part
T-51300	Oral mucosa, NOS
T-51305	Cheek mucosa
T-51600	Retromolar area
T-52000	Lip, NOS (excluding skin of lip)
T-52003	Commissure of lip
T-52005	External lip, NOS
T-52010	Mucosa of lip, NOS
T-52110	Mucosa of upper lip
T-52130	External upper lip
T-52210	Mucosa of lower lip
T-52230	External lower lip
T-53000	Tongue, NOS
T-53001	Anterior 2/3 of tongue, NOS
T-53100	Dorsal surface of tongue
T-53123	Ventral surface of tongue
T-53131	Base of tongue, NOS
T-53300	Tongue, border Tongue, tip
T-54910	Gingiva, NOS Alveolar mucosa, NOS
T-54920	Gingiva, maxillary Alveolar mucosa, upper
T-54930	Gingiva, mandibular Alveolar mucosa, lower
T-55000	Pharynx, NOS
T-55200	Oropharynx, NOS
T-55210	Posterior wall of oropharynx
T-55220	Lateral wall of oropharynx
T-55230	Vallecula
T-55300	Hypopharynx, NOS Laryngopharynx
T-55320	Sinus piriformis
T-55350	Posterior wall of hypopharynx
T-56000	Oesophagus, NOS
T-56100	Cervical oesophagus
T-56110	Upper third of oesophagus
T-56200	Thoracic oesophagus
T-56210	Middle third of oesophagus
T-56300	Abdominal oesophagus
T-56310	Lower third of oesophagus
T-56350	Cardio-oesophageal junction
T-57000	Stomach, NOS
T-57210	Lesser curvature of stomach
T-57220	Greater curvature of stomach

SNOMED	Label
T-57300	Cardia
T-57400	Fundus of stomach
T-57500	Corpus of stomach
T-57600	Gastric antrum
T-57700	Pylorus
T-58000	Small intestine, NOS
T-58020	Small intestine, mucosa
T-58200	Duodenum
T-58260	Bulbus duodeni
T-58400	Jejunum
T-58600	Ileum, NOS
T-58650	Ileocaecal valve Valve of Bauhin
T-59100	Caecum
T-59200	Appendix
T-59300	Colon, NOS
T-59400	Right colon
T-59420	Ascending colon
T-59438	Flexura hepatica
T-59440	Transverse colon
T-59442	Flexura lienalis
T-59450	Left colon
T-59460	Descending colon
T-59470	Sigmoid colon
T-59600	Rectum (max 15 cm from anal marge)
T-59670	Recto-sigmoid junction
T-59900	Anus (excluding anal skin)
T-59905	Anorectal junction
T-59940	Anal sphincter
T-60600	Bile duct, NOS
T-61000	Major salivary gland, NOS
T-61100	Parotid gland, NOS
T-61110	Parotid gland, right
T-61120	Parotid gland, left
T-61200	Sublingual gland, NOS
T-61210	Sublingual gland, right
T-61220	Sublingual gland, left
T-61300	Submandibular gland, NOS
T-61310	Submandibular gland, right
T-61320	Submandibular gland, left
T-61330	Wharton duct, NOS
T-61400	Minor salivary gland, NOS
T-62000	Liver
T-6200A	Transplant liver
T-62110	Intrahepatic bile duct
T-63000	Gallbladder

SNOMED	Label
T-64000	Extrahepatic bile duct
T-64100	Ductus hepaticus
T-64400	Ductus cysticus
T-64500	Ductus choledochus
T-64700	Ampulla of Vater
T-65000	Pancreas, NOS
T-65010	Ductus pancreaticus maior (Wirsung)
T-65040	Ductus pancreaticus minor (Santorini)
T-65100	Pancreas, head
T-65110	Processus uncinatus
T-65200	Corpus of pancreas
T-65300	Cauda of pancreas
T-70060	Cytology, urine
T-71000	Kidney, NOS
T-7100A	Kidney, transplant
T-71010	Kidney, right
T-71020	Kidney, left
T-71040	Renal interstitium
T-71050	Kidney, cortex
T-71070	Renal medulla
T-71100	Kidney, parenchyma
T-71200	Kidney, glomerulus
T-71300	Renal tubule
T-72000	Renal pelvis, NOS
T-72010	Renal pelvis, right
T-72020	Renal pelvis, left
T-72100	Renal calyx/calix
T-73000	Ureter, NOS
T-73003	Pyelo-ureteric junction
T-73010	Ureter, right
T-73020	Ureter, left
T-74000	Bladder, NOS
T-74110	Urachus
T-74310	Trigone of bladder
T-74320	Ureteric orifice in bladder, NOS
T-74321	Ureteric orifice in bladder, right
T-74322	Ureteric orifice in bladder, left
T-75000	Urethra
T-75110	Urethra prostatica
T-80000	Female genital tract, NOS
T-81000	Vulva, NOS
T-81210	Labium maius
T-81280	Labium minus
T-81400	Clitoris
T-81510	Bartholin gland

SNOMED	Label
T-82000	Vagina, NOS (specify cytology 65CY or histology 65KO)
T-82110	Histology of vagina Vaginal vault, histology
T-83000	Uterus, NOS
T-83020	Corpus uteri, NOS
T-83040	Fundus uteri
T-83050	Isthmus uteri Lower uterine segment
T-83070	Parametrium, NOS
T-83200	Cervix uteri, NOS (specify cytology 64CY or histology 64HI)
T-83210	Exocervix
T-83214	Squamocolumnar junction of cervix
T-83240	Endocervix
T-83400	Endometrium
T-83600	Myometrium
T-87000	Ovary, NOS
T-87010	Ovary, right
T-87020	Ovary, left
T-88000	Tuba Fallopii, NOS
T-88010	Tuba Fallopii, right
T-88020	Tuba Fallopii, left
T-88900	Uterine adnexa, NOS
T-88902	Uterine adnexa, right
T-88904	Uterine adnexa, left
T-91000	Penis, NOS
T-91200	Body of penis
T-91300	Glans penis
T-91330	Preputium
T-92000	Prostate
T-93000	Vesiculae seminales
T-94000	Testis, NOS
T-94010	Testis, right
T-94020	Testis, left
T-94400	Tunica vaginalis
T-95000	Epididymis, NOS
T-95010	Epididymis, right
T-95020	Epididymis, left
T-96000	Ductus deferens, NOS
T-96010	Ductus deferens, right
T-96020	Ductus deferens, left
T-97000	Spermatic cord, NOS
T-97010	Spermatic cord, right
T-97020	Spermatic cord, left
T-A0100	Brain, NOS
T-A0110	Supratentorial brain, NOS

SNOMED	Label
T-A0120	Infratentorial brain, NOS
T-A0500	Peripheral nerve, NOS
T-A1110	Meninges, NOS
T-A1112	Cerebral meninges
T-A1115	Spinal meninges
T-A1120	Dura mater, NOS
T-A1220	Arachnoidea, NOS
T-A1280	Pia mater, NOS
T-A1300	Epidural space
T-A1400	Subdural space
T-A1600	Ventricle, NOS (brain)
T-A1650	Lateral ventricle (brain)
T-A1740	Third ventricle (brain)
T-A1820	Fourth ventricle (brain)
T-A1900	Plexus chorioidalis
T-A2000	Cerebrum, NOS
T-A2020	Cerebrum, cortex
T-A2030	Cerebrum, white matter
T-A2031	Centrum semiovale
T-A2050	Brain stem
T-A2200	Frontal lobe
T-A2300	Parietal lobe
T-A2400	Occipital lobe
T-A2500	Temporal lobe
T-A2570	Hippocampus
T-A2610	Insula cerebri
T-A2700	Corpus callosum
T-A3010	Basal ganglia
T-A3100	Corpus striatum
T-A3200	Nucleus caudatus
T-A3400	Putamen
T-A3500	Globus pallidus
T-A3700	Capsula interna
T-A4000	Thalamus
T-A4600	Hypothalamus
T-A5100	Mesencephalon
T-A5120	Tegmentum
T-A5160	Substantia nigra
T-A5200	Nucleus ruber
T-A5400	Cerebrum, pons
T-A6000	Cerebellum, NOS
T-A6210	Vermis of cerebellum
T-A6510	Nucleus dentatus
T-A6700	Medulla oblongata
T-A6900	Cerebrum, oliva
T-A7010	Spinal cord, NOS

SNOMED	Label
T-A7020	Spinal cord, gray matter
T-A7030	Spinal cord, dorsal horn
T-A7040	Spinal cord, lateral horn
T-A7060	Spinal cord, frontal horn
T-A7070	Spinal cord, white matter
T-A7600	Cervical cord
T-A7700	Thoracic cord
T-A7801	Lumbar cord
T-A7802	Sacral cord
T-A7900	Cauda equina
T-A7920	Conus medullaris
T-A7930	Filum terminale
T-A8000	Nervus cranialis, NOS
T-A8020	Nervus olfactorius (N-I)
T-A8040	Nervus opticus (N-II)
T-A8050	Optic chiasm
T-A8060	Optic tract
T-A8070	Nervus oculomotorius (N-III)
T-A8110	Nervus trochlearis (N-IV)
T-A8130	Nervus abducens (N-VI)
T-A8150	Nervus trigeminus (N-V)
T-A8410	Nervus facialis (N-VII)
T-A8500	Nervus acusticus (N-VIII) Nervus vestibulocochlearis (N-VIII)
T-A8570	Nervus glossopharyngeus (N-IX)
T-A8640	Nervus vagus (N-X)
T-A8780	Nervus accessorius (N-XI)
T-A8820	Nervus hypoglossus (N-XII)
T-A9600	Nervous system, autonomic
T-A9620	Nervous system, sympathetic
T-A9900	Nervous system, parasympathetic
T-AA000	Eye, NOS
T-AA010	Eye, right
T-AA020	Eye, left
T-AA110	Sclera
T-AA200	Cornea
T-AA310	Choroid
T-AA400	Ciliary body
T-AA500	Iris
T-AA570	Uvea
T-AA610	Retina
T-AA700	Crystalline lens
T-AA810	Skin of eyelid
T-AA860	Conjunctiva
T-AA910	Lacrimal gland
T-AA920	Lacrimal duct

SNOMED	Label
T-AB100	External ear, NOS
T-AB101	External ear, right
T-AB102	External ear, left
T-AB200	External auditory canal, NOS
T-AB201	External auditory canal, right
T-AB202	External auditory canal, left
T-AB300	Middle ear, NOS
T-AB301	Middle ear, right
T-AB302	Middle ear, left
T-AB320	Tympanic membrane
T-AB430	Stapes
T-AB700	Inner ear, NOS
T-AB701	Inner ear, right
T-AB702	Inner ear, left
T-B1000	Hypophysis Pituitary gland
T-B1410	Pouch of Rathke
T-B1415	Ductus craniopharyngeus
T-B2000	Epiphysis Pineal gland
T-B3000	Adrenal gland NOS
T-B3010	Adrenal gland NOS, right
T-B3020	Adrenal gland NOS, left
T-B3100	Cortex of adrenal gland
T-B3200	Medulla of adrenal gland
T-B4000	Glomus caroticum
T-B5000	Paraganglion, NOS
T-B5100	Organ of Zuckerkandl
T-B5200	Glomus coccygeum
T-B5300	Glomus jugulare
T-B5400	Glomus aorticum
T-B6000	Thyroid gland, NOS
T-B6100	Thyroid gland, right lobe
T-B6200	Thyroid gland, left lobe
T-B6300	Isthmus of thyroid gland
T-B7000	Parathyroid gland
T-B9000	Islets of Langerhans
T-C1000	Bone marrow, NOS
T-C100A	Bone marrow, transplant
T-C1160	Blood cells, red
T-C1460	Blood cells, white
T-C1540	Bone marrow, megakaryocytes
T-C1560	Thrombocytes
T-C2000	Blood
T-C3000	Spleen
T-C4000	Lymph node(s), NOS

SNOMED	Label
T-C4100	Lymph node(s), head, face and neck
T-C4200	Cervical lymph node(s)
T-C4220	Supraclavicular lymph node(s)
T-C4280	Infraclavicular lymph node(s)
T-C4290	Scalene lymph node(s)
T-C4300	Lymph node(s), intrathoracic
T-C4320	Lymph node(s), hilar
T-C4350	Internal mammary / parasternal lymph node(s)
T-C4360	Mediastinal lymph node(s)
T-C4365	Para-oesophageal lymph node(s)
T-C4400	Abdominal lymph node(s)
T-C4410	Coeliac lymph node(s)
T-C4480	Para-aortic lymph node(s)
T-C4600	Pelvic lymph node(s)
T-C4610	Iliac lymph node(s)
T-C4660	Parametrial lymph node(s)
T-C4690	Paracervical lymph node(s)
T-C4700	Axillar or upper limb lymph node(s)
T-C4710	Axillar lymph node(s)
T-C4800	Inguinal region or lower limb lymph node(s)
T-C4810	Inguinal lymph node(s)
T-C4820	Femoral lymph node(s)
T-C5010	Waldeyer ring
T-C5100	Tonsil, NOS
T-C5110	Tonsil, right
T-C5120	Tonsil, left
T-C5140	Tonsilla lingualis
T-C5150	Tonsillar pillar
T-C5240	Tonsillar fossa
T-C6010	Lymphatic vessel, NOS
T-C6020	Cytology of lymphoid fluid
T-C6510	Thoracic duct
T-C6550	Lung, lymphatic vessels
T-C8000	Thymus
T-D1460	Sella turcica
T-D1467	Suprasellar part of brain
T-D1480	Orbit, NOS
T-D1495	Retrobulbar tissue
T-D2050	Connective, subcutaneous and other soft tissues of trunk
T-D2608	Connective, subcutaneous and other soft tissues of buttock
T-D2760	Connective, subcutaneous and other soft tissues of perineum

SNOMED	Label
T-D3250	Connective, subcutaneous and other soft tissues of thorax (excl thymus, heart and mediastinum)
T-D3300	Mediastinum, NOS
T-D3320	Mediastinum anterior
T-D3340	Mediastinum posterior
T-D3400	Diaphragm
T-D4020	Connective, subcutaneous and other soft tissues of abdomen
T-D4400	Peritoneum, NOS
T-D4435	Cytology of retroperitoneum
T-D4500	Mesentery
T-D4600	Omentum
T-D4900	Retroperitoneum
T-D6250	Connective, subcutaneous and other soft tissues of pelvis
T-D6300	Pelvic peritoneum
T-D6400	Uterine ligament
T-D6407	Douglas pouch, histology
T-D6408	Uterosacral ligament, NOS
T-D6500	Ligamentum latum
T-D6507	Ligamentum rotundum
T-D7160	Connective, subcutaneous and other soft tissues of inguinal region
T-EA501	Cytology of skin
T-EA503	Cytology/FNAC of breast
T-EA504	Cytology of joint
T-EA507	Bone marrow, smear
T-EA508	Cytology of lymph node(s)
T-EA509	Cytology of nipple fluid
T-EA511	Cytology of bone
T-EA512	Sputum, cytology
T-EA513	Nasal cavity, cytology
T-EA514	Cytology of paranasal sinus
T-EA515	Cytology of nasopharynx, NOS
T-EA517	Cytology of epiglottis
T-EA518	Cytology of larynx
T-EA519	Cytology of vocal cord
T-EA520	Cytology of lung
T-EA522	Cytology (brushing/washing) of bronchus
T-EA523	Cytology of pleura / pleural fluid
T-EA530	Cytology of trachea
T-EA535	Cytology of mouth
T-EA536	Cytology of gallbladder
T-EA537	Cytology of liver

SNOMED	Label
T-EA538	Cytology (brushing) of ductus choledochus Cytology (brushing) of ductus hepaticus Cytology (brushing) extrahepatic bile duct
T-EA539	Cytology of pancreas
T-EA540	Cytology of salivary gland, NOS
T-EA541	Cytology of penis
T-EA542	Cytology of parotid gland
T-EA543	Cytology of prostate
T-EA545	Cytology of testis
T-EA546	Cytology of stomach
T-EA548	Cytology of duodenum
T-EA549	Cytology of ductus deferens
T-EA550	Cytology of ileum
T-EA551	Cytology of epididymis
T-EA552	Cytology of rectum
T-EA554	Ascites Cytology of Douglas pouch Washing of peritoneal cavity
T-EA555	Cytology (smear) of vulva
T-EA557	Cytology (smear) of vagina
T-EA559	Cytology of cervix
T-EA560	Bladder wash
T-EA562	Cytology of submandibular gland
T-EA565	Cytology of endometrium
T-EA566	Cytology of colon
T-EA570	Cytology of ureter
T-EA572	Cytology of oesophagus
T-EA573	Cytology of anus (excluding anal skin)
T-EA575	Urethra, cytology (urethral wash)
T-EA576	Cytology of jejunum
T-EA579	Cerebrospinal fluid
T-EA580	Cerebroventricular fluid
T-F1100	Placenta
T-F1200	Fetal membranes
T-F1450	Diverticulum of Meckel
T-F1810	Arteria umbilicalis
T-F1820	Vena umbilicalis
T-F6460	Mesonephric duct Wolffian duct
T-F6490	Müllerian duct
T-F6700	Branchial cleft
T-F6845	Ductus arteriosus

39 SNOMED – Topography codes sorted alphabetically

SNOMED	Label
T-C4400	Abdominal lymph node(s)
T-56300	Abdominal oesophagus
T-F1100	Abortus (placenta)
T-12390	Acetabulum
T-B3000	Adrenal gland NOS
T-B3020	Adrenal gland NOS, left
T-B3010	Adrenal gland NOS, right
T-B3100	Adrenal gland, cortex
T-B3200	Adrenal gland, medulla
T-54930	Alveolar mucosa, lower
T-54910	Alveolar mucosa, NOS
T-54920	Alveolar mucosa, upper
T-64700	Ampulla of Vater
T-59940	Anal sphincter
T-15750	Ankle joint
T-59905	Anorectal junction
T-53001	Anterior 2/3 of tongue, NOS
T-24011	Anterior surface of epiglottis
T-59900	Anus (excluding anal skin)
T-59905	Anus, anorectal junction
T-EA573	Anus, cytology (excluding anal skin)
T-42000	Aorta, NOS
T-35400	Aortic valve
T-59200	Appendix
T-A1220	Arachnoidea, NOS
T-45800	Arteria basilaris
T-47160	Arteria brachialis
T-45010	Arteria carotis
T-45540	Arteria cerebri anterior
T-45600	Arteria cerebri media
T-45900	Arteria cerebri posterior
T-45510	Arteria cerebri, NOS
T-45530	Arteria communicans anterior
T-45320	Arteria communicans posterior
T-43000	Arteria coronaria
T-47400	Arteria femoralis
T-46420	Arteria hepatica
T-46700	Arteria iliaca
T-46460	Arteria lienalis
T-46200	Arteria mammaria interna
T-46500	Arteria mesenterica
T-47500	Arteria poplitea
T-44000	Arteria pulmonalis
T-47300	Arteria radialis

SNOMED	Label
T-46600	Arteria renalis
T-46100	Arteria subclavia
T-45270	Arteria temporalis
T-47700	Arteria tibialis anterior
T-47600	Arteria tibialis posterior
T-F1810	Arteria umbilicalis
T-45700	Arteria vertebralis
T-40100	Arterio-venous anastomosis
T-41000	Artery, NOS
T-24180	Arytenoid cartilage
T-24350	Arytenoid fold, NOS
T-59420	Ascending colon
T-EA554	Ascites
T-32300	Atrium, left
T-32200	Atrium, right
T-C4710	Axillar lymph node(s)
T-C4700	Axillar or upper limb lymph node(s)
T-81510	Bartholin gland
T-A3010	Basal ganglia
T-53131	Base of tongue, NOS
T-64500	Bile duct, choledochus
T-EA538	Bile duct, choledochus, cytology (brushing)
T-64400	Bile duct, cysticus
T-64000	Bile duct, extrahepatic
T-EA538	Bile duct, extrahepatic, cytology (brushing)
T-64100	Bile duct, hepaticus
T-EA538	Bile duct, hepaticus, cytology (brushing)
T-62110	Bile duct, intrahepatic
T-60600	Bile duct, NOS
T-EA560	Bladder wash
T-74000	Bladder, NOS
T-74310	Bladder, trigone
T-74110	Bladder, urachus
T-74322	Bladder, ureteric orifice, left
T-74320	Bladder, ureteric orifice, NOS
T-74321	Bladder, ureteric orifice, right
T-C2000	Blood
T-C1160	Blood cells, red
T-C1460	Blood cells, white
T-91200	Body of penis
T-C1000	Bone marrow, biopsy

SNOMED	Label
T-C1540	Bone marrow, megakaryocytes
T-C1000	Bone marrow, NOS
T-EA507	Bone marrow, smear
T-C100A	Bone marrow, transplant
T-11085	Bone of limb, NOS
T-12390	Bone, acetabulum
T-15750	Bone, ankle joint
T-12440	Bone, carpal bone
T-12310	Bone, clavícula
T-11BF0	Bone, coccyx
T-EA511	Bone, cytology
T-EA504	Bone, cytology of joint
T-15430	Bone, elbow joint
T-11156	Bone, ethmoid (not sinus)
T-11196	Bone, facial
T-12710	Bone, femur
T-12750	Bone, fibula
T-15750	Bone, foot, ankle joint
T-15818	Bone, foot, interphalangeal joint
T-15810	Bone, foot, metatarso-phalangeal joint
T-12760	Bone, foot, ossa tarsi / tarsal bone
T-12910	Bone, foot, phalanx
T-11110	Bone, frontal (not sinus)
T-12440	Bone, hand, carpal bone
T-15518	Bone, hand, interphalangeal joint
T-12540	Bone, hand, metacarpal bone
T-15530	Bone, hand, metacarpo-phalangeal joint
T-12610	Bone, hand, phalanx
T-15460	Bone, hand, wrist joint
T-15710	Bone, hip joint
T-12410	Bone, humerus
T-11190	Bone, hyoid
T-12370	Bone, ilium
T-15818	Bone, interphalangeal joint of foot
T-15518	Bone, interphalangeal joint of hand
T-1151B	Bone, intervertebral disc
T-12350	Bone, ischium
T-15001	Bone, joint, NOS
T-15720	Bone, knee joint
T-11180	Bone, mandible
T-11170	Bone, maxillary (not sinus)
T-15722	Bone, meniscus
T-12540	Bone, metacarpal bone of hand
T-15530	Bone, metacarpo-phalangeal joint of hand

SNOMED	Label
T-15810	Bone, metatarso-phalangeal joint of foot
T-11149	Bone, nasal
T-11001	Bone, NOS
T-11140	Bone, occipital bone
T-11197	Bone, orbital bone
T-12760	Bone, ossa tarsi / tarsal bone
T-11120	Bone, parietal bone
T-12380	Bone, pelvic
T-12610	Bone, phalangeal bone of hand
T-12910	Bone, phalanx of foot
T-12360	Bone, pubic
T-12420	Bone, radius
T-11300	Bone, rib
T-11AD0	Bone, sacrum
T-12280	Bone, scapula
T-12210	Bone, shoulder
T-15410	Bone, shoulder, joint
T-11156	Bone, skull, ethmoid (not sinus)
T-11100	Bone, skull, face and associated joints
T-11110	Bone, skull, frontal (not sinus)
T-11190	Bone, skull, hyoid
T-11170	Bone, skull, maxillary (not sinus)
T-11149	Bone, skull, nasal
T-11100	Bone, skull, NOS
T-11140	Bone, skull, occipital bone
T-11197	Bone, skull, orbital bone
T-11120	Bone, skull, parietal bone
T-11150	Bone, skull, sphenoid bone (not sinus)
T-11130	Bone, skull, temporal bone
T-11166	Bone, skull, zygomatic bone
T-11150	Bone, sphenoid bone (not sinus)
T-11500	Bone, spinal column
T-11210	Bone, sternum
T-11130	Bone, temporal bone
T-15290	Bone, temporomandibular joint
T-12740	Bone, tibia
T-12430	Bone, ulna
T-11600	Bone, vertebra, cervical
T-11900	Bone, vertebra, lumbal
T-11700	Bone, vertebra, thoracic
T-15460	Bone, wrist joint
T-11166	Bone, zygomatic bone
T-11100	Bones of skull, face and associated joints
T-A2050	Brain stem

SNOMED	Label
T-A0100	Brain, NOS
T-F6700	Branchial cleft
T-04280	Breast, axillary tail, NOS
T-EA509	Breast, cytology of nipple fluid
T-EA503	Breast, cytology/FNAC
T-04030	Breast, left
T-04100	Breast, nipple, NOS
T-04000	Breast, NOS
T-04020	Breast, right
T-D6500	Broad ligament
T-26000	Bronchus left
T-26610	Bronchus of the lingula
T-26000	Bronchus right
T-25201	Bronchus, carina
T-EA522	Bronchus, cytology (brushing/washing)
T-26700	Bronchus, lower lobe left
T-26400	Bronchus, lower lobe right
T-26500	Bronchus, main, left
T-26002	Bronchus, main, NOS
T-26100	Bronchus, main, right
T-26300	Bronchus, middle lobe right
T-26600	Bronchus, upper lobe left
T-26200	Bronchus, upper lobe right
T-58260	Bulbus duodeni
T-16000	Bursa, NOS
T-59100	Caecum
T-40050	Capillary, NOS
T-A3700	Capsula interna
T-57300	Cardia
T-35400	Cardiac valve(s), aortic
T-35300	Cardiac valve(s), mitral
T-35000	Cardiac valve(s), NOS
T-35200	Cardiac valve(s), pulmonary
T-35100	Cardiac valve(s), tricuspid
T-30000	(Cardio)vascular system
T-56350	Cardio-oesophageal junction
T-25201	Carina
T-12440	Carpal bone
T-24180	Cartilage, arytenoid
T-24170	Cartilage, cricoid
T-24200	Cartilage, cuneiform
T-24150	Cartilage, laryngeal
T-21200	Cartilage, nose
T-24160	Cartilage, thyroid
T-A7900	Cauda equina
T-65300	Cauda of pancreas

SNOMED	Label
T-A2031	Centrum semiovale
T-A6000	Cerebellum, NOS
T-A6510	Cerebellum, nucleus dentatus
T-A6210	Cerebellum, vermis
T-A1112	Cerebral meninges
T-EA579	Cerebrospinal fluid
T-EA580	Cerebroventricular fluid
T-A2020	Cerebrum, cortex
T-B2000	Cerebrum, epiphysis
T-B1000	Cerebrum, hypophysis
T-A2000	Cerebrum, NOS
T-A6900	Cerebrum, oliva
T-A5400	Cerebrum, pons
T-A2030	Cerebrum, white matter
T-A7600	Cervical cord
T-C4200	Cervical lymph node(s)
T-56100	Cervical oesophagus
T-83200	Cervix uteri, NOS (specify cytology 64CY or histology 64HI)
T-EA559	Cervix, cytology
T-83240	Cervix, endocervical part
T-83210	Cervix, exocervical part
T-83214	Cervix, squamocolumnar junction
T-51305	Cheek mucosa
T-21350	Choana
T-AA310	Choroid
T-A1900	Choroid plexus
T-AA400	Ciliary body
T-12310	Clavicula
T-81400	Clitoris
T-11BF0	Coccyx
T-C4410	Coeliac lymph node(s)
T-59200	Colon, appendix
T-59420	Colon, ascending
T-59100	Colon, caecum
T-EA566	Colon, cytology
T-59460	Colon, descending
T-59438	Colon, flexura hepatica
T-59442	Colon, flexura lienalis
T-58650	Colon, ileocaecal valve / valve of Bauhin
T-59450	Colon, left
T-59300	Colon, NOS
T-59670	Colon, rectosigmoid junction
T-59400	Colon, right
T-59470	Colon, sigmoid

SNOMED	Label
T-59440	Colon, transversum
T-52003	Commissure of lip
T-AA860	Conjunctiva
T-D4020	Connective, subcutaneous and other soft tissues of abdomen
T-D2608	Connective, subcutaneous and other soft tissues of buttock
T-03390	Connective, subcutaneous and other soft tissues of head and neck (exc. orbit and nasal cartilage)
T-D7160	Connective, subcutaneous and other soft tissues of inguinal region
T-03805	Connective, subcutaneous and other soft tissues of lower limb and hip
T-D6250	Connective, subcutaneous and other soft tissues of pelvis
T-D2760	Connective, subcutaneous and other soft tissues of perineum
T-D3250	Connective, subcutaneous and other soft tissues of thorax (excl thymus, heart and mediastinum)
T-D2050	Connective, subcutaneous and other soft tissues of trunk
T-03605	Connective, subcutaneous and other soft tissues of upper limb and shoulder
T-03000	Connective, subcutaneous and other soft tissues, NOS
T-A7920	Conus medullaris
T-AA200	Cornea
T-A2700	Corpus callosum
T-65200	Corpus of pancreas
T-57500	Corpus of stomach
T-A3100	Corpus striatum
T-83020	Corpus uteri, NOS
T-B3100	Cortex of adrenal gland
T-A8000	Cranial nerve, NOS
T-24170	Cricoid cartilage
T-24080	Cricopharyngeal region
T-AA700	Crystalline lens
T-24200	Cuneiform cartilage
T-EA538	Cytology (brushing) extrahepatic bile duct
T-EA538	Cytology (brushing) of ductus choledochus
T-EA538	Cytology (brushing) of ductus hepaticus
T-EA522	Cytology (brushing/washing) of bronchus
T-EA557	Cytology (smear) of vagina
T-EA555	Cytology (smear) of vulva

SNOMED	Label
T-EA573	Cytology of anus (excluding anal skin)
T-EA511	Cytology of bone
T-EA559	Cytology of cervix
T-EA566	Cytology of colon
T-EA554	Cytology of Douglas pouch
T-EA549	Cytology of ductus deferens
T-EA548	Cytology of duodenum
T-EA565	Cytology of endometrium
T-EA551	Cytology of epididymis
T-EA517	Cytology of epiglottis
T-EA536	Cytology of gallbladder
T-EA550	Cytology of ileum
T-EA576	Cytology of jejunum
T-EA504	Cytology of joint
T-EA518	Cytology of larynx
T-EA537	Cytology of liver
T-EA520	Cytology of lung
T-C6020	Cytology of lymphoid fluid
T-EA508	Cytology of lymph node(s)
T-EA535	Cytology of mouth
T-EA513	Cytology of nasal cavity
T-EA515	Cytology of nasopharynx, NOS
T-EA509	Cytology of nipple fluid
T-EA572	Cytology of oesophagus
T-EA539	Cytology of pancreas
T-EA514	Cytology of paranasal sinus
T-EA542	Cytology of parotid gland
T-EA541	Cytology of penis
T-EA523	Cytology of pleura / pleural fluid
T-EA543	Cytology of prostate
T-EA552	Cytology of rectum
T-D4435	Cytology of retroperitoneum
T-EA540	Cytology of salivary gland, NOS
T-EA501	Cytology of skin
T-EA512	Cytology of sputum
T-EA546	Cytology of stomach
T-EA562	Cytology of submandibular gland
T-EA545	Cytology of testis
T-EA530	Cytology of trachea
T-EA570	Cytology of ureter
T-EA575	Cytology of urethral wash
T-EA519	Cytology of vocal cord
T-EA554	Cytology, ascites
T-EA579	Cytology, cerebrospinal fluid
T-EA580	Cytology, cerebroventricular fluid
T-70060	Cytology, urine

SNOMED	Label
T-EA503	Cytology/FNAC of breast
T-59460	Descending colon
T-D3400	Diaphragm
T-F1450	Diverticulum of Meckel
T-53100	Dorsal surface of tongue
T-EA554	Douglas pouch, cytology
T-D6407	Douglas pouch, histology
T-F6845	Ductus arteriosus
T-64500	Ductus choledochus
T-EA538	Ductus choledochus, cytology (brushing)
T-B1415	Ductus craniopharyngeus
T-64400	Ductus cysticus
T-EA549	Ductus deferens, cytology
T-96020	Ductus deferens, left
T-96000	Ductus deferens, NOS
T-96010	Ductus deferens, right
T-64100	Ductus hepaticus
T-EA538	Ductus hepaticus, cytology (brushing)
T-F6460	Ductus mesonephricus
T-61330	Ductus of Wharton, left
T-61330	Ductus of Wharton, NOS
T-61330	Ductus of Wharton, right
T-65010	Ductus pancreaticus maior (Wirsung)
T-65040	Ductus pancreaticus minor (Santorini)
T-58200	Duodenum
T-58260	Duodenum, bulbus
T-EA548	Duodenum, cytology
T-A1120	Dura mater, NOS
T-AB202	Ear, external auditory canal, left
T-AB200	Ear, external auditory canal, NOS
T-AB201	Ear, external auditory canal, right
T-AB102	Ear, external, left
T-AB100	Ear, external, NOS
T-AB101	Ear, external, right
T-15430	Elbow joint
T-32060	Endocard
T-83240	Endocervix
T-83400	Endometrium
T-EA565	Endometrium, cytology
T-39010	Epicard
T-EA551	Epididymis, cytology
T-95020	Epididymis, left
T-95000	Epididymis, NOS
T-95010	Epididymis, right
T-A1300	Epidural space

SNOMED	Label
T-24455	Epiglottis
T-24011	Epiglottis, anterior surface
T-EA517	Epiglottis, cytology
T-B2000	Epiphysis
T-11156	Ethmoid bone (NOT sinus)
T-22320	Ethmoid sinus, left
T-22300	Ethmoid sinus, NOS
T-22310	Ethmoid sinus, right
T-83210	Exocervix
T-AB202	External auditory canal, left
T-AB200	External auditory canal, NOS
T-AB201	External auditory canal, right
T-AB102	External ear, left
T-AB100	External ear, NOS
T-AB101	External ear, right
T-52005	External lip, NOS
T-52230	External lower lip
T-52130	External upper lip
T-64000	Extrahepatic bile duct
T-EA538	Extrahepatic bile duct, cytology (brushing)
T-AA310	Eye, choroid
T-AA400	Eye, ciliary body
T-AA860	Eye, conjunctiva
T-AA200	Eye, cornea
T-AA700	Eye, crystalline lens
T-AA500	Eye, iris
T-AA020	Eye, left
T-AA000	Eye, NOS
T-D1480	Eye, orbit, NOS
T-AA610	Eye, retina
T-D1495	Eye, retrobulbar tissue
T-AA010	Eye, right
T-AA110	Eye, sclera
T-AA810	Eye, skin of eyelid
T-AA570	Eye, uvea
T-11196	Facial bone
T-24322	False vocal cord, left
T-24320	False vocal cord, NOS
T-24321	False vocal cord, right
T-80000	Female genital tract, NOS
T-C4820	Femoral lymph node(s)
T-12710	Femur
T-F1200	Fetal membranes
T-12750	Fibula
T-A7930	Filum terminale

SNOMED	Label
T-59438	Flexura hepatica
T-59442	Flexura lienalis
T-51240	Floor of mouth, anterior part
T-51250	Floor of mouth, lateral part
T-51200	Floor of mouth, NOS
T-15818	Foot, interphalangeal joint
T-15810	Foot, metatarso-phalangeal joint
T-02540	Foreskin
T-A1820	Fourth ventricle (brain)
T-11110	Frontal bone (NOT sinus)
T-A2200	Frontal lobe
T-22220	Frontal sinus, left
T-22200	Frontal sinus, NOS
T-22210	Frontal sinus, right
T-57400	Fundus of stomach
T-83040	Fundus uteri
T-97020	Funiculus spermaticus, left
T-97000	Funiculus spermaticus, NOS
T-97010	Funiculus spermaticus, right
T-63000	Gallbladder
T-EA536	Gallbladder, cytology
T-57600	Gastric antrum
T-54930	Gingiva, mandibular
T-54920	Gingiva, maxillary
T-54910	Gingiva, NOS
T-91300	Glans penis
T-A3500	Globus pallidus
T-B5400	Glomus aorticum
T-B4000	Glomus caroticum
T-B5200	Glomus coccygeum
T-B5300	Glomus jugulare
T-24440	Glottis
T-57220	Greater curvature of stomach
T-15518	Hand, interphalangeal joint
T-12540	Hand, metacarpal bone
T-15530	Hand, metacarpo-phalangeal joint
T-12610	Hand, phalanx
T-51110	Hard palate
T-3200A	Heart transplant
T-35400	Heart, aortic valve
T-32300	Heart, atrium, left
T-32200	Heart, atrium, right
T-35000	Heart, cardiac valve(s), NOS
T-32060	Heart, endocard
T-39010	Heart, epicard

SNOMED	Label
T-32410	Heart, interventricular septum / septum membranaceum
T-35300	Heart, mitral valve
T-32020	Heart, myocard
T-32000	Heart, NOS
T-39000	Heart, pericard
T-39060	Heart, pericard, cytology (pericardial fluid)
T-35200	Heart, pulmonary valve
T-35100	Heart, tricuspid valve
T-32600	Heart, ventricle, left
T-32500	Heart, ventricle, right
T-28530	Hilus of lung, left
T-28080	Hilus of lung, NOS
T-28130	Hilus of lung, right
T-15710	Hip joint
T-A2570	Hippocampus
T-82110	Histology of vagina
T-12410	Humerus
T-11190	Hyoid bone
T-55300	Hypopharynx, NOS
T-55350	Hypopharynx, posterior wall
T-B1000	Hypophysis
T-A4600	Hypothalamus
T-58650	Ileocaecal valve
T-EA550	Ileum, cytology
T-58600	Ileum, NOS
T-C4610	Iliac lymph node(s)
T-12370	Ilium, bone
T-C4280	Infraclavicular lymph node(s)
T-A0120	Infratentorial brain, NOS
T-C4810	Inguinal lymph node(s)
T-C4800	Inguinal region or lower limb lymph node(s)
T-AB702	Inner ear, left
T-AB700	Inner ear, NOS
T-AB701	Inner ear, right
T-A2610	Insula cerebri
T-C4350	Internal mammary / parasternal lymph node(s)
T-32410	Interventricular septum
T-1151B	Intervertebral disc
T-62110	Intrahepatic bile duct
T-AA500	Iris
T-12350	Ischium
T-B9000	Islets of Langerhans
T-B6300	Isthmus of thyroid gland

SNOMED	Label
T-83050	Isthmus uteri
T-58400	Jejunum
T-EA576	Jejunum, cytology
T-15001	Joint, NOS
T-72100	Kidney, calyx/calix
T-71050	Kidney, cortex
T-71200	Kidney, glomerulus
T-71040	Kidney, interstitium
T-71020	Kidney, left
T-71070	Kidney, medulla
T-71000	Kidney, NOS
T-71100	Kidney, parenchyma
T-72020	Kidney, pelvis, left
T-72000	Kidney, pelvis, NOS
T-72010	Kidney, pelvis, right
T-71010	Kidney, right
T-7100A	Kidney, transplant
T-71300	Kidney, tubulus renalis
T-15720	Knee joint, NOS
T-81210	Labium maius
T-81280	Labium minus
T-AA920	Lacrimal duct
T-AA910	Lacrimal gland
T-24150	Laryngeal cartilage
T-55300	Laryngopharynx
T-24180	Larynx, arytenoid cartilage
T-24150	Larynx, cartilage
T-24170	Larynx, cricoid cartilage
T-24200	Larynx, cuneiform cartilage
T-EA518	Larynx, cytology
T-24322	Larynx, false vocal cord, left
T-24320	Larynx, false vocal cord, NOS
T-24321	Larynx, false vocal cord, right
T-24440	Larynx, glottis
T-24100	Larynx, NOS
T-24450	Larynx, subglottis
T-24455	Larynx, supra-/epiglottis
T-EA517	Larynx, supra-/epiglottis, cytology
T-24160	Larynx, thyroid cartilage
T-24420	Larynx, true vocal cord, left
T-24400	Larynx, true vocal cord, nos
T-24410	Larynx, true vocal cord, right
T-EA519	Larynx, vocal cord cytology
T-24470	Larynx, vocal cord, commissure
T-A1650	Lateral ventricle (brain)
T-55220	Lateral wall of oropharynx

SNOMED	Label
T-59450	Left colon
T-57210	Lesser curvature of stomach
T-D6500	Ligamentum latum
T-D6507	Ligamentum rotundum
T-26610	Lingula (bronchus)
T-28610	Lingula (lung)
T-52230	Lip lower, external
T-52210	Lip lower, mucosa
T-52005	Lip NOS, external
T-52010	Lip NOS, mucosa
T-52130	Lip upper, external
T-52110	Lip upper, mucosa
T-52003	Lip, commissure
T-52000	Lip, NOS (excluding skin of lip)
T-62000	Liver
T-EA537	Liver, cytology
T-6200A	Liver, transplant
T-A2200	Lobus frontalis
T-A2400	Lobus occipitalis
T-A2300	Lobus parietalis
T-A2500	Lobus temporalis
T-28700	Lower lobe of lung, left
T-28400	Lower lobe of lung, right
T-26700	Lower lobe, bronchus left
T-26400	Lower lobe, bronchus right
T-56310	Lower third of oesophagus
T-83050	Lower uterine segment
T-A7801	Lumbar cord
T-EA520	Lung, cytology
T-28080	Lung, hilus NOS
T-28530	Lung, hilus, left
T-28130	Lung, hilus, right
T-28500	Lung, left
T-28610	Lung, lingula
T-28700	Lung, lower lobe, left
T-28400	Lung, lower lobe, right
T-C6550	Lung, lymphatic vessels
T-28300	Lung, middle lobe, right
T-28000	Lung, NOS
T-28100	Lung, right
T-28600	Lung, upper lobe, left
T-28200	Lung, upper lobe, right
T-C4400	Lymph node(s), abdominal
T-C4710	Lymph node(s), axilla
T-C4700	Lymph node(s), axilla or upper limb
T-C4200	Lymph node(s), cervical

SNOMED	Label
T-C4410	Lymph node(s), coeliac
T-EA508	Lymph node(s), cytology
T-C4820	Lymph node(s), femoral
T-C4100	Lymph node(s), head, face and neck
T-C4320	Lymph node(s), hilar
T-C4610	Lymph node(s), iliac
T-C4280	Lymph node(s), infraclavicular
T-C4810	Lymph node(s), inguinal
T-C4800	Lymph node(s), inguinal region or lower limb
T-C4350	Lymph node(s), internal mammary / parasternal
T-C4300	Lymph node(s), intrathoracic
T-C4360	Lymph node(s), mediastinal
T-C4000	Lymph node(s), NOS
T-C4480	Lymph node(s), para-aortic
T-C4690	Lymph node(s), paracervical
T-C4660	Lymph node(s), parametrial
T-C4365	Lymph node(s), para-oesophageal
T-C4600	Lymph node(s), pelvic
T-C4290	Lymph node(s), scalene
T-C4220	Lymph node(s), supraclavicular
T-C6010	Lymphatic vessel, NOS
T-26500	Main bronchus, left
T-26002	Main bronchus, NOS
T-26100	Main bronchus, right
T-61000	Major salivary gland, NOS
T-11180	Mandible
T-11170	Maxillary bone (NOT sinus)
T-22120	Maxillary sinus, left
T-22100	Maxillary sinus, NOS
T-22110	Maxillary sinus, right
T-F1450	Meckel diverticulum
T-C4360	Mediastinal lymph node(s)
T-D3320	Mediastinum anterior
T-D3340	Mediastinum posterior
T-D3300	Mediastinum, NOS
T-A6700	Medulla oblongata
T-B3200	Medulla of adrenal gland
T-A1220	Meninges, arachnoidea
T-A1112	Meninges, cerebral
T-A1120	Meninges, dura mater
T-A1110	Meninges, NOS
T-A1280	Meninges, pia mater
T-A1115	Meninges, spinal
T-15722	Meniscus

SNOMED	Label
T-A5100	Mesencephalon
T-D4500	Mesentery
T-F6460	Mesonephric duct
T-AB302	Middle ear, left
T-AB300	Middle ear, NOS
T-AB301	Middle ear, right
T-AB430	Middle ear, stapes
T-AB320	Middle ear, tympanic membrane
T-28300	Middle lobe of lung, right
T-26300	Middle lobe, bronchus right
T-56210	Middle third of oesophagus
T-61400	Minor salivary gland, NOS
T-35300	Mitral valve
T-EA535	Mouth, cytology
T-51000	Mouth, NOS
T-51300	Mouth, oral mucosa
T-51600	Mouth, retromolar area
T-51010	Mouth, vestibule
T-54910	Mucosa NOS, alveolar
T-51300	Mucosa NOS, oral
T-51305	Mucosa of cheek
T-52010	Mucosa of lip, NOS
T-52210	Mucosa of lower lip
T-58020	Mucosa of small intestine
T-52110	Mucosa of upper lip
T-54930	Mucosa, lower alveolar
T-54920	Mucosa, upper alveolar
T-F6490	Müllerian duct
T-13001	Muscle, NOS
T-13660	Musculus deltoideus
T-14730	Musculus gastrocnemius
T-14550	Musculus quadriceps femoris
T-14740	Musculus soleus
T-32020	Myocard
T-83600	Myometrium
T-01614	Nail of finger
T-01620	Nail of toe
T-11149	Nasal bone
T-21200	Nasal cartilage
T-EA513	Nasal cavity, cytology
T-21300	Nasal cavity, NOS
T-21340	Nasal septum, NOS
T-21343	Nasal septum, posterior margin
T-22000	Nasal sinus, NOS
T-23005	Nasopharynx, anterior wall
T-EA515	Nasopharynx, cytology

SNOMED	Label
T-23002	Nasopharynx, lateral wall
T-23000	Nasopharynx, NOS
T-23001	Nasopharynx, posterior wall
T-23006	Nasopharynx, superior wall (roof)
T-A9600	Nervous system, autonomic
T-A9900	Nervous system, parasympathetic
T-A0500	Nervous system, peripheral
T-A0500	Nervous system, peripheral nerve, NOS
T-A9620	Nervous system, sympathetic
T-A8130	Nervus abducens (N-VI)
T-A8780	Nervus accessorius (N-XI)
T-A8500	Nervus acusticus (N-VIII)
T-A8000	Nervus cranialis, NOS
T-A8410	Nervus facialis (N-VII)
T-A8570	Nervus glossopharyngeus (N-IX)
T-A8820	Nervus hypoglossus (N-XII)
T-A8070	Nervus oculomotorius (N-III)
T-A8020	Nervus olfactorius (N-I)
T-A8040	Nervus opticus (N-II)
T-A8150	Nervus trigeminus (N-V)
T-A8110	Nervus trochlearis (N-IV)
T-A8640	Nervus vagus (N-X)
T-A8500	Nervus vestibulocochlearis (N-VIII)
T-21200	Nose, cartilage
T-21370	Nose, concha inferior
T-21380	Nose, concha media
T-21390	Nose, concha superior
T-A3200	Nucleus caudatus
T-A6510	Nucleus dentatus
T-A5200	Nucleus ruber
T-11140	Occipital bone
T-A2400	Occipital lobe
T-56300	Oesophagus, abdominal
T-56350	Oesophagus, cardio-oesophageal junction
T-56100	Oesophagus, cervical
T-EA572	Oesophagus, cytology
T-56310	Oesophagus, lower third
T-56210	Oesophagus, middle third
T-56000	Oesophagus, NOS
T-56200	Oesophagus, thoracic
T-56110	Oesophagus, upper third
T-A6900	Oliva
T-D4600	Omentum
T-A8050	Optic chiasm
T-A8060	Optic tract

SNOMED	Label
T-51300	Oral mucosa, NOS
T-D1480	Orbit, NOS
T-11197	Orbital bone
T-B5100	Organ of Zuckerkandl
T-55220	Oropharynx, lateral wall
T-55200	Oropharynx, NOS
T-55210	Oropharynx, posterior wall
T-12760	Ossa tarsi / tarsal bone
T-87020	Ovary, left
T-87000	Ovary, NOS
T-87010	Ovary, right
T-51110	Palate, hard
T-51100	Palate, NOS
T-51120	Palate, soft
T-65300	Pancreas, cauda
T-65200	Pancreas, corpus
T-EA539	Pancreas, cytology
T-65010	Pancreas, ductus pancreaticus maior (Wirsung)
T-65040	Pancreas, ductus pancreaticus minor (Santorini)
T-65100	Pancreas, head
T-B9000	Pancreas, islets of Langerhans
T-65000	Pancreas, NOS
T-65110	Pancreas, processus uncinatus
T-64700	Papilla of Vater
T-C4480	Para-aortic lymph node(s)
T-C4690	Paracervical lymph node(s)
T-B5000	Paraganglion, NOS
T-C4660	Parametrial lymph node(s)
T-83070	Parametrium, NOS
T-22000	Paranasal sinus, NOS
T-C4365	Para-oesophageal lymph node(s)
T-B7000	Parathyroid gland
T-11120	Parietal bone
T-A2300	Parietal lobe
T-EA542	Parotid gland, cytology
T-61120	Parotid gland, left
T-61100	Parotid gland, NOS
T-61110	Parotid gland, right
T-12380	Pelvic bone
T-C4600	Pelvic lymph node(s)
T-D6300	Pelvic peritoneum
T-91200	Penis, body
T-EA541	Penis, cytology
T-02540	Penis, foreskin

SNOMED	Label
T-91300	Penis, glans
T-91000	Penis, NOS
T-91330	Penis, preputium
T-02530	Penis, skin
T-02531	Penis, skin of glans
T-02507	Perianal skin
T-39000	Pericard
T-39060	Pericard, cytology (pericardial fluid)
T-A0500	Peripheral nerve, NOS
T-EA554	Peritoneal washing
T-D6300	Peritoneum of pelvis
T-D6407	Peritoneum, Douglas pouch, histology
T-D4400	Peritoneum, NOS
T-12910	Phalanx of foot
T-55000	Pharynx, NOS
T-A1280	Pia mater, NOS
T-B2000	Pineal gland
T-55320	Piriform sinus
T-B1000	Pituitary gland
T-F1100	Placenta
T-EA523	Pleura, cytology
T-29200	Pleura, left
T-29000	Pleura, NOS
T-29100	Pleura, right
T-A1900	Plexus chorioidalis
T-A5400	Pons
T-21343	Posterior margin of nasal septum
T-55350	Posterior wall of hypopharynx
T-55210	Posterior wall of oropharynx
T-B1410	Pouch of Rathke
T-91330	Preputium
T-65110	Processus uncinatus
T-92000	Prostate
T-EA543	Prostate, cytology
T-12360	Pubic bone
T-35200	Pulmonary valve
T-A3400	Putamen
T-73003	Pyelo-ureteric junction
T-57700	Pylorus
T-12420	Radius
T-B1410	Rathke pouch
T-59670	Recto-sigmoid junction
T-59600	Rectum (max 15 cm from anal marge)
T-59905	Rectum, anorectal junction
T-EA552	Rectum, cytology
T-72100	Renal calyx/calix

SNOMED	Label
T-71050	Renal cortex
T-71200	Renal glomerulus
T-71040	Renal interstitium
T-71070	Renal medulla
T-71100	Renal parenchyma
T-72020	Renal pelvis, left
T-72000	Renal pelvis, NOS
T-72010	Renal pelvis, right
T-7100A	Renal transplant
T-71300	Renal tubule
T-AA610	Retina
T-D1495	Retrobulbar tissue
T-51600	Retromolar area
T-D4900	Retroperitoneum
T-D4435	Retroperitoneum, cytology
T-23000	Rhinopharynx, NOS
T-11300	Rib
T-59400	Right colon
T-D6507	Round ligament
T-A7802	Sacral cord
T-11AD0	Sacrum
T-EA540	Salivary gland NOS, cytology
T-61000	Salivary gland NOS, major
T-61400	Salivary gland NOS, minor
T-61120	Salivary gland, parotid, left
T-61100	Salivary gland, parotid, NOS
T-61110	Salivary gland, parotid, right
T-61220	Salivary gland, sublingual, left
T-61200	Salivary gland, sublingual, NOS
T-61210	Salivary gland, sublingual, right
T-EA562	Salivary gland, submandibular, cytology
T-61320	Salivary gland, submandibular, left
T-61300	Salivary gland, submandibular, NOS
T-61310	Salivary gland, submandibular, right
T-C4290	Scalene lymph node(s)
T-12280	Scapula
T-AA110	Sclera
T-D1460	Sella turcica
T-93000	Seminal vesicles
T-32410	Septum membranaceum
T-15410	Shoulder joint
T-12210	Shoulder, bone
T-59470	Sigmoid colon
T-22320	Sinus ethmoidalis, left
T-22300	Sinus ethmoidalis, NOS
T-22310	Sinus ethmoidalis, right

SNOMED	Label
T-22220	Sinus frontalis, left
T-22200	Sinus frontalis, NOS
T-22210	Sinus frontalis, right
T-22120	Sinus maxillaris, left
T-22100	Sinus maxillaris, NOS
T-22110	Sinus maxillaris, right
T-EA514	Sinus nasalis, cytology
T-22000	Sinus nasalis, NOS
T-EA514	Sinus paranasalis, cytology
T-22000	Sinus paranasalis, NOS
T-55320	Sinus piriformis
T-22420	Sinus sphenoidalis, left
T-22400	Sinus sphenoidalis, NOS
T-22410	Sinus sphenoidalis, right
T-02480	Skin of abdomen
T-02610	Skin of arm
T-02420	Skin of axilla
T-02450	Skin of back
T-02430	Skin of breast
T-02302	Skin of cervical region
T-02121	Skin of cheek
T-02620	Skin of elbow
T-AA810	Skin of eyelid
T-02120	Skin of face
T-02670	Skin of finger
T-02850	Skin of foot
T-02630	Skin of forearm
T-02104	Skin of forehead
T-02531	Skin of glans penis
T-02471	Skin of gluteal region
T-02650	Skin of hand
T-02487	Skin of inguinal region
T-02820	Skin of knee
T-02520	Skin of labia
T-02520	Skin of labium maius
T-02520	Skin of labium minus
T-02800	Skin of leg
T-02150	Skin of lip
T-02830	Skin of lower leg
T-02805	Skin of lower limb and hip
T-02305	Skin of neck
T-02140	Skin of nose
T-02652	Skin of palm of hand
T-02530	Skin of penis
T-02507	Skin of perianal region
T-02500	Skin of perineum

SNOMED	Label
T-02462	Skin of sacrococcygeal region
T-02102	Skin of scalp
T-02390	Skin of scalp, neck or cervical region, NOS
T-02545	Skin of scrotum
T-02410	Skin of shoulder
T-02111	Skin of temple / temporal skin
T-02424	Skin of thorax
T-02870	Skin of toe
T-02400	Skin of trunk
T-02483	Skin of umbilicus
T-02810	Skin of upper leg
T-02605	Skin of upper limb and shoulder, NOS
T-02511	Skin of vulva
T-EA501	Skin, cytology
T-02000	Skin, NOS
T-02507	Skin, perianal
T-11100	Skull, NOS
T-58260	Small intestine, bulbus duodeni
T-F1450	Small intestine, diverticulum of Meckel
T-58200	Small intestine, duodenum
T-EA548	Small intestine, duodenum, cytology
T-58600	Small intestine, ileum
T-EA550	Small intestine, ileum, cytology
T-58400	Small intestine, jejunum
T-EA576	Small intestine, jejunum, cytology
T-58020	Small intestine, mucosa
T-58000	Small intestine, NOS
T-51120	Soft palate
T-97020	Spermatic cord, left
T-97000	Spermatic cord, NOS
T-97010	Spermatic cord, right
T-11150	Sphenoid bone (NOT sinus)
T-22420	Sphenoid sinus, left
T-22400	Sphenoid sinus, NOS
T-22410	Sphenoid sinus, right
T-59940	Sphincter ani
T-11500	Spinal column
T-A7030	Spinal cord, dorsal horn
T-A7060	Spinal cord, frontal horn
T-A7020	Spinal cord, gray matter
T-A7040	Spinal cord, lateral horn
T-A7010	Spinal cord, NOS
T-A7070	Spinal cord, white matter
T-A1115	Spinal meninges
T-C3000	Spleen

SNOMED	Label
T-EA512	Sputum, cytology
T-83214	Squamocolumnar junction of cervix
T-AB430	Stapes
T-11210	Sternum
T-57600	Stomach, antrum
T-57300	Stomach, cardia
T-56350	Stomach, cardio-oesophageal junction
T-57500	Stomach, corpus
T-EA546	Stomach, cytology
T-57400	Stomach, fundus
T-57220	Stomach, greater curvature
T-57210	Stomach, lesser curvature
T-57000	Stomach, NOS
T-57700	Stomach, pylorus
T-A1400	Subdural space
T-24450	Subglottis
T-61220	Sublingual gland, left
T-61200	Sublingual gland, NOS
T-61210	Sublingual gland, right
T-EA562	Submandibular gland, cytology
T-61320	Submandibular gland, left
T-61300	Submandibular gland, NOS
T-61310	Submandibular gland, right
T-A5160	Substantia nigra
T-C4220	Supraclavicular lymph node(s)
T-24455	Supraglottis
T-D1467	Suprasellar part of brain
T-A0110	Supratentorial brain, NOS
T-A5120	Tegmentum
T-11130	Temporal bone
T-A2500	Temporal lobe
T-15290	Temporomandibular joint
T-17050	Tendon sheath, NOS
T-17010	Tendon, NOS
T-EA545	Testis, cytology
T-94020	Testis, left
T-94000	Testis, NOS
T-94010	Testis, right
T-A4000	Thalamus
T-A1740	Third ventricle (brain)
T-A7700	Thoracic cord
T-C6510	Thoracic duct
T-56200	Thoracic oesophagus
T-C1560	Thrombocytes
T-C8000	Thymus
T-24160	Thyroid cartilage

SNOMED	Label
T-B6300	Thyroid gland, isthmus
T-B6200	Thyroid gland, left lobe
T-B6000	Thyroid gland, NOS
T-B6100	Thyroid gland, right lobe
T-12740	Tibia
T-53001	Tongue, anterior 2/3
T-53131	Tongue, base
T-53300	Tongue, border
T-53100	Tongue, dorsal surface
T-53000	Tongue, NOS
T-53300	Tongue, tip
T-53123	Tongue, ventral surface
T-C5120	Tonsil, left
T-C5100	Tonsil, NOS
T-C5110	Tonsil, right
T-C5140	Tonsilla lingualis
T-C5240	Tonsillar fossa
T-C5150	Tonsillar pillar
T-25000	Trachea
T-EA530	Trachea, cytology
T-6200A	Transplant liver
T-59440	Transverse colon
T-35100	Tricuspid valve
T-74310	Trigone of bladder
T-24420	True vocal cord, left
T-24400	True vocal cord, NOS
T-24410	True vocal cord, right
T-88020	Tuba Fallopii, left
T-88000	Tuba Fallopii, NOS
T-88010	Tuba Fallopii, right
T-94400	Tunica vaginalis
T-AB320	Tympanic membrane
T-12430	Ulna
T-28600	Upper lobe of lung, left
T-28200	Upper lobe of lung, right
T-26600	Upper lobe, bronchus left
T-26200	Upper lobe, bronchus right
T-56110	Upper third of oesophagus
T-74110	Urachus
T-EA570	Ureter, cytology
T-73020	Ureter, left
T-73000	Ureter, NOS
T-73010	Ureter, right
T-74322	Ureteric orifice in bladder, left
T-74320	Ureteric orifice in bladder, NOS
T-74321	Ureteric orifice in bladder, right

SNOMED	Label
T-75000	Urethra
T-75110	Urethra prostatica
T-EA575	Urethra, cytology (urethral wash)
T-88904	Uterine adnexa, left
T-88900	Uterine adnexa, NOS
T-88902	Uterine adnexa, right
T-D6400	Uterine ligament
T-D6408	Uterosacral ligament, NOS
T-83020	Uterus, corpus, NOS
T-83400	Uterus, endometrium
T-EA565	Uterus, endometrium, cytology
T-83040	Uterus, fundus
T-83050	Uterus, isthmus / lower uterine segment
T-83600	Uterus, myometrium
T-83000	Uterus, NOS
T-AA570	Uvea
T-51130	Uvula
T-EA557	Vagina, cytology (smear)
T-82110	Vagina, histology
T-82000	Vagina, NOS (specify cytology 65CY or histology 65KO)
T-82110	Vaginal vault, histology
T-55230	Vallecula
T-58650	Valve of Bauhin
T-48000	Vein, NOS
T-49110	Vena axillaris
T-48710	Vena cava inferior
T-48610	Vena cava superior
T-48200	Vena cerebri, NOS
T-49410	Vena femoralis
T-48920	Vena iliaca communis
T-48150	Vena jugularis
T-48890	Vena lienalis
T-48840	Vena mesenterica superior
T-48780	Vena ovarica
T-48810	Vena portae
T-48740	Vena renalis
T-49530	Vena saphena
T-48770	Vena spermatica
T-48750	Vena surrenalis
T-F1820	Vena umbilicalis
T-53123	Ventral surface of tongue
T-A1820	Ventricle, fourth (brain)
T-A1650	Ventricle, lateral (brain)
T-32600	Ventricle, left (heart)

SNOMED	Label
T-A1600	Ventricle, NOS (brain)
T-32500	Ventricle, right (heart)
T-A1740	Ventricle, third (brain)
T-A6210	Vermis of cerebellum
T-11600	Vertebra, cervical
T-11900	Vertebra, lumbal
T-11700	Vertebra, thoracic
T-93000	Vesiculae seminales
T-51010	Vestibule of mouth
T-24470	Vocal cord, commissure
T-EA519	Vocal cord, cytology
T-24400	Vocal cord, NOS
T-81510	Vulva, bartholin gland
T-81400	Vulva, clitoris
T-EA555	Vulva, cytology (smear)
T-81210	Vulva, labium maius
T-81280	Vulva, labium minus
T-81000	Vulva, NOS
T-02511	Vulva, skin
T-02520	Vulva, skin of labia
T-02520	Vulva, skin of labium maius
T-02520	Vulva, skin of labium minus
T-C5010	Waldeyer ring
T-EA554	Washing of peritoneal cavity
T-61330	Wharton duct, left
T-61330	Wharton duct, NOS
T-61330	Wharton duct, right
T-F6460	Wolffian duct
T-15460	Wrist joint
T-11166	Zygomatic bone

40 SNOMED – Morphology codes sorted by code

SNOMED	Label
M-00001	Diagnosis unknown
M-00100	Normal tissue
M-00110	No diagnosis
M-03030	Myositis ossificans
M-09017	No conclusion / sample not representative
M-09400	Benign tumour, negative resection margin Malignant tumour, negative resection margin
M-09402	Benign tumour, positive resection margin Malignant tumour, positive resection margin
M-09410	Negative for epithelial cell abnormalities or any other malignancy No dysplasia nor tumour (absent) No tumour
M-26380	Hydatid cyst (Morgagnii)
M-32100	Ductular ectasia Ectasia
M-32710	Salpingitis isthmica nodosa
M-33400	Cyst Nabothian cyst
M-33402	Solitary bone cyst
M-33410	Peritoneal inclusion cysts
M-33500	Follicle cyst
M-40000	Colitis ulcerosa Crohn's disease Inflammation
M-41610	Tubo-ovarian abscess
M-44020	Botryomycoma Pyogenic granuloma
M-54110	Steatonecrosis
M-55400	Calcification
M-67014	Atypical Squamous Cells of Undetermined significance
M-67019	Atypical Squamous Cells, cannot exclude HSIL
M-67034	Atypical glandular cells, NOS Endocervical glandular dysplasia
M-71000	Gynaecomastia
M-72000	Hyperplasia without atypia Hyperplasia, mesothelial Hyperplasia, NOS Hyperplasia, tubal Stromal hyperplasia, NOS Stromal hyperplasia, pseudoangiomatous

SNOMED	Label
M-72005	Atypical hyperplasia, NOS
M-72042	Polyp, hyperplastic / metaplastic
M-72100	Cylindric cell hyperplasia without atypia Cylindric cell metaplasia
M-72105	Atypical lobular hyperplasia
M-72160	Acantholytic acanthoma Acanthoma, NOS Epidermolytic acanthoma Large cell acanthoma Lentigo actinic (solar)
M-72162	Clear cell acanthoma Degos acanthoma Pale cell acanthoma
M-72170	Ductal epithelial hyperplasia without atypia
M-72175	Atypical ductal hyperplasia
M-72720	Lichen planus-like keratosis Lichenoid keratosis
M-72750	Seborrheic (senile) wart Seborrheic keratosis
M-72850	Actinic keratosis Solar keratosis
M-72860	Keratoacanthoma
M-73040	Stromal hyperthecosis
M-73200	Squamous metaplasia
M-73260	Metaplasia Transitional cell metaplasia
M-74200	Adenosis, NOS Apocrine adenosis Microglandular adenosis Sclerosing adenosis
M-74450	Follicular dyskeratoma Warty dyskeratoma
M-74810	Fibrous cortical defect
M-75500	Hamartoma Pulmonary hamartoma
M-75660	Polyp, Peutz-Jeghers
M-75662	Polyp, juvenile
M-76005	Atypia Atypical vascular lesion
M-76500	Endometriosis Endosalpingiosis
M-76540	Endometriotic cyst
M-76700	Condyloma acuminatum Verruca plana Verruca plantaris Verruca vulgaris
M-76770	Bowenoid papulosis

SNOMED	Label
M-76800	Polyp, endocervical Polyp, NOS
M-76810	Polyp, fibro-epithelial
M-76820	Polyp, inflammatory
M-78000	Fibrosis
M-78020	Radial scar / complex sclerosing lesion
M-78060	Scar tissue
M-80050	Clear cell tumour, NOS
M-80116	Metastasis of an epithelioma
M-80123	Large cell carcinoma
M-80126	Metastasis of a large cell carcinoma
M-80133	Combined large cell (neuro)endocrine carcinoma (NEC) Large cell (neuro)endocrine carcinoma (large cell NEC)
M-80143	Large cell carcinoma with rhabdoid phenotype
M-80153	Glassy cell carcinoma
M-80203	Sinonasal undifferentiated carcinoma Undifferentiated (anaplastic) carcinoma Undifferentiated carcinoma
M-80213	Anaplastic carcinoma
M-80223	Pleomorphic carcinoma
M-80233	NUT carcinoma
M-80313	Giant cell carcinoma
M-80323	Spindle cell carcinoma
M-80333	Sarcomatoid carcinoma
M-80353	Undifferentiated carcinoma with osteoclast-like (stromal) giant cells
M-80413	(Neuro)endocrine carcinoma (NEC), undifferentiated Small cell (neuro)endocrine carcinoma (small cell NEC)
M-80416	Metastasis of a small cell carcinoma
M-80423	Oat cell carcinoma
M-80443	Small cell carcinoma, hypercalcaemic type
M-80453	Combined small cell carcinoma
M-80463	NSCLC (non small cell lung cancer)
M-80500	Müllerian papilloma Papilloma, NOS
M-80513	Buschke-Löwenstein tumour Carcinoma cuniculatum Giant condyloma Verrucous carcinoma Warty squamous cell carcinoma
M-80520	Squamous papilloma, NOS Vestibular papilloma
M-80523	Papillary squamous cell carcinoma

SNOMED	Label
M-80530	Inverted squamous papilloma
M-80600	Papillomatosis
M-80702	Squamous cell carcinoma in situ
M-80703	Squamous cell carcinoma, NOS
M-80706	Metastasis of a squamous cell carcinoma
M-80712	Differentiated-type vulvar squamous intraepithelial neoplasia
M-80713	Keratinizing squamous cell carcinoma
M-80723	Non-keratinizing squamous cell carcinoma
M-80743	Sarcomatoid squamous cell carcinoma Spindle cell squamous cell carcinoma
M-80753	Acantholytic squamous cell carcinoma Adenoid squamous cell carcinoma Pseudoglandular squamous cell carcinoma Pseudovascular squamous cell carcinoma
M-80770	Anal squamous intraepithelial neoplasia, low grade (low and moderate dysplasia) LSIL (Low-grade squamous intraepithelial lesion / CIN1, VAIN1, VIN1) Squamous intraepithelial neoplasia, low grade (light or moderate dysplasia)
M-80772	Anal squamous intraepithelial neoplasia, high grade (severe dysplasia) HSIL (High-grade squamous intraepithelial lesion / CIN2 + CIN3, VAIN2 + VAIN3, VIN2 + VIN3) Squamous intraepithelial neoplasia, high grade (severe dysplasia)
M-80802	Erythroplasia of Queyrat
M-80812	Bowen disease Perianal squamous intraepithelial neoplasia
M-80823	Lymphoepithelial carcinoma Lymphoepithelioma-like carcinoma Nasopharyngeal carcinoma Schmincke tumour
M-80833	Basaloid squamous cell carcinoma
M-80843	Squamous cell carcinoma, clear cell type
M-80903	Basal cell carcinoma, keratotic Basal cell carcinoma, micronodular Basal cell carcinoma, NOS
M-80913	Superficial basal cell carcinoma
M-80923	Infiltrating basal cell carcinoma

SNOMED	Label
M-80933	Fibro-epithelial basal cell carcinoma
M-80943	Basosquamous carcinoma Metatypical carcinoma
M-80973	Nodular (solid) basal cell carcinoma
M-80983	Adenoid basal carcinoma Basal cell carcinoma with adnexal differentiation
M-81000	Trichoblastoma Trichoepithelioma
M-81010	Trichofolliculoma
M-81020	Trichilemmoma
M-81023	Trichilemmocarcinoma
M-81030	Proliferating trichilemmal tumour
M-81100	Calcifying epithelioma of Malherbe Pilomatricoma
M-81103	Pilomatrical carcinoma
M-81200	Urothelial papilloma
M-81202	TCC, non-papillary, in situ Urothelial carcinoma in situ (non-papillary)
M-81203	TCC, non-papillary, invasive TCC, non-papillary, invasive with glandular differentiation TCC, non-papillary, invasive with squamous differentiation TCC, non-papillary, invasive with trophoblastic differentiation Transitional cell carcinoma
M-81206	Metastasis of a transitional cell carcinoma
M-81210	Exophytic papilloma (Schneiderian papilloma, exophytic type) Inverted urothelial papilloma, benign Schneiderian-type papilloma
M-81211	Inverted urothelial papilloma, NOS Oncocytic papilloma (Schneiderian papilloma, oncocytic type)
M-81223	TCC, sarcomatoid
M-81233	Basaloid carcinoma
M-81243	Cloacogenic carcinoma
M-81301	Non-invasive papillary urothelial neoplasm of low malignant potential
M-81302	Non-invasive papillary urothelial carcinoma, high grade Non-invasive papillary urothelial carcinoma, low grade

SNOMED	Label
M-81303	TCC, papillary, invasive TCC, papillary, invasive with glandular differentiation TCC, papillary, invasive with squamous differentiation TCC, papillary, invasive with trophoblastic differentiation
M-81313	TCC, micropapillary
M-81400	Adenoma, NOS Adenoma, parathyroid
M-81402	Adenocarcinoma in situ, NOS Intramucosal adenocarcinoma of colorectum (in situ)
M-81403	Acinar prostatic adenocarcinoma Adenocarcinoma, biliary type Adenocarcinoma, gastric foveolar type Adenocarcinoma, non-intestinal type Adenocarcinoma, NOS (Extrahepatic) cholangiocarcinoma (ECC) Parathyroid carcinoma
M-81406	Metastasis of an adenocarcinoma
M-81440	Adenoma, intestinal-type
M-81443	Adenocarcinoma, intestinal type Enteric adenocarcinoma Mucinous adenocarcinoma, intestinal type
M-81453	Adenocarcinoma, diffuse type
M-81470	Adenoma, basal cell
M-81473	Basal cell adenocarcinoma
M-81480	Atypical Small Acinar Proliferation (ASAP) Biliary (glandular) intraepithelial neoplasia, grade 1 or 2 (BillIN-1; BillIN-2) Glandular intraepithelial neoplasia, low grade, LGIN (low and moderate dysplasia) Pancreatic (glandular) intraepithelial neoplasia, grade 1 or 2 (PanIN-1; PanIN-2) Prostatic intraepithelial glandular neoplasia, Low grade (PIN 1, LGPIN)

SNOMED	Label
M-81482	Biliary (glandular) intraepithelial neoplasia, grade 3 (BillIN-3) Flat intraepithelial neoplasia (glandular dysplasia), high grade Glandular intraepithelial neoplasia, high grade, HGIN (severe dysplasia) Pancreatic (glandular) intraepithelial neoplasia, grade 3 (PanIN-3) Prostatic intraepithelial glandular neoplasia, High grade (PIN 2, PIN 3, HGPIN)
M-81490	Adenoma, canalicular
M-81500	(Neuro)endocrine microadenoma (<0,5 cm)
M-81503	Non-functional pancreatic (neuro) endocrine carcinoma NOS (no differentiation in NET G1 or NET G2)
M-81513	Insulin-producing NET (insulinoma)
M-81523	Glucagon-producing NET (glucagonoma) L cell, Glucagon-like peptide-producing and PP/PYY-producing NETs Pancreatic polypeptide (PP)-producing NETs
M-81533	Gastrin-producing NET (gastrinoma) Zollinger Ellison carcinoma
M-81543	Mixed acinar-ductal-(neuro)endocrine carcinoma of the pancreas Mixed islet cell (endocrine) and exocrine adenocarcinoma of the pancreas
M-81553	VIP-producing NET (VIPoma)
M-81563	Somatostatin-producing NET (somatostatinoma)
M-81600	Adenoma, bile duct (peribiliary gland hamartoma and others)
M-81603	(Intrahepatic) cholangiocarcinoma (ICC)
M-81623	Klatskin tumour
M-81630	Non-invasive pancreatobiliary papillary neoplasm with low-grade dysplasia (low-grade intraepithelial neoplasia)
M-81632	Non-invasive pancreatobiliary papillary neoplasm with high-grade dysplasia (high-grade intraepithelial neoplasia)
M-81633	Adenocarcinoma, pancreatobiliary type
M-81700	Hepatocellular adenoma
M-81702	High Grade Dysplastic Nodules (HGDN) of liver
M-81703	Hepatocellular carcinoma, NOS Lymphoepithelioma-like hepatocellular carcinoma

SNOMED	Label
M-81713	Hepatocellular carcinoma, fibrolamellar variant
M-81723	Hepatocellular carcinoma, scirrhous variant
M-81733	Hepatocellular carcinoma, sarcomatoid variant
M-81803	Combined hepatocellular-cholangiocarcinoma
M-82000	Cylindroma
M-82003	Adenoid cystic carcinoma
M-82012	Cribriform carcinoma in situ
M-82013	Cribriform adenocarcinoma Cribriform comedo-type adenocarcinoma Cribriform ductal adenocarcinoma
M-82020	Adenoma, microcystic
M-82040	Adenoma, lactating
M-82100	Adenoma, tubular / adenomatous polyp
M-82102	Adenocarcinoma in situ in tubular adenoma or in adenomatous polyp
M-82103	Adenocarcinoma in tubular adenoma or in adenomatous polyp
M-82110	Adenoma, tubular
M-82113	Tubular adenocarcinoma
M-82130	Adenoma, serrated
M-82132	Adenocarcinoma in situ in serrated adenoma
M-82133	Adenocarcinoma in serrated adenoma Serrated adenocarcinoma
M-82143	Parietal cell carcinoma
M-82210	Polyposis coli
M-82303	Solid adenocarcinoma (with mucin production) Solid ductal adenocarcinoma
M-82403	Carcinoid, NOS (Neuro)endocrine carcinoma (NEC), well differentiated / low grade (Neuro)endocrine tumour G1 (NET G1) - (well differentiated) Testicular teratoma, monodermal (well differentiated neuroendocrine tumour) Typical carcinoid Well differentiated neuroendocrine tumour (monodermal teratoma)
M-82406	Metastasis of a carcinoid tumour
M-82413	Enterochromaffin cell (EC), serotonin producing (neuro)endocrine carcinoma

SNOMED	Label
M-82433	Goblet cell carcinoid Mucinous carcinoid
M-82443	Mixed carcinoid-adenocarcinoma (MANEC) (at least 30 % of both components have to be present)
M-82453	Tubular carcinoid
M-82463	(Neuro)endocrine carcinoma (NEC), NOS (no grading mentioned) (Neuro)endocrine carcinoma (NEC), poorly differentiated / high grade (Neuro)endocrine tumour G3 (NET G3) - (poorly differentiated)
M-82473	Merkel cell carcinoma
M-82493	Atypical carcinoid (Neuro)endocrine carcinoma (NEC), intermediate differentiated (Neuro)endocrine tumour G2 (NET G2) - (intermediate differentiated)
M-82500	Atypical adenomatous hyperplasia
M-82502	Adenocarcinoma in situ (= formerly BAC in situ)
M-82503	Lepidic (predominant) adenocarcinoma (formerly Bronchioloalveolar carcinoma (BAC)) Minimally invasive non-mucinous adenocarcinoma (non-mucinous MIA) of lung
M-82510	Adenoma, alveolar
M-82522	Non-mucinous adenocarcinoma in situ (= formerly non-mucinous BAC in situ)
M-82523	(Lepidic) non-mucinous adenocarcinoma (formerly non-mucinous BAC)
M-82532	Mucinous adenocarcinoma in situ (= formerly mucinous BAC in situ)
M-82533	(Lepidic) Invasive mucinous adenocarcinoma (formerly mucinous BAC)
M-82543	Mixed mucinous and non-mucinous adenocarcinoma
M-82553	Mixed adenocarcinoma
M-82573	Minimally invasive mucinous adenocarcinoma (mucinous MIA) of lung
M-82600	Adenoma, papillary
M-82603	(Paneth cell-rich) papillary adenocarcinoma Papillary adenocarcinoma Papillary carcinoma (of thyroid) Papillary renal cell carcinoma
M-82610	Adenoma, villous

SNOMED	Label
M-82612	Adenocarcinoma in situ in villous adenoma
M-82613	Adenocarcinoma in villous adenoma
M-82623	Endometrioid adenocarcinoma, villous
M-82630	Adenoma, tubulopapillary Adenoma, tubulovillous
M-82632	Adenocarcinoma in situ in tubulovillous adenoma
M-82633	Adenocarcinoma in tubulovillous adenoma Endometrioid adenocarcinoma, villoglandular Villoglandular adenocarcinoma
M-82653	Micropapillary adenocarcinoma of colorectum Micropapillary adenocarcinoma of lung
M-82700	Adenoma, chromophobic
M-82710	Adenoma, prolactin producing
M-82720	Adenoma, ACTH producing Adenoma, corticotropic Adenoma, gonadotropin producing Adenoma, growth hormone producing Adenoma, TSH producing Adenoma, typical
M-82721	Atypical adenoma
M-82723	Pituitary carcinoma
M-82900	Oncocytic papillary cystadenoma Oncocytoma Spindle cell oncocytoma of the adenohipophysis
M-82903	Follicular carcinoma - oncocytic/oxyphilic cell variant Hurthle cell carcinoma Oncocytic adenocarcinoma
M-83103	Clear cell adenocarcinoma Clear cell renal cell carcinoma
M-83113	Hereditary leiomyomatosis and renal cell carcinoma (HLRCC) - associated renal cell carcinoma MiT family translocation renal cell carcinoma
M-83123	Renal cell carcinoma, NOS
M-83130	Adenofibroma, clear cell
M-83143	Lipid-rich carcinoma (lipid-secreting carcinoma)
M-83153	Glycogen-rich carcinoma Glycogen-rich clear cell carcinoma
M-83161	Multilocular cystic clear cell renal cell neoplasm of low malignant potential

SNOMED	Label
M-83163	Acquired cystic disease - associated renal cell carcinoma Multilocular cystic clear cell renal cell carcinoma Tubulocystic renal cell carcinoma
M-83173	Chromophobe renal cell carcinoma
M-83183	Renal cell carcinoma, sarcomatoid
M-83193	Carcinoma of the collecting ducts of Bellini
M-83233	Clear cell papillary renal cell carcinoma Mixed cell adenocarcinoma of uterus
M-83250	Adenoma, metanephric
M-83300	Adenoma, follicular
M-83303	Follicular carcinoma
M-83313	Follicular carcinoma - well differentiated
M-83323	Follicular carcinoma - moderately differentiated Follicular carcinoma - trabecular type
M-83333	Fetal adenocarcinoma
M-83343	Papillary carcinoma - macrofollicular variant
M-83353	Follicular carcinoma, microinvasive
M-83360	Hyalinizing trabecular tumour
M-83373	Follicular carcinoma - poorly differentiated Insular carcinoma
M-83403	Papillary carcinoma - follicular variant
M-83413	Papillary microcarcinoma of thyroid
M-83423	Papillary carcinoma - oncocytic variant
M-83443	Papillary carcinoma - columnar cell variant Papillary carcinoma - tall cell variant
M-83453	Medullary carcinoma of thyroid
M-83463	Mixed medullary and follicular cell carcinoma
M-83473	Combined papillary and medullary carcinoma
M-83503	Papillary carcinoma - diffuse sclerosing variant
M-83610	Juxtaglomerular cell tumour
M-83700	Adenoma, adrenal cortical
M-83703	Adrenal cortical carcinoma
M-83800	Endometrioid cystadenoma
M-83801	Atypical proliferative endometrioid tumour Endometrioid borderline tumour
M-83802	Atypical endometrial hyperplasia Endometrioid intraepithelial neoplasia (EIN)

SNOMED	Label
M-83803	Endometrioid adenocarcinoma, NOS
M-83810	Adenofibroma, endometrioid
M-83813	Endometrioid adenocarcinofibroma
M-83823	Endometrioid adenocarcinoma, secretory
M-83843	Endocervical adenocarcinoma, usual type
M-83903	Adnexal carcinoma of skin, NOS
M-83910	Fibrofolliculoma Trichodiscoma
M-83920	Syringofibroadenoma
M-84003	Hidradenocarcinoma Sweat gland (adeno)carcinoma Sweat gland tumour, Malignant
M-84010	Adenoma, apocrine
M-84013	Apocrine carcinoma
M-84020	Clear cell hidradenoma Hidradenoma, NOS
M-84030	Spiradenoma, NOS
M-84033	Malignant spiradenoma Spiradenocarcinoma
M-84040	Hidrocystoma
M-84050	Hidradenoma papilliferum Papillary hidradenoma
M-84060	Syringocystadenoma papilliferum
M-84070	Syringoma Syringomatous adenoma / tumour
M-84073	Microcystic adnexal carcinoma Sclerosing sweat duct carcinoma
M-84083	Digital papillary carcinoma
M-84090	Poroma
M-84093	Porocarcinoma
M-84100	Cystic sebaceous tumour Non-sebaceous lymphadenoma Sebaceoma Sebaceous adenoma Sebaceous lymphadenoma
M-84103	Sebaceous carcinoma Sebaceous lymphadenocarcinoma
M-84200	Adenoma of ceruminous glands
M-84203	Ceruminous adenocarcinoma
M-84303	Mucoepidermoid carcinoma
M-84400	Cystadenoma, NOS
M-84403	Cystadenocarcinoma, NOS
M-84410	Serous cystadenoma
M-84412	Serous endometrial intraepithelial carcinoma (EIC) Serous tubal intraepithelial carcinoma (STIC)

SNOMED	Label
M-84413	Papillary serous carcinoma Serous carcinoma Serous cystadenocarcinoma
M-84421	Atypical proliferative serous tumour Serous borderline tumour
M-84430	Clear cell cystadenoma
M-84441	Atypical proliferative clear cell tumour Clear cell borderline tumour
M-84500	Papillary cystadenoma (with von-Hippel-Lindau disease) Papillary cystadenoma of the epididymis
M-84521	Solid pseudopapillary neoplasm of ovary
M-84523	Solid pseudopapillary neoplasm of pancreas
M-84530	Intraductal papillary mucinous neoplasm with low- or intermediate-grade dysplasia (IPMT / IPMN)
M-84532	Intraductal papillary mucinous neoplasm with high-grade dysplasia (IPMT / IPMN)
M-84533	Intraductal papillary mucinous neoplasm with an associated invasive carcinoma
M-84540	Cystic tumour of the atrioventricular node
M-84602	Non-invasive low-grade serous carcinoma Serous borderline tumour - micropapillary variant
M-84603	Low-grade serous carcinoma Papillary serous (cyst)adenocarcinoma of ovary Serous (cyst)adenocarcinoma of ovary
M-84610	Serous surface papilloma
M-84613	High-grade serous carcinoma
M-84700	Mucinous cystadenoma Mucinous cystic neoplasm (MCN) with low- or intermediate-grade dysplasia
M-84702	Mucinous cystic neoplasm (MCN) with high-grade dysplasia
M-84703	Mucinous cystadenocarcinoma Mucinous cystic neoplasm (MCN) with an associated invasive carcinoma
M-84721	Atypical proliferative mucinous tumour Mucinous borderline tumour
M-84740	Seromucinous cystadenoma
M-84741	Atypical proliferative seromucinous tumour Seromucinous borderline tumour
M-84743	Seromucinous carcinoma

SNOMED	Label
M-84800	Adenoma, mucous gland
M-84801	Low-grade appendiceal mucinous neoplasm (LAMN)
M-84803	Colloid adenocarcinoma Colloid carcinoma (formerly mucinous cystadenocarcinoma of lung) Mucinous adenocarcinoma Mucinous tubular and spindle cell carcinoma
M-84813	Mucin-producing adenocarcinoma
M-84823	Mucinous adenocarcinoma, endocervical type Mucinous adenocarcinoma, gastric type
M-84903	Mucinous adenocarcinoma, signet-ring cell type Poorly cohesive adenocarcinoma (including signet ring cell carcinoma and other variants) Signet ring cell adenocarcinoma
M-85002	Ductal carcinoma in situ (DCIS)
M-85003	Adenocarcinoma, mammary gland type Carcinoma of no special type (NST) with apocrine differentiation Carcinoma of no special type (NST), invasive (former invasive ductal carcinoma, NOS) Carcinoma of no special type (NST), invasive with medullary features Ductal adenocarcinoma Salivary duct carcinoma
M-85023	Secretory carcinoma
M-85030	Ductal adenoma Ductal papilloma Intracystic papillary neoplasm with low- or intermediate-grade intraepithelial neoplasia Intraductal papillary neoplasm with low- or intermediate-grade intraepithelial neoplasia Intraductal papilloma Intraductal papilloma with atypical hyperplasia
M-85032	Intracystic papillary neoplasm with high-grade intraepithelial neoplasia Intraductal (non-invasive) papillary carcinoma Intraductal papillary neoplasm with high-grade intraepithelial neoplasia Intraductal papilloma with ductal carcinoma in situ Intraductal tubulopapillary neoplasm (high grade dysplasia) (ITPN)

SNOMED	Label
M-85033	Intracystic papillary neoplasm with an associated invasive carcinoma Intraductal (Invasive) papillary carcinoma Intraductal papillary neoplasm with an associated invasive carcinoma Papillary ductal adenocarcinoma
M-85042	Encapsulated papillary carcinoma without invasion (former intracystic papillary carcinoma)
M-85043	Encapsulated papillary carcinoma with invasion (former intracystic papillary ca with invasion)
M-85060	Adenoma, nipple
M-85073	Invasive micropapillary carcinoma
M-85092	Solid papillary carcinoma in situ
M-85093	Solid papillary carcinoma invasive
M-85103	Medullary carcinoma Renal medullary carcinoma
M-85123	Medullary carcinoma with lymphoid stroma
M-85133	Atypical medullary carcinoma
M-85192	Pleomorphic lobular carcinoma in situ
M-85202	Intraductal papilloma with lobular carcinoma in situ Lobular carcinoma in situ (LCIS)
M-85203	Lobular carcinoma, alveolar Lobular carcinoma, classic Lobular carcinoma, invasive Pleomorphic lobular carcinoma Solid lobular carcinoma
M-85222	Ductal and lobular carcinoma in situ
M-85223	Infiltrating ductal and lobular carcinoma
M-85233	Infiltrating ductal carcinoma mixed with other types of carcinoma
M-85243	Infiltrating lobular carcinoma mixed with other types of carcinoma Mixed lobular carcinoma Tubulolobular carcinoma
M-85253	Polymorphous carcinoma Polymorphous low-grade adenocarcinoma
M-85303	Inflammatory carcinoma (mastitis carcinomatosa)
M-85402	Paget disease of the nipple, non-invasive Paget disease of the nipple, NOS
M-85413	Paget disease of the nipple (with invasion)
M-85422	Paget disease, extramammary

SNOMED	Label
M-85432	Paget disease of the nipple with intraductal carcinoma
M-85503	Acinar adenocarcinoma Acinar cell carcinoma Acinic cell carcinoma
M-85510	Acinar cell cystadenoma
M-85513	Acinar cell cystadenocarcinoma
M-85523	Mixed acinar-ductal carcinoma
M-85600	Mixed squamous and glandular papilloma Polyp, tubulosquamous
M-85603	Adenosquamous carcinoma, NOS
M-85610	Warthin tumour
M-85623	Epithelial-myoepithelial carcinoma
M-85703	Endometrioid adenocarcinoma with squamous differentiation Low grade adenosquamous carcinoma
M-85713	Metaplastic carcinoma with chondroid differentiation Metaplastic carcinoma with osseous differentiation
M-85723	Carcinoma with spindle cell differentiation Fibromatosis-like metaplastic carcinoma Sarcomatoid adenocarcinoma
M-85743	Adenocarcinoma with neuroendocrine differentiation
M-85753	Metaplastic carcinoma of no special type Metaplastic carcinoma with mesenchymal differentiation Metaplastic carcinoma with other types of mesenchymal differentiation Mixed metaplastic carcinoma
M-85763	Hepatoid adenocarcinoma
M-85803	Thymoma micronodular with lymphoid stroma Thymoma, intrapulmonary Thymoma, metaplastic Thymoma, NOS Thymoma, sclerosing
M-85813	Thymoma, medullary Thymoma, spindle cell Thymoma, Type A
M-85823	Thymoma, mixed type Thymoma, Type AB
M-85833	Thymoma, lymphocyte-rich Thymoma, lymphocytic Thymoma, organoid Thymoma, predominantly cortical Thymoma, Type B1

SNOMED	Label
M-85843	Thymoma, cortical Thymoma, Type B2
M-85853	Thymic carcinoma, well differentiated Thymoma, atypical Thymoma, epithelial Thymoma, squamoid Thymoma, Type B3 Well-differentiated thymic carcinoma
M-85863	Thymic carcinoma (including neuroendocrine epithelial tumours of the thymus) Thymic carcinoma, NOS Thymoma, Type C
M-85870	Ectopic hamartomatous thymoma
M-85883	Spindle cell tumour with thymus-like differentiation (SETTLE)
M-85893	Carcinoma showing thymus-like differentiation (CASTLE)
M-85900	Microcystic stromal tumour Signet-ring stromal tumour
M-85901	Sex cord-gonadal stromal tumour, NOS Uterine tumour resembling ovarian sex cord tumour
M-85903	Malignant sex cord-gonadal stromal tumour
M-85911	Sex cord-gonadal stromal tumour, incompletely differentiated Sex cord-gonadal stromal tumour, unclassified
M-85921	Mixed germ cell - sex cord-gonadal stromal tumour, unclassified Sex cord-gonadal stromal tumour, mixed form
M-86000	Thecoma
M-86010	Luteinized thecoma associated with sclerosing peritonitis
M-86020	Sclerosing stromal tumour
M-86100	Corpus luteum cyst
M-86201	Adult type granulosa cell tumour Granulosa cell tumour, NOS
M-86221	Juvenile type granulosa cell tumour
M-86231	Sex cord tumour with annular tubules
M-86310	Well differentiated Sertoli-Leydig cell tumour
M-86311	Moderately differentiated Sertoli-Leydig cell tumour
M-86321	Gynandroblastoma
M-86331	Retiform Sertoli-Leydig cell tumour

SNOMED	Label
M-86341	Moderately differentiated Sertoli-Leydig cell tumour with heterologous elements Retiform Sertoli-Leydig cell tumour with heterologous elements
M-86401	Sertoli cell tumour, NOS
M-86403	Malignant Sertoli cell tumour
M-86410	Sertoli cell tumour, lipid rich variant
M-86421	Large cell calcifying Sertoli cell tumour
M-86431	Intratubular large cell hyalinizing Sertoli cell neoplasia
M-86500	Leydig cell tumour, NOS
M-86501	Leydig cell tumour, Borderline
M-86503	Malignant Leydig cell tumour
M-86700	Steroid cell tumour, NOS
M-86703	Steroid cell tumour, Malignant
M-86803	Paraganglioma, NOS
M-86813	Parasympathetic paraganglioma
M-86823	Sympathetic paraganglioma
M-86833	Gangliocytic paraganglioma
M-86903	Jugulotympanic paraganglioma
M-86913	Aortico-pulmonary paraganglioma
M-86923	Carotid body paraganglioma
M-86933	Chemodectoma Paraganglioma, cauda equina Paraganglioma, extra-adrenal Paraganglioma, laryngeal Paraganglioma, nasopharyngeal Paraganglioma, orbital Paraganglioma, vagal
M-86936	Metastasis of a chemodectoma
M-87003	Phaeochromocytoma
M-87110	Glomangioma Glomus tumour, NOS
M-87111	Glomangiomas
M-87113	Malignant glomus tumour
M-87131	Myopericytoma
M-87140	Perivascular epithelioid cell tumour (PEComa), benign
M-87143	Perivascular epithelioid cell tumour (PEComa), malignant
M-87200	Melanocytic naevus
M-87202	Melanoma in situ Melanoma, Clark level 1 Naevus with severe dysplasia

SNOMED	Label
M-87203	Melanoma arising from dysplastic naevus
	Melanoma, meningeal
	Melanoma, mucosal
	Melanoma, naevoid
	Melanoma, NOS, Malignant
	Melanoma, spitzoid
M-87206	Meningeal melanoma
M-87206	Metastasis of a malignant melanoma
M-87213	Melanoma, nodular
M-87230	Halo naevus
	Sutton naevus
M-87233	Melanoma, regressing
M-87260	Melanocytoma of the eyeball, Benign Melanocytoma, NOS
M-87270	Dysplastic naevus (low or moderate dysplasia)
M-87280	Diffuse melanocytosis
	Melanocytosis, meningeal
	Melanocytosis, NOS
	Melanosis, NOS
M-87281	Meningeal melanocytosis
M-87281	Meningeal melanocytoma
M-87283	Meningeal melanomatosis
M-87303	Melanoma, amelanotic
M-87403	Melanoma in junctional naevus
M-87422	Dubreuilh's melanosis
	Lentigo maligna
M-87423	Melanoma, lentigo maligna
M-87433	Melanoma, pagetoid
	Melanoma, superficial spreading (SSM)
M-87443	Melanoma, acral-lentiginous
M-87453	Melanoma, desmoplastic (neurotropic)
M-87600	Combined naevus
M-87610	Congenital melanocytic naevus
M-87613	Melanoma arising in a giant congenital naevus
M-87621	Proliferative nodules in congenital melanocytic naevi
M-87700	Pigmented spindle cell naevus (Reed)
	Spitz naevus
M-87703	Melanoma, mixed epithelioid and spindle cell
M-87713	Melanoma, epithelioid cell
M-87723	Melanoma, spindle cell NOS
M-87733	Melanoma of uvea, spindle cell type A
M-87743	Melanoma of uvea, spindle cell type B
M-87800	Blue naevus
	Common blue naevus
M-87803	Melanoma arising from blue naevus

SNOMED	Label
M-87900	Cellular blue naevus
M-88003	Sarcoma, NOS
M-88006	Metastasis of a sarcoma
M-88013	Undifferentiated spindle cell sarcoma
M-88021	Pleomorphic hyalinizing angiectatic tumour (PHAT)
M-88023	Undifferentiated pleomorphic sarcoma (except for bone)
M-88033	Undifferentiated round cell sarcoma
M-88043	Epithelioid sarcoma
	Undifferentiated epithelioid sarcoma
M-88053	Undifferentiated sarcoma
M-88063	Desmoplastic small round cell tumour
M-88100	Desmoplastic fibroblastoma
	Fibroma, cardiac
	Fibroma, collagenous
	Fibroma, Gardner
	Fibroma, NOS
M-88101	Fibroma, nuchal-type
M-88101	Cellular fibroma
M-88103	Adult fibrosarcoma
	Fibrosarcoma, NOS
M-88110	Acral fibromyxoma
	Plexiform fibromyxoma (myxofibroma)
M-88111	Atypical myxoinflammatory fibroblastic tumour
	Haemosiderotic fibrolipomatous tumour
	Myxoinflammatory fibroblastic sarcoma
M-88113	Hyalinizing spindle cell tumour with giant rosettes
	Myxofibrosarcoma
	Myxoid malignant fibrous histiocytoma
M-88130	Fascial fibroma
	Fibroma of tendon sheath
M-88131	Fibromatosis, palmar/plantar type (Dupuytren/Ledderhose disease)
M-88143	Infantile fibrosarcoma
M-88150	CNS solitary fibrous tumour/haemangiopericytoma grade 1
	Solitary fibrous tumour, Benign
	Solitary fibrous tumour, NOS
M-88151	CNS solitary fibrous tumour/haemangiopericytoma grade 2
	Solitary fibrous tumour, Borderline
M-88153	CNS solitary fibrous tumour/haemangiopericytoma grade 3
	Solitary fibrous tumour, Malignant

SNOMED	Label
M-88160	Calcifying aponeurotic fibroma
M-88170	Calcifying fibrous tumour
M-88180	Fibrous dysplasia
M-88200	Elastofibroma
M-88211	Aggressive fibromatosis Fibromatosis, desmoid-type
M-88221	Fibromatosis, abdominal (mesenteric) type Fibromatosis, NOS Pelvic fibromatosis
M-88230	Sclerotic fibroma Storiform collagenoma
M-88240	Dermatomyofibroma Myofibroma, NOS Plaque-like dermal fibromatosis
M-88241	Infantile myofibromatosis Myofibromatosis, NOS Solitary cutaneous myofibroma
M-88250	Myofibroblastoma, NOS Superficial myofibroblastoma
M-88251	Inflammatory myofibroblastic tumour, NOS Myofibroblastic tumour, NOS
M-88253	Inflammatory myofibroblastic tumour, malignant Low-grade myofibroblastic sarcoma Myofibroblastic tumour, Malignant Myofibrosarcoma
M-88260	Angiomyofibroblastoma
M-88271	Congenital peribronchial myofibroblastic tumour
M-88280	Nodular fasciitis Proliferative fasciitis Proliferative myositis
M-88300	Benign fibrous histiocytoma Non-ossifying fibroma
M-88301	Atypical fibroxanthoma
M-88303	Malignant fibrous histiocytoma
M-88310	Deep benign fibrous histiocytoma
M-88320	Dermatofibroma (fibrous histiocytoma) Pleomorphic fibroma Pneumocytoma Sclerosing haemangioma
M-88323	Dermatofibrosarcoma protuberans
M-88333	Pigmented dermatofibrosarcoma protuberans (Bednar tumour)
M-88341	Giant cell fibroblastoma
M-88351	Plexiform fibrohistiocytic tumour
M-88361	Angiomatoid fibrous histiocytoma
M-88400	Cardiac myxoma Myxoma, NOS

SNOMED	Label
M-88403	Low-grade fibromyxoid sarcoma Myxosarcoma Sclerosing epithelioid fibrosarcoma (SEF)
M-88411	Aggressive angiomyxoma Deep ('aggressive') angiomyxoma Superficial angiomyxoma
M-88420	Ossifying fibromyxoid tumour, Benign
M-88423	Ossifying fibromyxoid tumour, Malignant Pulmonary myxoid sarcoma with EWSR1-CREB1 translocation
M-88500	Lipoma, NOS Lipomatosis Thymolipoma
M-88501	Atypical lipomatous tumour Well differentiated liposarcoma of superficial soft tissue
M-88503	Liposarcoma, NOS
M-88511	Fibromatosis, infantile / juvenile type Lipofibromatosis
M-88513	Well-differentiated liposarcoma (exclusion of superficial soft tissue)
M-88523	Myxoid liposarcoma Round cell liposarcoma
M-88543	Pleomorphic liposarcoma
M-88570	Pleomorphic/Spindle cell lipoma
M-88583	Dedifferentiated liposarcoma
M-88600	Angiomyolipoma, NOS Extra-renal angiomyolipoma
M-88601	Epithelioid angiomyolipoma PEComa of the kidney, Benign
M-88603	PEComa of the kidney, Malignant
M-88610	Angiolipoma
M-88620	Chondroid lipoma
M-88700	Extra-adrenal myelolipoma Myelolipoma, NOS
M-88800	Hibernoma
M-88810	Lipoblastoma Lipoblastomatosis
M-88900	Dissecting (cotyledonoid) leiomyoma Leiomyoma, apoplectic Leiomyoma, hydropic Leiomyoma, mitotically active Leiomyoma, NOS Leiomyoma, pilar Lipomatous leiomyoma (lipoleiomyoma) Myolipoma Piloleiomyoma

SNOMED	Label
M-88901	Diffuse leiomyomatosis Intravenous leiomyomatosis Leiomyomatosis peritonealis disseminata
M-88903	Cutaneous leiomyosarcoma Leiomyosarcoma, NOS
M-88910	Epithelioid leiomyoma
M-88913	Epithelioid leiomyosarcoma
M-88920	Cellular leiomyoma
M-88930	Leiomyoma with bizarre nuclei
M-88940	Angioleiomyoma
M-88960	Myxoid leiomyoma
M-88963	Myxoid leiomyosarcoma
M-88971	Smooth muscle tumour of uncertain malignant potential
M-88981	Metastasising leiomyoma
M-89000	Rhabdomyoma, NOS
M-89003	Rhabdomyosarcoma, NOS
M-89013	Pleomorphic rhabdomyosarcoma
M-89023	Mixed alveolar and embryonal rhabdomyosarcoma
M-89030	Rhabdomyoma, fetal type
M-89040	Rhabdomyoma, adult type
M-89050	Rhabdomyoma, genital type
M-89103	Embryonal rhabdomyosarcoma (ERMS)
M-89123	Sclerosing rhabdomyosarcoma Spindle cell rhabdomyosarcoma
M-89203	Alveolar rhabdomyosarcoma (ARMS)
M-89213	Ectomesenchymoma Gangliorhabdomyosarcoma
M-89300	Endometrial stromal nodule
M-89303	High-grade endometrioid stromal sarcoma Stromal sarcoma of uterus, high grade Stromal sarcoma of uterus, NOS
M-89313	Low-grade endometrioid stromal sarcoma Stromal sarcoma of uterus, low grade
M-89320	Adenomyoma Atypical polypoid adenomyoma
M-89333	Adenosarcoma, NOS
M-89351	Metanephric stromal tumour Stromal tumour of uncertain malignant potential
M-89353	Stromal sarcoma, NOS (except for uterus)
M-89363	Extra-gastrointestinal stromal tumour Gastrointestinal stromal tumour (GIST)

SNOMED	Label
M-89400	Chondroid syringoma, NOS Mixed tumour (chondroid syringoma) Mixed tumour of salivary glands, Benign Mixed tumour, Benign Pleomorphic adenoma
M-89403	Chondroid syringoma, Malignant Malignant mixed tumour, NOS
M-89413	Carcinoma ex pleomorphic adenoma
M-89590	Cystic nephroma
M-89591	Cystic partially differentiated nephroblastoma
M-89601	Congenital mesoblastic nephroma
M-89603	Nephroblastoma Wilms tumour
M-89633	Extrarenal rhabdoid tumour Malignant rhabdoid tumour
M-89643	Clear cell sarcoma of kidney
M-89660	Renomedullary interstitial cell tumour
M-89670	Ossifying renal tumour of infants
M-89703	Hepatoblastoma Hepatoblastoma (mixed epithelial- mesenchymal)
M-89713	Pancreatoblastoma
M-89723	Pulmonary blastoma
M-89733	Pleuropulmonary blastoma
M-89741	Sialoblastoma
M-89751	Calcifying nested epithelial stromal tumour
M-89803	Carcinosarcoma MMMT (Malignant müllerian mixed tumour) (carcinosarcoma)
M-89820	Myoepithelioma, NOS
M-89823	Malignant myoepithelioma Myoepithelial carcinoma
M-89830	Adenomyoepithelioma
M-89833	Adenomyoepithelioma with carcinoma
M-89900	Mesenchymoma, Benign Phosphaturic mesenchymal tumour, NOS
M-89903	Malignant phosphaturic mesenchymal tumour Mesenchymoma, malignant
M-89913	Embryonal sarcoma (undifferentiated sarcoma)
M-90000	Brenner tumour, Benign Brenner tumour, NOS
M-90001	Atypical proliferative Brenner tumour Brenner tumour, Borderline
M-90003	Brenner tumour, Malignant

SNOMED	Label
M-90100	Fibroadenoma Lipofibroadenoma
M-90130	Adenofibroma, biliary Adenofibroma, metanephric Adenofibroma, NOS
M-90140	Adenofibroma, seromucinous Adenofibroma, serous Cystadenofibroma, serous
M-90150	Adenofibroma, mucinous
M-90200	Phyllodes tumour, Benign
M-90201	Phyllodes tumour, Borderline Phyllodes tumour, NOS
M-90203	Periductal stromal sarcoma, low grade Phyllodes tumour, Malignant
M-90403	Synovial sarcoma, NOS
M-90413	Synovial sarcoma, monophasic Synovial sarcoma, spindle cell
M-90423	Synovial sarcoma, epithelioid
M-90433	Synovial sarcoma, biphasic
M-90443	Clear cell sarcoma Clear cell sarcoma (malignant melanoma) of soft tissue
M-90503	Malignant mesothelioma
M-90510	Fibrous mesothelioma, Benign
M-90513	Desmoplastic mesothelioma Fibrous mesothelioma, Malignant Sarcomatoid mesothelioma
M-90520	Well differentiated papillary mesothelioma
M-90523	Epithelioid mesothelioma
M-90533	Biphasic mesothelioma
M-90540	Adenomatoid tumour
M-90603	Dysgerminoma
M-90613	Seminoma with syncytiotrophoblastic cells Seminoma, NOS
M-90623	Anaplastic seminoma Seminoma with high mitotic rate
M-90633	Spermatocytic tumour
M-90642	Germ cell neoplasia in situ
M-90643	Germinoma
M-90653	Non-seminoma, NOS
M-90703	Embryonal carcinoma
M-90713	Sinonasal yolk sac tumour (endodermal sinus tumour) Yolk sac tumour
M-90723	Polyembryoma
M-90731	Gonadoblastoma
M-90800	Extratesticular teratoma, mature
M-90801	Teratoma, extratesticular, NOS

SNOMED	Label
M-90803	Extratesticular teratoma, immature Sinonasal teratocarcinoma Testicular teratoma, postpuberal type
M-90813	Mixed embryonal carcinoma and teratoma
M-90840	Dermoid cyst Testicular teratoma, prepuberal type
M-90843	Teratoma with malignant transformation Teratoma with somatic type malignancies
M-90853	Mixed germ cell tumour Mixed seminoma and non-seminoma Mixed teratoma and seminoma Mixed teratoma and yolk sac tumour
M-90863	Germ cell tumour with associated haematological malignancy
M-90900	Struma ovarii, Benign
M-90903	Struma ovarii, Malignant
M-90911	Strumal carcinoid
M-91000	Hydatidiform mole, complete Hydatidiform mole, NOS
M-91001	Hydatidiform mole, invasive
M-91003	Choriocarcinoma Non-gestational choriocarcinoma
M-91006	Metastasis of a chorioepithelioma
M-91013	Mixed choriocarcinoma and embryonal carcinoma Mixed choriocarcinoma and teratoma
M-91030	Hydatidiform mole, partial
M-91041	Placental site trophoblastic tumour
M-91053	Epithelioid trophoblastic tumour
M-91100	Adenoma of rete ovarii
M-91101	Wolffian tumour
M-91103	Adenocarcinoma of rete ovarii Mesonephric carcinoma
M-91200	Haemangioma, cherry type Haemangioma, glomeruloid Haemangioma, hobnail Haemangioma, microvenular Haemangioma, NOS Haemangioma, sinusoidal Targetoid haemosiderotic haemangioma
M-91203	Angiosarcoma, NOS Cutaneous angiosarcoma
M-91210	Cavernous haemangioma
M-91220	Venous haemangioma
M-91230	Arteriovenous haemangioma

SNOMED	Label
M-91250	Angiolymphoid hyperplasia with eosinophilia Epithelioid haemangioma
M-91301	Haemangi endothelioma, NOS
M-91303	Haemangi endothelioma, malignant
M-91310	Capillary haemangioma Haemangioma of infancy
M-91320	Intramuscular haemangioma
M-91333	Haemangi endothelioma, epithelioid
M-91360	Spindle cell haemangioma
M-91373	Intimal sarcoma Pulmonary artery (intimal) sarcoma
M-91403	Kaposi sarcoma
M-91410	Angiokeratoma
M-91501	Glomangiopericytoma (Sinonasal-type haemangiopericytoma) Haemangiopericytoma, NOS
M-91503	Anaplastic haemangiopericytoma Malignant haemangiopericytoma
M-91600	Angiofibroma (cellular) Nasopharyngeal angiofibroma
M-91610	Tufted angioma
M-91611	Haemangioblastoma
M-91700	Cystic hygroma Lymphangioma circumscriptum Lymphangioma, NOS Progressive lymphangioma
M-91703	Lymphangiosarcoma
M-91741	Lymphangi leiomyomatosis
M-91800	Osteoma
M-91803	Conventional osteosarcoma Extraskeletal osteosarcoma Osteoblastic osteosarcoma Osteosarcoma, NOS
M-91813	Chondroblastic osteosarcoma
M-91823	Fibroblastic osteosarcoma
M-91833	Telangiectatic osteosarcoma
M-91843	Osteosarcoma in paget's disease of bone Paget sarcoma
M-91853	Round cell osteosarcoma Small cell osteosarcoma
M-91873	Intramedullary well differentiated osteosarcoma Intraosseous well differentiated osteosarcoma Low grade central osteosarcoma
M-91910	Osteoid osteoma
M-91923	Juxtacortical osteosarcoma Periosteal osteosarcoma

SNOMED	Label
M-91933	Juxtacortical chondroblastic osteosarcoma Periosteal chondroblastic osteosarcoma
M-91943	High grade surface osteosarcoma
M-92000	Osteoblastoma
M-92100	Osteochondroma Osteochondroma (exostosis)
M-92200	Central chondroma Chondroma, NOS Enchondroma Soft tissue chondroma
M-92201	(Synovial) chondromatosis
M-92203	Chondrosarcoma, NOS
M-92210	Juxtacortical chondroma Periosteal chondroma
M-92213	Juxtacortical chondrosarcoma Periosteal chondrosarcoma
M-92300	Chondroblastoma
M-92313	Chordoid sarcoma Extraskeletal myxoid chondrosarcoma Myxoid chondrosarcoma
M-92403	Extraskeletal mesenchymal chondrosarcoma Mesenchymal chondrosarcoma
M-92410	Chondromyxoid fibroma
M-92423	Clear cell chondrosarcoma
M-92433	Dedifferentiated chondrosarcoma
M-92501	Giant cell tumour of bone, NOS Osteoclastoma, NOS
M-92503	Giant cell tumour of bone, Malignant Osteoclastoma, Malignant
M-92511	Giant cell tumour (osteoclastoma) of soft tissues, Borderline
M-92513	Malignant giant cell tumour of soft tissues
M-92520	Nodular tenosynovitis Tenosynovial giant cell tumour, localized type, Benign
M-92521	Tenosynovial giant cell tumour, diffuse type, Borderline
M-92523	Malignant diffuse tenosynovial giant cell tumour
M-92600	Aneurysmal bone cyst
M-92603	Ewing sarcoma of bone
M-92613	Adamantinoma
M-92620	Ossifying fibroma
M-92700	Keratocystic odontogenic tumour
M-92703	Ameloblastic carcinoma Primary intraosseous squamous cell carcinoma

SNOMED	Label
M-92710	Ameloblastic fibrodentinoma
M-92720	Cementoma Osseous dysplasia
M-92730	Cementoblastoma
M-92800	Odontoma, NOS
M-92810	Odontoma, compound type
M-92820	Odontoma, complex type
M-92900	Ameloblastic fibro-odontoma
M-92903	Ameloblastic fibrodentino- and fibro-odontosarcoma
M-93000	Adenomatoid odontogenic tumour
M-93010	Calcifying cystic odontogenic tumour
M-93020	Odontogenic ghost cell tumour
M-93023	Ghost cell odontogenic carcinoma
M-93100	Ameloblastoma, NOS
M-93103	Metastasising (malignant) ameloblastoma
M-93110	Odontoameloblastoma
M-93120	Squamous odontogenic tumour
M-93200	Odontogenic fibromyxoma Odontogenic myxofibroma Odontogenic myxoma
M-93210	Central odontogenic fibroma Intraosseous odontogenic fibroma Odontogenic fibroma
M-93220	Extrasosseous odontogenic fibroma Peripheral odontogenic fibroma
M-93300	Ameloblastic fibroma
M-93303	Ameloblastic fibrosarcoma
M-93400	Calcifying epithelial odontogenic tumour Pindborg tumour
M-93413	Clear cell odontogenic carcinoma
M-93501	Craniopharyngioma, NOS
M-93511	Craniopharyngioma, adamantinomatous
M-93521	Craniopharyngioma, papillary
M-93611	Pineocytoma
M-93623	Pineal parenchymal tumour of intermediate differentiation Pineoblastoma
M-93630	Melanotic neuroectodermal tumour Melanotic neuroectodermal tumour of infancy
M-93643	Extraskeletal Ewing sarcoma (ES) Peripheral primitive neuroectodermal tumour (PPNET)
M-93703	Chordoma, NOS
M-93713	Chondroid chordoma

SNOMED	Label
M-93723	Dedifferentiated chordoma
M-93803	Glioma NOS, Malignant
M-93823	Oligoastrocytoma, anaplastic, NOS Oligoastrocytoma, NOS
M-93831	Subependymoma
M-93841	Astrocytoma, subependymal giant cell
M-93853	Diffuse midline glioma, H3 K27M-mutant
M-93900	Choroid plexus papilloma
M-93901	Atypical choroid plexus papilloma
M-93903	Choroid plexus carcinoma
M-93913	Ependymoma, clear cell Ependymoma, NOS Ependymoma, tanycytic
M-93923	Ependymoblastoma Ependymoma, anaplastic
M-93933	Ependymoma, papillary
M-93941	Ependymoma, myxopapillary
M-93953	Papillary tumour of the pineal region
M-93963	Ependymoma, RELA fusion-positive
M-94003	Diffuse astrocytoma, IDH-mutant Diffuse astrocytoma, IDH-wildtype Diffuse astrocytoma, NOS
M-94013	Anaplastic astrocytoma, IDH-mutant Anaplastic astrocytoma, IDH-wildtype Anaplastic astrocytoma, NOS
M-94113	Astrocytoma, gemistocytic, NOS Gemistocytic astrocytoma, IDH-mutant
M-94121	Astrocytoma, desmoplastic infantile Ganglioglioma, desmoplastic infantile
M-94130	Dysembryoplastic neuroepithelial tumour (DNET)
M-94211	Astrocytoma, pilocytic Optic glioma
M-94243	Pleomorphic xanthoastrocytoma, anaplastic Pleomorphic xanthoastrocytoma, NOS
M-94253	Astrocytoma, pilomyxoid
M-94303	Astroblastoma
M-94311	Glioma, angiocentric
M-94321	Pituicytoma
M-94403	Glioblastoma, epithelioid Glioblastoma, IDH-wildtype Glioblastoma, NOS
M-94413	Giant cell glioblastoma
M-94423	Gliosarcoma
M-94441	Chordoid glioma of the third ventricle
M-94453	Glioblastoma, IDH-mutant

SNOMED	Label
M-94503	Oligodendroglioma, IDH-mutant and 1p/19q-codeleted Oligodendroglioma, NOS
M-94513	Oligodendroglioma, anaplastic, IDH-mutant and 1p/19q-codeleted Oligodendroglioma, anaplastic, NOS
M-94703	Medulloblastoma, classic Medulloblastoma, NOS
M-94713	Medulloblastoma, desmoplastic/nodular Medulloblastoma, SHH-activated and TP53-wildtype Medulloblastoma, with extensive nodularity
M-94733	CNS Embryonal tumour, NOS Primitive neuroectodermal tumour (central) (CPNET)
M-94743	Medulloblastoma, large cell/anaplastic
M-94753	Medulloblastoma, WNT-activated
M-94763	Medulloblastoma, SHH-activated and TP53-mutant
M-94773	Medulloblastoma, non-WNT/non-SHH
M-94783	Embryonal tumour with multilayered rosettes, C19MC-altered Embryonal tumour with multilayered rosettes, NOS
M-94900	Ganglioneuroma
M-94903	CNS Ganglioneuroblastoma Ganglioneuroblastoma
M-94910	Ganglioneuromatosis
M-94920	Gangliocytoma
M-94930	Dysplastic gangliocytoma of cerebellum (Lhermitte-Duclos)
M-95003	CNS Neuroblastoma Neuroblastoma
M-95010	Medulloepithelioma, benign
M-95013	Medulloepithelioma, NOS
M-95020	Medulloepithelioma, teratoid, Benign
M-95023	Medulloepithelioma, teratoid, Malignant
M-95051	Ganglioglioma, NOS
M-95053	Anaplastic ganglioglioma
M-95061	Central neurocytoma Cerebellar liponeurocytoma Extraventricular neurocytoma
M-95083	Atypical teratoid / rhabdoid tumour (ATRT) CNS Embryonal tumour with rhabdoid features
M-95091	Papillary glioneuronal tumour Rosette-forming glioneuronal tumour

SNOMED	Label
M-95100	Retinocytoma
M-95103	Retinoblastoma, NOS
M-95113	Retinoblastoma, differentiated
M-95123	Retinoblastoma, undifferentiated
M-95133	Retinoblastoma, diffuse
M-95141	Retinoblastoma, spontaneously regressed
M-95223	Olfactory neuroblastoma
M-95233	Olfactory neuroepithelioma
M-95300	Meningioma, ectopic Meningioma, lymphoplasmacyte-rich Meningioma, metaplastic Meningioma, microcystic Meningioma, NOS Meningioma, secretory
M-95303	Meningioma, anaplastic Meningioma, Malignant
M-95310	Meningioma, meningothelial Meningioma, meningotheliomatous
M-95320	Meningioma, fibrous (fibroblastic)
M-95330	Meningioma, psammomatous
M-95340	Angiomatous meningioma
M-95370	Meningioma, mixed type Meningioma, transitional
M-95381	Meningioma, chordoid Meningioma, clear cell
M-95383	Meningioma, papillary Meningioma, rhabdoid
M-95391	Meningioma, atypical
M-95400	Atypical neurofibroma Neurofibroma, atypical Neurofibroma, NOS
M-95401	Neurofibromatosis, NOS
M-95403	Malignant peripheral nerve sheath tumour (MPNST), NOS MPNST with glandular differentiation MPNST with mesenchymal differentiation MPNST with perineurial differentiation MPNST, melanotic
M-95423	MPNST, epithelioid
M-95500	Plexiform neurofibroma Plexiform neuroma

SNOMED	Label
M-95600	Acousticus neurinoma
	Cellular schwannoma
	Neurilemmoma
	Neurinoma, NOS
	Plexiform schwannoma
	Schwannoma, cellular
	Schwannoma, melanotic
	Schwannoma, NOS
M-95601	Melanotic schwannoma
	Melanotic schwannoma
M-95610	Triton tumour, Benign
M-95613	Triton tumour, Malignant
M-95620	Dermal nerve sheath myxoma
	Nerve sheath myxoma
	Neurothekeoma
M-95700	Neuroma, NOS
	Solitary circumscribed neuroma
M-95710	Perineurioma, Benign
	Perineurioma, NOS
M-95713	Perineurioma, Malignant
M-95800	Abrikossoff tumour
	Granular cell tumour, NOS
M-95803	Malignant granular cell tumour
M-95813	Alveolar soft-part sarcoma
M-95820	Granular cell tumour of the sellar region
M-95903	Malignant lymphoma, NOS
M-95913	B-cell lymphoma, NOS
	Hairy cell leukaemia Variant (HCLv)
	Non-Hodgkin lymphoma, NOS
M-95963	Composite Hodgkin and non-Hodgkin lymphoma
	Grey zone between Hodgkin and Non-Hodgkin lymphoma
M-95973	Primary cutaneous follicle centre lymphoma
M-96503	Classical Hodgkin lymphoma, NOS
M-96513	Lymphocyte-rich classical Hodgkin lymphoma
M-96523	Mixed cellularity classical Hodgkin lymphoma
M-96533	Lymphocyte-depleted classical Hodgkin lymphoma
M-96593	Nodular lymphocyte predominant Hodgkin lymphoma (NLPHL)
M-96633	Nodular sclerosis classical Hodgkin lymphoma
M-96713	Lymphoplasmacytic lymphoma
M-96733	Mantle cell lymphoma
M-96783	Primary effusion lymphoma

SNOMED	Label
M-96793	Primary mediastinal large B-cell lymphoma (PMLBCL)
	Primary thymic large B-cell lymphoma
M-96803	B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and Burkitt lymphoma
	Diffuse large B-cell lymphoma (DLBCL), NOS
	Diffuse-large B-cell lymphoma (associated with chronic inflammation / Pyothorax associated lymphoma)
	DLBCL, Anaplastic variant
M-96843	DLBCL, Immunoblastic variant
	DLBCL, Immunoblastic variant
M-96873	Burkitt lymphoma
	High grade B-cell lymphoma Burkitt like
M-96883	T-cell/histiocyte rich large B-cell lymphoma
M-96893	Splenic B-cell marginal zone lymphoma
M-96903	Follicular lymphoma, NOS
M-96913	Follicular lymphoma, Grade 2
M-96953	Follicular lymphoma, Grade 1
M-96983	Follicular lymphoma, Grade 3
	Follicular lymphoma, Grade 3A
	Follicular lymphoma, Grade 3B
	Follicular lymphoma, Grade 3B
M-96993	Extranodal marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT lymphoma)
	Lymphoma, marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT), thymic extranodal
	MALT lymphoma
	Marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT)
	Nodal marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT lymphoma)
M-97003	Mycosis fungoides
M-97013	Sézary syndrome
M-97023	Anaplastic large cell lymphoma (ALCL), ALK negative
	Peripheral T-cell lymphoma, NOS
M-97053	Angioimmunoblastic T-cell lymphoma (AITL)
M-97083	Subcutaneous panniculitis-like T-cell lymphoma

SNOMED	Label
M-97093	Primary cutaneous CD4 positive small/medium T-cell lymphoma Primary cutaneous CD8 positive aggressive epidermotropic cytotoxic T-cell lymphoma Primary cutaneous T-cell lymphoma, NOS
M-97123	Intravascular large B-cell lymphoma
M-97143	Anaplastic large cell lymphoma (ALCL), ALK positive Anaplastic large cell lymphoma (ALCL), NOS
M-97163	Hepatosplenic T-cell lymphoma Hepatosplenic $\gamma\delta$ cell lymphoma
M-97173	Enteropathy-associated intestinal T-cell lymphoma (EATL) Enteropathy-associated T-cell lymphoma Intestinal T-cell lymphoma Monomorphic CD56+ intestinal T-cell lymphoma (NCAM1)
M-97181	Lymphomatoid papulosis
M-97183	Primary cutaneous anaplastic large cell lymphoma (C-ALCL) Primary cutaneous CD30+ T-cell lymphoproliferative disorder, ALK-
M-97193	Angiocentric T-cell lymphoma Extranodal NK/T-cell lymphoma, nasal and nasal-type T/NK-cell lymphoma
M-97243	Systemic EBV positive T-cell lymphoproliferative disease of childhood
M-97253	Hydroa vacciniforme-like lymphoma
M-97263	Primary cutaneous $\gamma\delta$ T-cell lymphoma
M-97273	Blastic plasmacytoid dendritic cell neoplasm
M-97313	Solitary plasmacytoma of bone
M-97323	Asymptomatic plasma cell myeloma Kahler's disease Multiple myeloma Plasma cell myeloma Smoldering plasma cell myeloma
M-97333	Plasma cell leukaemia
M-97343	Extramedullary plasmacytoma Extraosseous plasmacytoma
M-97353	Plasmablastic lymphoma
M-97373	ALK positive large B-cell lymphoma
M-97383	Large B-cell lymphoma arising in HHV8-associated multicentric Castleman disease

SNOMED	Label
M-97401	Cutaneous mastocytosis Extracutaneous mastocytoma Mast cell tumour, NOS Mastocytosis, NOS Urticaria pigmentosa
M-97403	Mast cell sarcoma
M-97411	Indolent systemic mastocytosis
M-97413	Aggressive systemic mastocytosis Systemic mastocytosis with associated haematological clonal non-mast cell disorder
M-97423	Mast cell leukaemia
M-97501	Disseminated juvenile xanthogranuloma Erdheim-Chester disease
M-97513	Eosinophilic granuloma Hand Schuller Christian Histiocytosis X Langerhans cell histiocytosis Letterer Siwe
M-97553	Histiocytic sarcoma
M-97563	Langerhans cell sarcoma
M-97573	Indeterminate dendritic cell sarcoma / tumour Interdigitating dendritic cell sarcoma / tumour
M-97583	Follicular dendritic cell sarcoma / tumour
M-97593	Fibroblastic reticular cell sarcoma / tumour
M-97603	Immunoproliferative disease, NOS
M-97613	Waldenström macroglobulinaemia
M-97623	Gamma heavy chain disease / Franklin disease Heavy chain disease, NOS Mu heavy chain disease
M-97643	Immunoproliferative small-intestinal disease (IPSID)
M-97651	Monoclonal gammopathy of undetermined significance (MGUS)
M-97661	Lymphomatoid granulomatosis
M-97671	Angioimmunoblastic lymphadenopathy
M-97681	T-gamma lymphoproliferative disease
M-97691	Primary amyloidosis
M-98003	Leukaemia, NOS
M-98013	Acute leukaemia, NOS Acute undifferentiated leukaemia
M-98053	Acute leukaemia, ambiguous lineage Acute mixed lineage leukaemia
M-98063	Mixed phenotype acute leukaemia with t(9;22)(q34;q11.2); BCR-ABL1

SNOMED	Label
M-98073	Mixed phenotype acute leukaemia with t(v;11q23); MLL rearranged
M-98083	Mixed phenotype acute leukaemia, B/myeloid, NOS
M-98093	Mixed phenotype acute leukaemia, T/myeloid, NOS
M-98113	B lymphoblastic leukaemia/lymphoma, NOS
M-98123	B lymphoblastic leukaemia/lymphoma with t(9;22)(q34;q11.2); BCR-ABL1
M-98133	B lymphoblastic leukaemia/lymphoma with t(v;11q23); MLL rearranged
M-98143	B lymphoblastic leukaemia/lymphoma with t(12;21)(p13;q22); TEL-AML1 (ETV6-RUNX1)
M-98153	B lymphoblastic leukaemia/lymphoma with hyperdiploidy
M-98163	B lymphoblastic leukaemia/lymphoma with hypodiploidy (hypodiploid ALL)
M-98173	B lymphoblastic leukaemia/lymphoma with t(5;14)(q31;q32); IL3-IGH
M-98183	B lymphoblastic leukaemia/lymphoma with t(1;19)(q23;p13.3); E2A-PBX1 (TCF3-PBX1)
M-98203	Lymphoid leukaemia, NOS
M-98233	Chronic lymphocytic leukaemia/small lymphocytic lymphoma (CLL/SLL)
M-98263	Burkitt leukaemia
M-98273	Adult T-cell leukaemia/lymphoma
M-98313	Chronic lymphoproliferative disorder of NK-cells T-cell large granular lymphocytic leukaemia
M-98323	Prolymphocytic leukaemia, NOS
M-98333	B-cell prolymphocytic leukaemia
M-98343	T-cell prolymphocytic leukaemia
M-98353	Acute lymphoblastic leukaemia/lymphoma, NOS Precursor cell lymphoblastic lymphoma, NOS
M-98373	Precursor T-lymphoblastic leukaemia/lymphoma T lymphoblastic leukaemia/lymphoma
M-98403	Acute erythroid leukaemia AML M6
M-98603	Myeloid leukaemia, NOS
M-98613	Acute myeloid leukaemia, NOS AML with mutated CEBPA AML with mutated NPM1
M-98633	CML, NOS
M-98653	AML with t(6;9)(p23;q34); DEK-NUP214

SNOMED	Label
M-98663	Acute promyelocytic leukaemia with t(15;17)(q22;q12); PML-RARA
M-98673	Acute myelomonocytic leukaemia AML M4
M-98693	AML with inv(3)(q21q26.2) or t(3;3)(q21;q26.2); RPN1-EVI1
M-98703	Acute basophilic leukaemia AML M4Eo AML with abnormal (marrow) eosinophils AML with inv(16)(p13.1q22) or t(16;16)(p13.1;q22); CBFB-MYH11
M-98713	AML with minimal differentiation
M-98723	AML without maturation
M-98733	AML with maturation
M-98753	Chronic myelogenous leukaemia (CML), BCR-ABL1 positive Chronic myelogenous leukaemia (CML), Philadelphia positive (Ph1+)
M-98763	Atypical chronic myeloid leukaemia, BCR-ABL1 negative
M-98913	Acute monoblastic and monocytic leukaemia AML M5 AML M5A AML M5B
M-98953	AML with myelodysplasia-related changes (multilineage dysplasia)
M-98963	AML with t(8;21)(q22;q22) RUNX1-RUNX1T1
M-98973	AML with t(9;11)(p22;q23); MLLT3-MLL
M-98981	Transient abnormal myelopoiesis related to Down syndrome
M-98983	Myeloid leukaemia with Down syndrome
M-99103	Acute megakaryoblastic leukaemia
M-99113	AML (megakaryoblastic) with t(1;22)(p13;q13); RBM15-MKL1
M-99203	Therapy-related myeloid neoplasm
M-99303	Myeloid sarcoma
M-99310	Myelofibrosis, NOS
M-99313	Acute myelofibrosis Acute panmyelosis with myelofibrosis
M-99403	Hairy cell leukaemia
M-99453	Chronic myelomonocytic leukaemia (CMMOL)
M-99463	Juvenile myelomonocytic leukaemia
M-99483	Aggressive NK cell leukaemia
M-99503	Polycythaemia vera (PV) Vaquez disease

SNOMED	Label
M-99603	Chronic myeloproliferative neoplasm, NOS
M-99613	Chronic idiopathic myelofibrosis Myelosclerosis with myeloid metaplasia Primary myelofibrosis
M-99623	Essential thrombocythaemia Idiopathic thrombocythaemia
M-99633	Chronic neutrophilic leukaemia
M-99643	Chronic eosinophilic leukaemia, NOS
M-99653	Myeloid and lymphoid neoplasm with PDGFRA rearrangement
M-99663	Myeloid neoplasm with PDGFRB rearrangement
M-99673	Myeloid and lymphoid neoplasm with FGFR1 abnormalities
M-99701	Lymphoproliferative disorder, NOS
M-99711	Post-transplant lymphoproliferative disorder (PTLD), NOS
M-99713	Post-transplant lymphoproliferative disorder (PTLD), polymorphic
M-99753	Myelodysplastic/myeloproliferative neoplasm, unclassifiable
M-99803	Refractory anaemia
M-99823	Refractory anaemia with ring sideroblasts (RARS)
M-99833	Refractory anaemia with excess blasts (RAEB)
M-99853	Refractory cytopenia with multilineage dysplasia
M-99863	Myelodysplastic syndrome associated with isolated del(5q)
M-99893	MDS (myelodysplastic syndrome), NOS Myelodysplastic syndrome, NOS
M-99913	Refractory neutropenia
M-99923	Refractory thrombocytopenia
#NA	No cytological diagnosis (if HPV test performed on the request of another laboratory)
INSU	No cytological diagnosis (no reliable test result could be determined or the specimen could not be evaluated at all)

41 SNOMED – Morphology codes sorted alphabetically

SNOMED	Label
M-95800	Abrikossoff tumour
M-72160	Acantholytic acanthoma
M-80753	Acantholytic squamous cell carcinoma
M-72160	Acanthoma, acantholytic
M-72162	Acanthoma, clear cell
M-72162	Acanthoma, Degos
M-72160	Acanthoma, epidermolytic
M-72160	Acanthoma, large cell
M-72160	Acanthoma, NOS
M-72162	Acanthoma, pale cell
M-85503	Acinar adenocarcinoma
M-81403	Acinar adenocarcinoma of prostate
M-85503	Acinar cell carcinoma
M-85513	Acinar cell cystadenocarcinoma
M-85510	Acinar cell cystadenoma
M-81403	Acinar prostatic adenocarcinoma
M-85503	Acinic cell carcinoma
M-95600	Acoustic neurinoma
M-83163	Acquired cystic disease - associated renal cell carcinoma
M-88110	Acral fibromyxoma
M-87443	Acral-lentiginous melanoma
M-82720	ACTH producing adenoma
M-72160	Actinic (solar) lentigo
M-72850	Actinic keratosis
M-98703	Acute basophilic leukaemia
M-98403	Acute erythroid leukaemia
M-98053	Acute leukaemia, ambiguous lineage
M-98013	Acute leukaemia, NOS
M-98353	Acute lymphoblastic leukaemia/lymphoma, NOS
M-99103	Acute megakaryoblastic leukaemia
M-98053	Acute mixed lineage leukaemia
M-98913	Acute monoblastic and monocytic leukaemia
M-99313	Acute myelofibrosis
M-98613	Acute myeloid leukaemia, NOS
M-98673	Acute myelomonocytic leukaemia
M-99313	Acute panmyelosis with myelofibrosis
M-98663	Acute promyelocytic leukaemia with t(15;17)(q22;q12); PML-RARA
M-98013	Acute undifferentiated leukaemia
M-92613	Adamantinoma
M-93511	Adamantinomatous craniopharyngioma
M-83813	Adenocarcinofibroma, endometrioid

SNOMED	Label
M-82133	Adenocarcinoma in serrated adenoma
M-82502	Adenocarcinoma in situ (= formerly BAC in situ)
M-82132	Adenocarcinoma in situ in serrated adenoma
M-82102	Adenocarcinoma in situ in tubular adenoma or in adenomatous polyp
M-82632	Adenocarcinoma in situ in tubulovillous adenoma
M-82612	Adenocarcinoma in situ in villous adenoma
M-82532	Adenocarcinoma in situ, mucinous (= formerly mucinous BAC in situ)
M-82522	Adenocarcinoma in situ, non-mucinous (= formerly non-mucinous BAC in situ)
M-81402	Adenocarcinoma in situ, NOS
M-82103	Adenocarcinoma in tubular adenoma or in adenomatous polyp
M-82633	Adenocarcinoma in tubulovillous adenoma
M-82613	Adenocarcinoma in villous adenoma
M-81402	Adenocarcinoma intramucosal of colorectum (in situ)
M-91103	Adenocarcinoma of rete ovarii
M-85743	Adenocarcinoma with neuroendocrine differentiation
M-82533	Adenocarcinoma, (lepidic) invasive mucinous (formerly mucinous BAC)
M-82523	Adenocarcinoma, (lepidic) non-mucinous (formerly non-mucinous BAC)
M-82603	Adenocarcinoma, (Paneth cell-rich) papillary
M-85503	Adenocarcinoma, acinar
M-81403	Adenocarcinoma, acinar prostatic
M-81473	Adenocarcinoma, basal cell
M-81403	Adenocarcinoma, biliary type
M-84203	Adenocarcinoma, ceruminous
M-83103	Adenocarcinoma, clear cell
M-84803	Adenocarcinoma, colloid
M-84803	Adenocarcinoma, colloid (formerly mucinous cystadenocarcinoma of lung)
M-82013	Adenocarcinoma, cribriform
M-82013	Adenocarcinoma, cribriform comedo-type
M-82013	Adenocarcinoma, cribriform ductal
M-81453	Adenocarcinoma, diffuse type

SNOMED	Label
M-85003	Adenocarcinoma, ductal
M-82013	Adenocarcinoma, ductal cribriform
M-82303	Adenocarcinoma, ductal solid
M-83843	Adenocarcinoma, endocervical, usual type
M-85703	Adenocarcinoma, endometrioid with squamous differentiation
M-83803	Adenocarcinoma, endometrioid, NOS
M-83823	Adenocarcinoma, endometrioid, secretory
M-82633	Adenocarcinoma, endometrioid, villoglandular
M-82623	Adenocarcinoma, endometrioid, villous
M-81443	Adenocarcinoma, enteric
M-83333	Adenocarcinoma, fetal
M-81403	Adenocarcinoma, gastric foveolar type
M-85763	Adenocarcinoma, hepatoid
M-81443	Adenocarcinoma, intestinal type
M-82503	Adenocarcinoma, lepidic (predominant) (formerly Bronchioloalveolar carcinoma (BAC))
M-85003	Adenocarcinoma, mammary gland type
M-82653	Adenocarcinoma, micropapillary of colorectum
M-82653	Adenocarcinoma, micropapillary of lung
M-82573	Adenocarcinoma, minimally invasive mucinous (mucinous MIA) of lung
M-82503	Adenocarcinoma, minimally invasive non-mucinous (non-mucinous MIA) of lung
M-83233	Adenocarcinoma, mixed cell of uterus
M-82543	Adenocarcinoma, mixed mucinous and non-mucinous
M-82553	Adenocarcinoma, mixed type
M-84803	Adenocarcinoma, mucinous
M-84823	Adenocarcinoma, mucinous, endocervical type
M-84823	Adenocarcinoma, mucinous, gastric type
M-81443	Adenocarcinoma, mucinous, intestinal type
M-84903	Adenocarcinoma, mucinous, signet-ring cell type
M-84813	Adenocarcinoma, mucin-producing
M-81403	Adenocarcinoma, non-intestinal type
M-82523	Adenocarcinoma, non-mucinous (lepidic) (formerly non-mucinous BAC)
M-81403	Adenocarcinoma, NOS
M-82903	Adenocarcinoma, oncocytic

SNOMED	Label
M-81633	Adenocarcinoma, pancreatobiliary type
M-82603	Adenocarcinoma, papillary
M-85033	Adenocarcinoma, papillary ductal
M-85253	Adenocarcinoma, polymorphous low-grade
M-84903	Adenocarcinoma, poorly cohesive (including signet ring cell carcinoma and other variants)
M-85723	Adenocarcinoma, sarcomatoid
M-82133	Adenocarcinoma, serrated
M-84903	Adenocarcinoma, signet ring cell
M-82303	Adenocarcinoma, solid (with mucin production)
M-82303	Adenocarcinoma, solid ductal
M-82113	Adenocarcinoma, tubular
M-82633	Adenocarcinoma, villoglandular
M-90130	Adenofibroma, biliary
M-83130	Adenofibroma, clear cell
M-83810	Adenofibroma, endometrioid
M-90130	Adenofibroma, metanephric
M-90150	Adenofibroma, mucinous
M-90130	Adenofibroma, NOS
M-90140	Adenofibroma, seromucinous
M-90140	Adenofibroma, serous
M-80983	Adenoid basal carcinoma
M-82003	Adenoid cystic carcinoma
M-80753	Adenoid squamous cell carcinoma
M-84200	Adenoma of ceruminous glands
M-91100	Adenoma of rete ovarii
M-82720	Adenoma, ACTH producing
M-83700	Adenoma, adrenal cortical
M-82510	Adenoma, alveolar
M-84010	Adenoma, apocrine
M-82721	Adenoma, atypical
M-81470	Adenoma, basal cell
M-81600	Adenoma, bile duct (peribiliary gland hamartoma and others)
M-81490	Adenoma, canalicular
M-82700	Adenoma, chromophobic
M-82720	Adenoma, corticotropic
M-85030	Adenoma, ductal
M-83300	Adenoma, follicular
M-82720	Adenoma, gonadotropin producing
M-82720	Adenoma, growth hormone producing
M-81700	Adenoma, hepatocellular
M-81440	Adenoma, intestinal-type
M-82040	Adenoma, lactating

SNOMED	Label
M-83250	Adenoma, metanephric
M-82020	Adenoma, microcystic
M-84800	Adenoma, mucous gland
M-85060	Adenoma, nipple
M-81400	Adenoma, NOS
M-82600	Adenoma, papillary
M-81400	Adenoma, parathyroid
M-89400	Adenoma, pleomorphic
M-82710	Adenoma, prolactin producing
M-84100	Adenoma, sebaceous
M-82130	Adenoma, serrated
M-84070	Adenoma, syringomatous
M-82720	Adenoma, TSH producing
M-82110	Adenoma, tubular
M-82100	Adenoma, tubular / adenomatous polyp
M-82630	Adenoma, tubulopapillary
M-82630	Adenoma, tubulovillous
M-82720	Adenoma, typical
M-82610	Adenoma, villous
M-93000	Adenomatoid odontogenic tumour
M-90540	Adenomatoid tumour
M-89830	Adenomyoepithelioma
M-89833	Adenomyoepithelioma with carcinoma
M-89320	Adenomyoma
M-89320	Adenomyoma, atypical polypoid
M-89333	Adenosarcoma, NOS
M-74200	Adenosis, apocrine
M-74200	Adenosis, microglandular
M-74200	Adenosis, NOS
M-74200	Adenosis, sclerosing
M-85703	Adenosquamous carcinoma, Low grade
M-85603	Adenosquamous carcinoma, NOS
M-83903	Adnexal carcinoma of skin, NOS
M-83700	Adrenal cortical adenoma
M-83703	Adrenal cortical carcinoma
M-88103	Adult fibrosarcoma
M-98273	Adult T-cell leukaemia/lymphoma
M-86201	Adult type granulosa cell tumour
M-88411	Aggressive angiomyxoma
M-88211	Aggressive fibromatosis
M-99483	Aggressive NK cell leukaemia
M-97413	Aggressive systemic mastocytosis
M-97023	ALK negative Anaplastic Large Cell Lymphoma (ALCL)

SNOMED	Label
M-97143	ALK positive Anaplastic Large Cell Lymphoma (ALCL)
M-97373	ALK positive large B-cell lymphoma
M-98113	ALL, B-cell, NOS
M-98153	ALL, B-cell, with hyperdiploidy
M-98163	ALL, B-cell, with hypodiploidy (hypodiploid ALL)
M-98183	ALL, B-cell, with t(1;19)(q23;p13.3); E2A-PBX1 (TCF3-PBX1)
M-98143	ALL, B-cell, with t(12;21)(p13;q22); TEL-AML1 (ETV6-RUNX1)
M-98173	ALL, B-cell, with t(5;14)(q31;q32); IL3-IGH
M-98123	ALL, B-cell, with t(9;22)(q34;q11.2); BCR-ABL1
M-98133	ALL, B-cell, with t(v;11q23); MLL rearranged
M-98353	ALL, NOS
M-98373	ALL, T-cell, NOS
M-82510	Alveolar adenoma
M-85203	Alveolar lobular carcinoma
M-89203	Alveolar rhabdomyosarcoma (ARMS)
M-95813	Alveolar soft-part sarcoma
M-87303	Amelanotic melanoma
M-92703	Ameloblastic carcinoma
M-92903	Ameloblastic fibrodentino- and fibro-odontosarcoma
M-92710	Ameloblastic fibrodentinoma
M-93300	Ameloblastic fibroma
M-92900	Ameloblastic fibro-odontoma
M-93303	Ameloblastic fibrosarcoma
M-93103	Ameloblastoma, Metastasising (malignant)
M-93100	Ameloblastoma, NOS
M-99113	AML (megakaryoblastic) with t(1;22)(p13;q13); RBM15-MKL1
M-98673	AML M4
M-98713	AML M4Eo
M-98913	AML M5
M-98913	AML M5A
M-98913	AML M5B
M-98403	AML M6
M-98713	AML with abnormal (marrow) eosinophils
M-98713	AML with inv(16)(p13.1q22) or t(16;16)(p13.1;q22); CBFB-MYH11
M-98693	AML with inv(3)(q21q26.2) or t(3;3)(q21;q26.2); RPN1-EVI1
M-98743	AML with maturation

SNOMED	Label
M-98723	AML with minimal differentiation
M-98613	AML with mutated CEBPA
M-98613	AML with mutated NPM1
M-98953	AML with myelodysplasia-related changes (multilineage dysplasia)
M-98653	AML with t(6;9)(p23;q34); DEK-NUP214
M-98963	AML with t(8;21)(q22;q22) RUNX1-RUNX1T1
M-98973	AML with t(9;11)(p22;q23); MLLT3-MLL
M-98733	AML without maturation
M-80772	Anal squamous intraepithelial neoplasia, high grade (severe dysplasia)
M-80770	Anal squamous intraepithelial neoplasia, low grade (low and moderate dysplasia)
M-94013	Anaplastic astrocytoma, IDH-mutant
M-94013	Anaplastic astrocytoma, IDH-wildtype
M-94013	Anaplastic astrocytoma, NOS
M-80213	Anaplastic carcinoma
M-93923	Anaplastic ependymoma
M-95053	Anaplastic ganglioglioma
M-97023	Anaplastic large cell lymphoma (ALCL), ALK negative
M-97143	Anaplastic large cell lymphoma (ALCL), ALK positive
M-97143	Anaplastic large cell lymphoma (ALCL), NOS
M-94743	Anaplastic medulloblastoma
M-95303	Anaplastic meningioma
M-93823	Anaplastic oligoastrocytoma, NOS
M-94513	Anaplastic oligodendroglioma, IDH-mutant and 1p/19q-codeleted
M-94513	Anaplastic oligodendroglioma, NOS
M-94243	Anaplastic pleomorphic xanthoastrocytoma
M-90623	Anaplastic seminoma
M-92600	Aneurysmal bone cyst
M-94311	Angiocentric glioma
M-97193	Angiocentric T-cell lymphoma
M-91600	Angiofibroma (cellular)
M-91600	Angiofibroma, nasopharyngeal
M-97671	Angioimmunoblastic lymphadenopathy
M-97053	Angioimmunoblastic T-cell lymphoma (AITL)
M-91410	Angiokeratoma
M-88940	Angioleiomyoma
M-88610	Angiolipoma

SNOMED	Label
M-91250	Angiolymphoid hyperplasia with eosinophilia
M-91610	Angioma, tufted
M-88361	Angiomatoid fibrous histiocytoma
M-95340	Angiomatous meningioma
M-88260	Angiomyofibroblastoma
M-88601	Angiomyolipoma, epithelioid
M-88600	Angiomyolipoma, extra-renal
M-88600	Angiomyolipoma, NOS
M-88411	Angiomyxoma, aggressive
M-88411	Angiomyxoma, deep ('aggressive')
M-88411	Angiomyxoma, superficial
M-91203	Angiosarcoma, cutaneous
M-91203	Angiosarcoma, NOS
M-86913	Aortico-pulmonary paraganglioma
M-84010	Apocrine adenoma
M-74200	Apocrine adenosis
M-84013	Apocrine carcinoma
M-91230	Arteriovenous haemangioma
M-94303	Astroblastoma
M-94013	Astrocytoma, anaplastic, IDH-mutant
M-94013	Astrocytoma, anaplastic, IDH-wildtype
M-94013	Astrocytoma, anaplastic, NOS
M-94121	Astrocytoma, desmoplastic infantile
M-94003	Astrocytoma, diffuse, IDH-mutant
M-94003	Astrocytoma, diffuse, IDH-wildtype
M-94003	Astrocytoma, diffuse, NOS
M-94113	Astrocytoma, gemistocytic, IDH-mutant
M-94113	Astrocytoma, gemistocytic, NOS
M-94211	Astrocytoma, pilocytic
M-94253	Astrocytoma, pilomyxoid
M-93841	Astrocytoma, subependymal giant cell
M-97323	Asymptomatic plasma cell myeloma
M-76005	Atypia
M-82721	Atypical adenoma
M-82500	Atypical adenomatous hyperplasia
M-82493	Atypical carcinoid
M-93901	Atypical choroid plexus papilloma
M-98763	Atypical chronic myeloid leukaemia, BCR-ABL1 negative
M-72175	Atypical ductal hyperplasia
M-83802	Atypical endometrial hyperplasia
M-88301	Atypical fibroxanthoma
M-67034	Atypical glandular cells, NOS
M-82500	Atypical hyperplasia, adenomatous
M-72175	Atypical hyperplasia, ductal

SNOMED	Label
M-83802	Atypical hyperplasia, endometrial
M-72105	Atypical hyperplasia, lobular
M-72005	Atypical hyperplasia, NOS
M-88501	Atypical lipomatous tumour
M-72105	Atypical lobular hyperplasia
M-85133	Atypical medullary carcinoma
M-95391	Atypical meningioma
M-88111	Atypical myxoinflammatory fibroblastic tumour
M-95400	Atypical neurofibroma
M-89320	Atypical polypoid adenomyoma
M-90001	Atypical proliferative Brenner tumour
M-84441	Atypical proliferative clear cell tumour
M-83801	Atypical proliferative endometrioid tumour
M-84721	Atypical proliferative mucinous tumour
M-84741	Atypical proliferative seromucinous tumour
M-84421	Atypical proliferative serous tumour
M-81480	Atypical Small Acinar Proliferation (ASAP)
M-67014	Atypical Squamous Cells of Undetermined significance
M-67019	Atypical Squamous Cells, cannot exclude HSIL
M-95083	Atypical teratoid / rhabdoid tumour (ATRT)
M-76005	Atypical vascular lesion
M-98153	B lymphoblastic leukaemia/lymphoma with hyperdiploidy
M-98163	B lymphoblastic leukaemia/lymphoma with hypodiploidy (hypodiploid ALL)
M-98183	B lymphoblastic leukaemia/lymphoma with t(1;19) (q23;p13.3); E2A-PBX1 (TCF3-PBX1)
M-98143	B lymphoblastic leukaemia/lymphoma with t(12;21)(p13;q22); TEL-AML1 (ETV6-RUNX1)
M-98173	B lymphoblastic leukaemia/lymphoma with t(5;14)(q31;q32); IL3-IGH
M-98123	B lymphoblastic leukaemia/lymphoma with t(9;22)(q34;q11.2); BCR-ABL1
M-98133	B lymphoblastic leukaemia/lymphoma with t(v;11q23); MLL rearranged
M-98113	B lymphoblastic leukaemia/lymphoma, NOS
M-81473	Basal cell adenocarcinoma
M-81470	Basal cell adenoma
M-80983	Basal cell carcinoma with adnexal differentiation

SNOMED	Label
M-80983	Basal cell carcinoma, adenoid
M-80933	Basal cell carcinoma, fibro-epithelial
M-80923	Basal cell carcinoma, infiltrating
M-80903	Basal cell carcinoma, keratotic
M-80903	Basal cell carcinoma, micronodular
M-80973	Basal cell carcinoma, nodular (solid)
M-80903	Basal cell carcinoma, NOS
M-80913	Basal cell carcinoma, superficial
M-81233	Basaloid carcinoma
M-80833	Basaloid squamous cell carcinoma
M-80943	Basosquamous carcinoma
M-95913	B-cell lymphoma, NOS
M-96803	B-cell lymphoma, unclassifiable, with features intermediate between diffuse large B-cell lymphoma and Burkitt lymphoma
M-98333	B-cell prolymphocytic leukaemia
M-88300	Benign fibrous histiocytoma
M-09400	Benign tumour, negative resection margin
M-09402	Benign tumour, positive resection margin
M-81600	Bile duct adenoma (peribiliary gland hamartoma and others)
M-81480	Biliary (glandular) intraepithelial neoplasia, grade 1 or 2 (BillN-1; BillN-2)
M-81482	Biliary (glandular) intraepithelial neoplasia, grade 3 (BillN-3)
M-90130	Biliary adenofibroma
M-81403	Biliary type adenocarcinoma
M-81480	BillN-1 (Biliary (glandular) intraepithelial neoplasia, grade 1)
M-81480	BillN-2 (Biliary (glandular) intraepithelial neoplasia, grade 2)
M-81482	BillN-3 (Biliary (glandular) intraepithelial neoplasia, grade 3)
M-90533	Biphasic mesothelioma
M-97273	Blastic plasmacytoid dendritic cell neoplasm
M-87800	Blue naevus
M-44020	Botryomycoma
M-80812	Bowen disease
M-76770	Bowenoid papulosis
M-90001	Brenner tumour, atypical proliferative
M-90000	Brenner tumour, Benign
M-90001	Brenner tumour, Borderline
M-90003	Brenner tumour, Malignant
M-90000	Brenner tumour, NOS

SNOMED	Label
M-98263	Burkitt leukaemia
M-96873	Burkitt lymphoma
M-80513	Buschke-Löwenstein tumour
M-55400	Calcification
M-88160	Calcifying aponeurotic fibroma
M-93010	Calcifying cystic odontogenic tumour
M-93400	Calcifying epithelial odontogenic tumour
M-81100	Calcifying epithelioma of Malherbe
M-88170	Calcifying fibrous tumour
M-89751	Calcifying nested epithelial stromal tumour
M-81490	Canalicular adenoma
M-91310	Capillary haemangioma
M-82403	Carcinoid tumour/carcinoma
M-82493	Carcinoid, atypical
M-82433	Carcinoid, goblet cell
M-82433	Carcinoid, mucinous
M-82403	Carcinoid, NOS
M-90911	Carcinoid, strumal
M-82453	Carcinoid, tubular
M-82403	Carcinoid, typical
M-80513	Carcinoma cuniculatum
M-89413	Carcinoma ex pleomorphic adenoma
M-82012	Carcinoma in situ, cribriform
M-85002	Carcinoma in situ, ductal (DCIS)
M-85222	Carcinoma in situ, ductal and lobular
M-85202	Carcinoma in situ, lobular (LCIS)
M-85192	Carcinoma in situ, lobular, pleomorphic
M-93903	Carcinoma of choroid plexus
M-85003	Carcinoma of no special type (NST) with apocrine differentiation
M-85003	Carcinoma of no special type (NST), invasive (former invasive ductal carcinoma, NOS)
M-85003	Carcinoma of no special type (NST), invasive with medullary features
M-85753	Carcinoma of no special type (NST), metaplastic
M-83193	Carcinoma of the collecting ducts of Bellini
M-85893	Carcinoma showing thymus-like differentiation (CASTLE)
M-85723	Carcinoma with spindle cell differentiation
M-80133	Carcinoma, (neuro)endocrine (NEC), combined large cell

SNOMED	Label
M-82413	Carcinoma, (neuro)endocrine (NEC), enterochromaffin cell (EC), serotonin producing
M-82493	Carcinoma, (neuro)endocrine (NEC), intermediate differentiated
M-80133	Carcinoma, (neuro)endocrine (NEC), large cell (large cell NEC)
M-81543	Carcinoma, (neuro)endocrine (NEC), mixed acinar-(neuro)endocrine carcinoma
M-81543	Carcinoma, (neuro)endocrine (NEC), mixed ductal-(neuro)endocrine carcinoma
M-81503	Carcinoma, (neuro)endocrine (NEC), non-functional pancreatic (neuro) endocrine carcinoma NOS (no differentiation in NET G1 or NET G2)
M-82463	Carcinoma, (neuro)endocrine (NEC), NOS (no grading mentioned)
M-82463	Carcinoma, (neuro)endocrine (NEC), poorly differentiated / high grade
M-80413	Carcinoma, (neuro)endocrine (NEC), small cell (small cell NEC)
M-80413	Carcinoma, (neuro)endocrine (NEC), undifferentiated
M-82403	Carcinoma, (neuro)endocrine (NEC), well differentiated / low grade
M-85503	Carcinoma, acinar cell
M-85503	Carcinoma, acinic cell
M-82003	Carcinoma, adenoid cystic
M-83903	Carcinoma, adnexal (skin), NOS
M-83703	Carcinoma, adrenal cortical
M-92703	Carcinoma, ameloblastic
M-80213	Carcinoma, anaplastic
M-84013	Carcinoma, apocrine
M-81233	Carcinoma, basaloid
M-80943	Carcinoma, basosquamous
M-81243	Carcinoma, cloacogenic
M-83473	Carcinoma, combined papillary and medullary
M-84083	Carcinoma, digital papillary
M-85223	Carcinoma, ductal and lobular infiltrating
M-85233	Carcinoma, ductal mixed with other types of carcinoma
M-85043	Carcinoma, encapsulated papillary with invasion (former intracystic papillary ca with invasion)
M-85042	Carcinoma, encapsulated papillary without invasion (former intracystic papillary carcinoma)

SNOMED	Label
M-85623	Carcinoma, epithelial-myoepithelial
M-85723	Carcinoma, fibromatosis-like metaplastic
M-83303	Carcinoma, follicular
M-83323	Carcinoma, follicular - moderately differentiated
M-82903	Carcinoma, follicular - oncocytic/oxyphilic cell variant
M-83373	Carcinoma, follicular - poorly differentiated
M-83323	Carcinoma, follicular - trabecular type
M-83313	Carcinoma, follicular - well differentiated
M-83353	Carcinoma, follicular, microinvasive
M-80313	Carcinoma, giant cell
M-80153	Carcinoma, glassy cell
M-83153	Carcinoma, glycogen-rich
M-83153	Carcinoma, glycogen-rich clear cell
M-82903	Carcinoma, Hurthle cell
M-85223	Carcinoma, infiltrating ductal and lobular
M-85303	Carcinoma, inflammatory (mastitis carcinomatosa)
M-83373	Carcinoma, insular
M-85033	Carcinoma, intraductal papillary (invasive)
M-85032	Carcinoma, intraductal papillary (non-invasive)
M-80123	Carcinoma, large cell
M-80143	Carcinoma, large cell with rhabdoid phenotype
M-83143	Carcinoma, lipid-rich (lipid-secreting carcinoma)
M-85203	Carcinoma, lobular (invasive)
M-80823	Carcinoma, lymphoepithelial
M-80823	Carcinoma, lymphoepithelioma-like
M-85103	Carcinoma, medullary
M-83453	Carcinoma, medullary of thyroid
M-85123	Carcinoma, medullary with lymphoid stroma
M-85133	Carcinoma, medullary, atypical
M-82473	Carcinoma, Merkel cell
M-91103	Carcinoma, mesonephric
M-85713	Carcinoma, metaplastic with chondroid differentiation
M-85753	Carcinoma, metaplastic with mesenchymal differentiation
M-85713	Carcinoma, metaplastic with osseous differentiation

SNOMED	Label
M-85753	Carcinoma, metaplastic with other types of mesenchymal differentiation
M-80943	Carcinoma, metatypical
M-84073	Carcinoma, microcystic adnexal
M-85073	Carcinoma, micropapillary, invasive
M-85523	Carcinoma, mixed acinar-ductal
M-85753	Carcinoma, mixed metaplastic
M-84303	Carcinoma, mucoepidermoid
M-89823	Carcinoma, myoepithelial
M-80823	Carcinoma, nasopharyngeal
M-80233	Carcinoma, NUT
M-80423	Carcinoma, oat cell
M-83443	Carcinoma, papillary - columnar cell variant
M-83503	Carcinoma, papillary - diffuse sclerosing variant
M-83403	Carcinoma, papillary - follicular variant
M-83343	Carcinoma, papillary - macrofollicular variant
M-83423	Carcinoma, papillary - oncocytic variant
M-83443	Carcinoma, papillary - tall cell variant
M-85033	Carcinoma, papillary (invasive)
M-82603	Carcinoma, papillary (of thyroid)
M-84413	Carcinoma, papillary serous
M-82143	Carcinoma, parietal cell
M-81103	Carcinoma, pilomatrical
M-82723	Carcinoma, pituitary
M-80223	Carcinoma, pleomorphic
M-85253	Carcinoma, polymorphous
M-85003	Carcinoma, salivary duct
M-80333	Carcinoma, sarcomatoid
M-84073	Carcinoma, sclerosing sweat duct
M-84103	Carcinoma, sebaceous
M-85023	Carcinoma, secretory
M-84743	Carcinoma, seromucinous
M-84413	Carcinoma, serous
M-84412	Carcinoma, serous endometrial intraepithelial (EIC)
M-84413	Carcinoma, serous papillary
M-84412	Carcinoma, serous tubal intraepithelial (STIC)
M-84613	Carcinoma, serous, high-grade
M-84603	Carcinoma, serous, low-grade
M-84602	Carcinoma, serous, low-grade, Non-invasive
M-80203	Carcinoma, sinonasal undifferentiated
M-80453	Carcinoma, small cell, combined

SNOMED	Label
M-80443	Carcinoma, small cell, hypercalcaemic type
M-85092	Carcinoma, solid papillary (in situ)
M-85093	Carcinoma, solid papillary (invasive)
M-80323	Carcinoma, spindle cell
M-85853	Carcinoma, thymic, well-differentiated
M-85243	Carcinoma, tubulolobular
M-80203	Carcinoma, undifferentiated
M-80203	Carcinoma, undifferentiated (anaplastic)
M-80353	Carcinoma, undifferentiated with osteoclast-like (stromal) giant cells
M-80203	Carcinoma, undifferentiated, sinonasal
M-80513	Carcinoma, verrucous
M-81533	Carcinoma, Zollinger Ellison
M-89803	Carcinosarcoma
M-88100	Cardiac fibroma
M-88400	Cardiac myxoma
M-86923	Carotid body paraganglioma
M-86933	Cauda equina paraganglioma
M-91210	Cavernous haemangioma
M-87900	Cellular blue naevus
M-88101	Cellular fibroma
M-88920	Cellular leiomyoma
M-95600	Cellular schwannoma
M-92730	Cementoblastoma
M-92720	Cementoma
M-92200	Central chondroma
M-95061	Central neurocytoma
M-93210	Central odontogenic fibroma
M-94733	Central primitive neuroectodermal tumour (CPNET)
M-95061	Cerebellar liponeurocytoma
M-84203	Ceruminous adenocarcinoma
M-84200	Ceruminous gland adenoma
M-86933	Chemodectoma
M-91200	Cherry type haemangioma
M-81403	Cholangiocarcinoma (Extrahepatic) (ECC)
M-81603	Cholangiocarcinoma (Intrahepatic) (ICC)
M-91813	Chondroblastic osteosarcoma
M-92300	Chondroblastoma
M-93713	Chondroid chordoma
M-88620	Chondroid lipoma
M-89403	Chondroid syringoma, Malignant
M-89400	Chondroid syringoma, NOS

SNOMED	Label
M-92200	Chondroma, central
M-92210	Chondroma, juxtacortical
M-92200	Chondroma, NOS
M-92210	Chondroma, periosteal
M-92200	Chondroma, soft tissue
M-92410	Chondromyxoid fibroma
M-92423	Chondrosarcoma, clear cell
M-92433	Chondrosarcoma, dedifferentiated
M-92403	Chondrosarcoma, extraskeletal mesenchymal
M-92313	Chondrosarcoma, extraskeletal myxoid
M-92213	Chondrosarcoma, juxtacortical
M-92403	Chondrosarcoma, mesenchymal
M-92403	Chondrosarcoma, mesenchymal extraskeletal
M-92313	Chondrosarcoma, myxoid
M-92313	Chondrosarcoma, myxoid extraskeletal
M-92203	Chondrosarcoma, NOS
M-92213	Chondrosarcoma, periosteal
M-94441	Chordoid glioma of the third ventricle
M-95381	Chordoid meningioma
M-92313	Chordoid sarcoma
M-93713	Chordoma, chondroid
M-93723	Chordoma, dedifferentiated
M-93703	Chordoma, NOS
M-91003	Choriocarcinoma
M-91003	Choriocarcinoma, non-gestational
M-93903	Choroid plexus carcinoma
M-93900	Choroid plexus papilloma
M-83173	Chromophobe renal cell carcinoma
M-82700	Chromophobic adenoma
M-99643	Chronic eosinophilic leukaemia, NOS
M-99613	Chronic idiopathic myelofibrosis
M-98233	Chronic lymphocytic leukaemia (CLL)
M-98233	Chronic lymphocytic leukaemia/small lymphocytic lymphoma (CLL/SLL)
M-98313	Chronic lymphoproliferative disorder of NK-cells
M-98753	Chronic myelogenous leukaemia (CML), BCR-ABL1 positive
M-98753	Chronic myelogenous leukaemia (CML), Philadelphia positive (Ph1+)
M-99453	Chronic myelomonocytic leukaemia (CMMOL)
M-99603	Chronic myeloproliferative neoplasm, NOS
M-99633	Chronic neutrophilic leukaemia

SNOMED	Label
M-80770	CIN1 (Low-grade squamous intraepithelial lesion / LSIL)
M-80772	CIN2 (High-grade squamous intraepithelial lesion / HSIL)
M-80772	CIN3 (High-grade squamous intraepithelial lesion / HSIL)
M-85203	Classic lobular carcinoma
M-96503	Classical Hodgkin lymphoma, NOS
M-72162	Clear cell acanthoma
M-83103	Clear cell adenocarcinoma
M-83130	Clear cell adenofibroma
M-84441	Clear cell borderline tumour
M-92423	Clear cell chondrosarcoma
M-84430	Clear cell cystadenoma
M-93913	Clear cell ependymoma
M-84020	Clear cell hidradenoma
M-95381	Clear cell meningioma
M-93413	Clear cell odontogenic carcinoma
M-83233	Clear cell papillary renal cell carcinoma
M-83103	Clear cell renal cell carcinoma
M-90443	Clear cell sarcoma
M-90443	Clear cell sarcoma (malignant melanoma) of soft tissue
M-89643	Clear cell sarcoma of kidney
M-84441	Clear cell tumour, atypical proliferative
M-84441	Clear cell tumour, Borderline
M-80050	Clear cell tumour, NOS
M-81243	Cloacogenic carcinoma
M-98753	CML, BCR-ABL1 positive
M-98633	CML, NOS
M-98753	CML, Philadelphia positive (Ph1+)
M-95083	CNS Embryonal tumour with rhabdoid features
M-94733	CNS Embryonal tumour, NOS
M-94903	CNS Ganglioneuroblastoma
M-95003	CNS Neuroblastoma
M-88150	CNS solitary fibrous tumour/haemangiopericytoma grade 1
M-88151	CNS solitary fibrous tumour/haemangiopericytoma grade 2
M-88153	CNS solitary fibrous tumour/haemangiopericytoma grade 3
M-40000	Colitis ulcerosa
M-88100	Collagenous fibroma
M-84803	Colloid adenocarcinoma

SNOMED	Label
M-84803	Colloid carcinoma (formerly mucinous cystadenocarcinoma of lung)
M-81803	Combined hepatocellular-cholangiocarcinoma
M-80133	Combined large cell (neuro)endocrine carcinoma (NEC)
M-80133	Combined large cell NET/NEC
M-87600	Combined naevus
M-83473	Combined papillary and medullary carcinoma
M-80453	Combined small cell carcinoma
M-87800	Common blue naevus
M-95963	Composite Hodgkin and non-Hodgkin lymphoma
M-76700	Condyloma acuminatum
M-87610	Congenital melanocytic naevus
M-89601	Congenital mesoblastic nephroma
M-88271	Congenital peribronchial myofibroblastic tumour
M-91803	Conventional osteosarcoma
M-86100	Corpus luteum cyst
M-82720	Corticotropic adenoma
M-94733	CPNET (Central primitive neuroectodermal tumour)
M-93511	Craniopharyngioma, adamantinomatous
M-93501	Craniopharyngioma, NOS
M-93521	Craniopharyngioma, papillary
M-82013	Cribiform adenocarcinoma
M-82012	Cribiform carcinoma in situ
M-82013	Cribiform comedo-type adenocarcinoma
M-82013	Cribiform ductal adenocarcinoma
M-40000	Crohn's disease
M-91203	Cutaneous angiosarcoma
M-88903	Cutaneous leiomyosarcoma
M-97401	Cutaneous mastocytosis
M-72100	Cylindric cell hyperplasia without atypia
M-72100	Cylindric cell metaplasia
M-82000	Cylindroma
M-33400	Cyst
M-85513	Cystadenocarcinoma, acinar cell
M-84703	Cystadenocarcinoma, mucinous
M-84403	Cystadenocarcinoma, NOS
M-84413	Cystadenocarcinoma, serous
M-90140	Cystadenofibroma, serous
M-85510	Cystadenoma, acinar cell
M-84430	Cystadenoma, clear cell

SNOMED	Label
M-83800	Cystadenoma, endometrioid
M-84700	Cystadenoma, mucinous
M-84400	Cystadenoma, NOS
M-82900	Cystadenoma, oncocytic papillary
M-84500	Cystadenoma, papillary (with von-Hippel-Lindau disease)
M-84500	Cystadenoma, papillary of the epididymis
M-82900	Cystadenoma, papillary oncocytic
M-84740	Cystadenoma, seromucinous
M-84410	Cystadenoma, serous
M-91700	Cystic hygroma
M-89590	Cystic nephroma
M-89591	Cystic partially differentiated nephroblastoma
M-84100	Cystic sebaceous tumour
M-84540	Cystic tumour of the atrioventricular node
M-92433	Dedifferentiated chondrosarcoma
M-93723	Dedifferentiated chordoma
M-88583	Dedifferentiated liposarcoma
M-88411	Deep ('aggressive') angiomyxoma
M-88310	Deep benign fibrous histiocytoma
M-72162	Degos acanthoma
M-97583	Dendritic cell sarcoma / tumour, follicular
M-97573	Dendritic cell sarcoma / tumour, indeterminate
M-97573	Dendritic cell sarcoma / tumour, interdigitating
M-95620	Dermal nerve sheath myxoma
M-88320	Dermatofibroma (fibrous histiocytoma)
M-88323	Dermatofibrosarcoma protuberans
M-88333	Dermatofibrosarcoma protuberans, pigmented (Bednar tumour)
M-88240	Dermatomyofibroma
M-90840	Dermoid cyst
M-87453	Desmoplastic (neurotropic) melanoma
M-88100	Desmoplastic fibroblastoma
M-94121	Desmoplastic infantile astrocytoma
M-94121	Desmoplastic infantile ganglioglioma
M-94713	Desmoplastic medulloblastoma
M-90513	Desmoplastic mesothelioma
M-88063	Desmoplastic small round cell tumour
M-00001	Diagnosis unknown
M-80712	Differentiated-type vulvar squamous intraepithelial neoplasia
M-94003	Diffuse astrocytoma, IDH-mutant

SNOMED	Label
M-94003	Diffuse astrocytoma, IDH-wildtype
M-94003	Diffuse astrocytoma, NOS
M-96803	Diffuse large B-cell lymphoma (DLBCL), NOS
M-88901	Diffuse leiomyomatosis
M-87280	Diffuse melanocytosis
M-93853	Diffuse midline glioma, H3 K27M-mutant
M-96803	Diffuse-large B-cell lymphoma (associated with chronic inflammation / Pyothorax associated lymphoma)
M-84083	Digital papillary carcinoma
M-88900	Dissecting (cotyledonoid) leiomyoma
M-97501	Disseminated juvenile xanthogranuloma
M-96803	DLBCL, Anaplastic variant
M-96843	DLBCL, Immunoblastic variant
M-96803	DLBCL, NOS
M-94130	DNET (Dysembryoplastic neuroepithelial tumour)
M-87422	Dubreuilh's melanosis
M-85003	Ductal adenocarcinoma
M-85030	Ductal adenoma
M-85222	Ductal and lobular carcinoma in situ
M-85002	Ductal carcinoma in situ (DCIS)
M-72170	Ductal epithelial hyperplasia without atypia
M-85030	Ductal papilloma
M-32100	Ductular ectasia
M-94130	Dysembryoplastic neuroepithelial tumour (DNET)
M-90603	Dysgerminoma
M-67034	Dysplasia, endocervical glandular
M-88180	Dysplasia, fibrous
M-92720	Dysplasia, osseous
M-94930	Dysplastic gangliocytoma of cerebellum (Lhermitte-Duclos)
M-87270	Dysplastic naevus (low or moderate dysplasia)
M-87202	Dysplastic naevus (severe dysplasia)
M-82413	EC cell, serotonin-producing NET
M-32100	Ectasia
M-32100	Ectasia, ductular
M-89213	Ectomesenchymoma
M-85870	Ectopic hamartomatous thymoma
M-95300	Ectopic meningioma
M-88200	Elastofibroma
M-90703	Embryonal carcinoma

SNOMED	Label
M-89103	Embryonal rhabdomyosarcoma (ERMS)
M-89913	Embryonal sarcoma (undifferentiated sarcoma)
M-94783	Embryonal tumour with multilayered rosettes, C19MC-altered
M-94783	Embryonal tumour with multilayered rosettes, NOS
M-85043	Encapsulated papillary carcinoma with invasion (former intracystic papillary ca with invasion)
M-85042	Encapsulated papillary carcinoma without invasion (former intracystic papillary carcinoma)
M-92200	Enchondroma
M-83843	Endocervical adenocarcinoma, usual type
M-67034	Endocervical glandular dysplasia
M-76800	Endocervical polyp
M-90713	Endodermal sinus tumour (Yolk sac tumour)
M-89300	Endometrial stromal nodule
M-83813	Endometrioid adenocarcinofibroma
M-85703	Endometrioid adenocarcinoma with squamous differentiation
M-83803	Endometrioid adenocarcinoma, NOS
M-83823	Endometrioid adenocarcinoma, secretory
M-82633	Endometrioid adenocarcinoma, villoglandular
M-82623	Endometrioid adenocarcinoma, villous
M-83810	Endometrioid adenofibroma
M-83801	Endometrioid borderline tumour
M-83800	Endometrioid cystadenoma
M-83802	Endometrioid intraepithelial neoplasia (EIN)
M-89303	Endometrioid stromal sarcoma, High-grade
M-89313	Endometrioid stromal sarcoma, Low-grade
M-83801	Endometrioid tumour, atypical proliferative
M-83801	Endometrioid tumour, borderline
M-76500	Endometriosis
M-76540	Endometriotic cyst
M-76500	Endosalpingiosis
M-81443	Enteric adenocarcinoma
M-82413	Enterochromaffin cell (EC), serotonin producing (neuro)endocrine carcinoma

SNOMED	Label
M-97173	Enteropathy-associated intestinal T-cell lymphoma (EATL)
M-97173	Enteropathy-associated T-cell lymphoma
M-97513	Eosinophilic granuloma
M-93923	Ependyoblastoma
M-93923	Ependymoma, anaplastic
M-93913	Ependymoma, clear cell
M-93941	Ependymoma, myxopapillary
M-93913	Ependymoma, NOS
M-93933	Ependymoma, papillary
M-93963	Ependymoma, RELA fusion-positive
M-93913	Ependymoma, tanycytic
M-72160	Epidermolytic acanthoma
M-85623	Epithelial-myoepithelial carcinoma
M-88601	Epithelioid angiomyolipoma
M-87713	Epithelioid cell melanoma
M-91333	Epithelioid haemangioendothelioma
M-91250	Epithelioid haemangioma
M-88910	Epithelioid leiomyoma
M-88913	Epithelioid leiomyosarcoma
M-90523	Epithelioid mesothelioma
M-95423	Epithelioid MPNST
M-88043	Epithelioid sarcoma
M-91053	Epithelioid trophoblastic tumour
M-97501	Erdheim-Chester disease
M-80802	Erythroplasia of Queyrat
M-99623	Essential thrombocythaemia
M-92603	Ewing sarcoma of bone
M-93643	Ewing sarcoma, extraskeletal (ES)
M-92603	Ewing sarcoma, skeletal
M-81210	Exophytic papilloma (Schneiderian papilloma, exophytic type)
M-88700	Extra-adrenal myelolipoma
M-86933	Extra-adrenal paraganglioma
M-97401	Extracutaneous mastocytoma
M-89363	Extra-gastrointestinal stromal tumour
M-81403	(Extrahepatic) cholangiocarcinoma (ECC)
M-97343	Extramedullary plasmacytoma
M-96993	Extranodal marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT lymphoma)
M-97193	Extranodal NK/T-cell lymphoma, nasal and nasal-type
M-93220	Extrasosseous odontogenic fibroma
M-97343	Extrasosseous plasmacytoma

SNOMED	Label
M-88600	Extra-renal angiomyolipoma
M-89633	Extrarenal rhabdoid tumour
M-93643	Extraskelatal Ewing sarcoma (ES)
M-92403	Extraskelatal mesenchymal chondrosarcoma
M-92313	Extraskelatal myxoid chondrosarcoma
M-91803	Extraskelatal osteosarcoma
M-90803	Extratesticular teratoma, immature
M-90800	Extratesticular teratoma, mature
M-90801	Extratesticular teratoma, NOS
M-95061	Extraventricular neurocytoma
M-88130	Fascial fibroma
M-83333	Fetal adenocarcinoma
M-90100	Fibroadenoma
M-91823	Fibroblastic osteosarcoma
M-97593	Fibroblastic reticular cell sarcoma / tumour
M-88100	Fibroblastoma, desmoplastic
M-88341	Fibroblastoma, giant cell
M-80933	Fibro-epithelial basal cell carcinoma
M-76810	Fibro-epithelial polyp
M-76810	Fibro-epithelial stromal polyp
M-83910	Fibrofolliculoma
M-88130	Fibroma of tendon sheath
M-93300	Fibroma, ameloblastic
M-88160	Fibroma, calcifying aponeurotic
M-88100	Fibroma, cardiac
M-88101	Fibroma, cellular
M-92410	Fibroma, chondromyxoid
M-88100	Fibroma, collagenous
M-88130	Fibroma, fascial
M-88100	Fibroma, Gardner
M-88300	Fibroma, non-ossifying
M-88100	Fibroma, NOS
M-88100	Fibroma, nuchal-type
M-93210	Fibroma, odontogenic
M-93210	Fibroma, odontogenic, central
M-93220	Fibroma, odontogenic, extraosseous
M-93210	Fibroma, odontogenic, intraosseous
M-93220	Fibroma, odontogenic, peripheral
M-92620	Fibroma, ossifying
M-88320	Fibroma, pleomorphic
M-88230	Fibroma, sclerotic
M-88221	Fibromatosis, abdominal (mesenteric) type
M-88211	Fibromatosis, aggressive

SNOMED	Label
M-88211	Fibromatosis, desmoid-type
M-88511	Fibromatosis, infantile / juvenile type
M-88221	Fibromatosis, NOS
M-88131	Fibromatosis, palmar/plantar type (Dupuytren/Ledderhose disease)
M-88221	Fibromatosis, pelvic
M-88240	Fibromatosis, plaque-like dermal
M-85723	Fibromatosis-like metaplastic carcinoma
M-88403	Fibromyxoid sarcoma, Low-grade
M-88110	Fibromyxoma, acral
M-93200	Fibromyxoma, odontogenic
M-88110	Fibromyxoma, plexiform (myxofibroma)
M-88103	Fibrosarcoma, adult
M-93303	Fibrosarcoma, ameloblastic
M-88143	Fibrosarcoma, infantile
M-88103	Fibrosarcoma, NOS
M-88403	Fibrosarcoma, sclerosing epithelioid (SEF)
M-78000	Fibrosis
M-95320	Fibrous (fibroblastic) meningioma
M-74810	Fibrous cortical defect
M-88180	Fibrous dysplasia
M-88361	Fibrous histiocytoma, angiomatoid
M-88300	Fibrous histiocytoma, Benign
M-88310	Fibrous histiocytoma, deep Benign
M-88303	Fibrous histiocytoma, Malignant
M-88113	Fibrous histiocytoma, myxoid, Malignant
M-90510	Fibrous mesothelioma, Benign
M-90513	Fibrous mesothelioma, Malignant
M-81482	Flat intraepithelial neoplasia (glandular dyplasia), high grade
M-33500	Follicle cyst
M-83300	Follicular adenoma
M-83303	Follicular carcinoma
M-83323	Follicular carcinoma - moderately differentiated
M-82903	Follicular carcinoma - oncocytic/oxyphilic cell variant
M-83373	Follicular carcinoma - poorly differentiated
M-83323	Follicular carcinoma - trabecular type
M-83313	Follicular carcinoma - well differentiated
M-83353	Follicular carcinoma, microinvasive

SNOMED	Label
M-97583	Follicular dendritic cell sarcoma / tumour
M-74450	Follicular dyskeratoma
M-96953	Follicular lymphoma, Grade 1
M-96913	Follicular lymphoma, Grade 2
M-96983	Follicular lymphoma, Grade 3
M-96983	Follicular lymphoma, Grade 3A
M-96983	Follicular lymphoma, Grade 3B
M-96903	Follicular lymphoma, NOS
M-97623	Gamma heavy chain disease / Franklin disease
M-86833	Gangliocytic paraganglioma
M-94920	Gangliocytoma
M-95053	Ganglioglioma, anaplastic
M-94121	Ganglioglioma, desmoplastic infantile
M-95051	Ganglioglioma, NOS
M-94903	Ganglioneuroblastoma
M-94900	Ganglioneuroma
M-94910	Ganglioneuromatosis
M-89213	Gangliorhabdomyosarcoma
M-88100	Gardner fibroma
M-81403	Gastric foveolar type adenocarcinoma
M-81533	Gastrin-producing NET (gastrinoma)
M-89363	Gastrointestinal stromal tumour (GIST)
M-94113	Gemistocytic astrocytoma, IDH-mutant
M-94113	Gemistocytic astrocytoma, NOS
M-90642	Germ cell neoplasia in situ
M-90863	Germ cell tumour with associated haematological malignancy
M-90643	Germinoma
M-93023	Ghost cell odontogenic carcinoma
M-80313	Giant cell carcinoma
M-88341	Giant cell fibroblastoma
M-94413	Giant cell glioblastoma
M-92511	Giant cell tumour (osteoclastoma) of soft tissues, Borderline
M-92503	Giant cell tumour of bone, Malignant
M-92501	Giant cell tumour of bone, NOS
M-92513	Giant cell tumour of soft tissues, Malignant
M-92523	Giant cell tumour, diffuse tenosynovial, Malignant
M-92520	Giant cell tumour, localized tenosynovial, Benign
M-80513	Giant condyloma
M-89363	GIST (Gastrointestinal stromal tumour)

SNOMED	Label
M-81482	Glandular Dysplasia (intraepithelial neoplasia), high grade (severe dysplasia)
M-81480	Glandular Dysplasia (intraepithelial neoplasia), low grade (light or moderate dysplasia)
M-67034	Glandular dysplasia, endocervical
M-81482	Glandular intraepithelial neoplasia, high grade, HGIN (severe dysplasia)
M-81480	Glandular intraepithelial neoplasia, low grade, LGIN (low and moderate dysplasia)
M-82600	Glandular papilloma
M-80153	Glassy cell carcinoma
M-94403	Glioblastoma, epithelioid
M-94413	Glioblastoma, giant cell
M-94453	Glioblastoma, IDH-mutant
M-94403	Glioblastoma, IDH-wildtype
M-94403	Glioblastoma, NOS
M-93803	Glioma NOS, Malignant
M-94311	Glioma, angiocentric
M-94423	Gliosarcoma
M-87110	Glomangioma
M-87111	Glomangiomatosis
M-91501	Glomangiopericytoma (Sinonasal-type haemangiopericytoma)
M-91200	Glomeruloid haemangioma
M-87113	Glomus tumour, Malignant
M-87110	Glomus tumour, NOS
M-81523	Glucagon-producing NET (glucagonoma)
M-83153	Glycogen-rich carcinoma
M-83153	Glycogen-rich clear cell carcinoma
M-82433	Goblet cell carcinoid
M-90731	Gonadoblastoma
M-82720	Gonadotropin producing adenoma
M-95820	Granular cell tumour of the sellar region
M-95803	Granular cell tumour, Malignant
M-95800	Granular cell tumour, NOS
M-86201	Granulosa cell tumour, adult type
M-86221	Granulosa cell tumour, juvenile type
M-86201	Granulosa cell tumour, NOS
M-95963	Grey zone between Hodgkin and Non-Hodgkin lymphoma
M-82720	Growth hormone producing adenoma
M-71000	Gynaecomastia
M-86321	Gynandroblastoma

SNOMED	Label
M-91611	Haemangioblastoma
M-91333	Haemangioendothelioma, epithelioid
M-91303	Haemangioendothelioma, malignant
M-91301	Haemangioendothelioma, NOS
M-91310	Haemangioma of infancy
M-91230	Haemangioma, arteriovenous
M-91310	Haemangioma, capillary
M-91210	Haemangioma, cavernous
M-91200	Haemangioma, cherry type
M-91250	Haemangioma, epithelioid
M-91200	Haemangioma, glomeruloid
M-91200	Haemangioma, hobnail
M-91320	Haemangioma, intramuscular
M-91200	Haemangioma, microvenular
M-91200	Haemangioma, NOS
M-88320	Haemangioma, sclerosing
M-91200	Haemangioma, sinusoidal
M-91360	Haemangioma, spindle cell
M-91200	Haemangioma, targetoid haemosiderotic
M-91220	Haemangioma, venous
M-91503	Haemangiopericytoma, anaplastic
M-91503	Haemangiopericytoma, Malignant
M-91501	Haemangiopericytoma, NOS
M-88111	Haemosiderotic fibrolipomatous tumour
M-99403	Hairy cell leukaemia
M-95913	Hairy cell leukaemia Variant (HCLv)
M-87230	Halo naevus
M-75500	Hamartoma
M-97513	Hand Schuller Christian
M-97623	Heavy chain disease, Gamma / Franklin disease
M-97623	Heavy chain disease, Mu
M-97623	Heavy chain disease, NOS
M-89703	Hepatoblastoma
M-89703	Hepatoblastoma (mixed epithelial-mesenchymal)
M-81700	Hepatocellular adenoma
M-81803	Hepatocellular carcinoma, combined hepatocellular-cholangiocarcinoma
M-81713	Hepatocellular carcinoma, fibrolamellar variant
M-81703	Hepatocellular carcinoma, lymphoepithelioma-like
M-81703	Hepatocellular carcinoma, NOS
M-81733	Hepatocellular carcinoma, sarcomatoid variant

SNOMED	Label
M-81723	Hepatocellular carcinoma, scirrhous variant
M-85763	Hepatoid adenocarcinoma
M-97163	Hepatosplenic T-cell lymphoma
M-97163	Hepatosplenic $\gamma\delta$ cell lymphoma
M-83113	Hereditary leiomyomatosis and renal cell carcinoma (HLRCC) - associated renal cell carcinoma
M-81482	HGIN (Glandular intraepithelial neoplasia, high grade (severe dysplasia))
M-81482	HGPIN (Prostatic intraepithelial glandular neoplasia, High grade (PIN 2, PIN 3, HGPIN))
M-88800	Hibernoma
M-84003	Hidradenocarcinoma
M-84050	Hidradenoma papilliferum
M-84020	Hidradenoma, clear cell
M-84020	Hidradenoma, NOS
M-84050	Hidradenoma, papillary
M-84040	Hidrocystoma
M-96873	High grade B-cell lymphoma Burkitt like
M-81702	High Grade Dysplastic Nodules (HGDN) of liver
M-91943	High grade surface osteosarcoma
M-89303	High-grade endometrioid stromal sarcoma
M-84613	High-grade serous carcinoma
M-80772	High-grade squamous intraepithelial lesion / HSIL (CIN 2 + CIN 3)
M-80772	High-grade squamous intraepithelial lesion / HSIL (VAIN 2 + VAIN 3)
M-80772	High-grade squamous intraepithelial lesion / HSIL (VIN 2 + VIN 3)
M-97553	Histiocytic sarcoma
M-97513	Histiocytosis X
M-97513	Histiocytosis, Langerhans cell
M-91200	Hobnail haemangioma
M-96533	Hodgkin lymphoma (classical), lymphocyte-depleted
M-96513	Hodgkin lymphoma (classical), lymphocyte-rich
M-96523	Hodgkin lymphoma (classical), mixed cellularity
M-96633	Hodgkin lymphoma (classical), nodular sclerosis
M-96503	Hodgkin lymphoma (classical), NOS
M-80772	HSIL (High-grade squamous intraepithelial lesion / CIN2 + CIN3, VAIN2 + VAIN3, VIN2 + VIN3)

SNOMED	Label
M-82903	Hurthle cell carcinoma
M-88113	Hyalinizing spindle cell tumour with giant rosettes
M-83360	Hyalinizing trabecular tumour
M-26380	Hydatid cyst (Morgagnii)
M-91000	Hydatidiform mole, complete
M-91001	Hydatidiform mole, invasive
M-91000	Hydatidiform mole, NOS
M-91030	Hydatidiform mole, partial
M-97253	Hydroa vacciniforme-like lymphoma
M-72000	Hyperplasia without atypia
M-91250	Hyperplasia, angiolymphoid with eosinophilia
M-82500	Hyperplasia, atypical adenomatous
M-72175	Hyperplasia, atypical ductal
M-83802	Hyperplasia, atypical endometrial
M-72105	Hyperplasia, atypical lobular
M-72005	Hyperplasia, atypical, NOS
M-72170	Hyperplasia, ductal epithelial without atypia
M-72000	Hyperplasia, mesothelial
M-72000	Hyperplasia, NOS
M-72000	Hyperplasia, pseudoangiomatous stromal
M-72000	Hyperplasia, stromal NOS
M-72000	Hyperplasia, tubal
M-72042	Hyperplastic / metaplastic polyp
M-99623	Idiopathic thrombocythaemia
M-90803	Immature teratoma, extratesticular
M-97603	Immunoproliferative disease, NOS
M-97643	Immunoproliferative small-intestinal disease (IPSID)
M-97573	Indeterminate dendritic cell sarcoma / tumour
M-97411	Indolent systemic mastocytosis
M-88143	Infantile fibrosarcoma
M-88241	Infantile myofibromatosis
M-80923	Infiltrating basal cell carcinoma
M-85223	Infiltrating ductal and lobular carcinoma
M-85233	Infiltrating ductal carcinoma mixed with other types of carcinoma
M-85243	Infiltrating lobular carcinoma mixed with other types of carcinoma
M-40000	Inflammation
M-85303	Inflammatory carcinoma (mastitis carcinomatosa)

SNOMED	Label
M-88253	Inflammatory myofibroblastic tumour, malignant
M-88251	Inflammatory myofibroblastic tumour, NOS
M-76820	Inflammatory polyp
M-83373	Insular carcinoma
M-81513	Insulin-producing NET (insulinoma)
M-97573	Interdigitating dendritic cell sarcoma / tumour
M-97173	Intestinal T-cell lymphoma
M-81440	Intestinal-type adenoma
M-91373	Intimal sarcoma
M-85033	Intracystic papillary neoplasm with an associated invasive carcinoma
M-85032	Intracystic papillary neoplasm with high-grade intraepithelial neoplasia
M-85030	Intracystic papillary neoplasm with low- or intermediate-grade intraepithelial neoplasia
M-85033	Intraductal (Invasive) papillary carcinoma
M-85032	Intraductal (non-invasive) papillary carcinoma
M-84533	Intraductal papillary mucinous neoplasm with an associated invasive carcinoma
M-84532	Intraductal papillary mucinous neoplasm with high-grade dysplasia (IPMT / IPMN)
M-84530	Intraductal papillary mucinous neoplasm with low- or intermediate-grade dysplasia (IPMT / IPMN)
M-85033	Intraductal papillary neoplasm with an associated invasive carcinoma
M-85032	Intraductal papillary neoplasm with high-grade intraepithelial neoplasia
M-85030	Intraductal papillary neoplasm with low- or intermediate-grade intraepithelial neoplasia
M-85030	Intraductal papilloma
M-85030	Intraductal papilloma with atypical hyperplasia
M-85032	Intraductal papilloma with ductal carcinoma in situ
M-85202	Intraductal papilloma with lobular carcinoma in situ
M-85032	Intraductal tubulopapillary neoplasm (high grade dysplasia) (ITPN)
M-81482	Intraepithelial glandular neoplasia, high grade (severe dysplasia)
M-81480	Intraepithelial glandular neoplasia, low grade (low and moderate dysplasia)

SNOMED	Label
M-81482	Intraepithelial glandular neoplasia, prostatic High grade (PIN 2, PIN 3, HGPIN)
M-81480	Intraepithelial glandular neoplasia, prostatic Low grade (PIN 1, LGPIN)
M-81603	(Intrahepatic) cholangiocarcinoma (ICC)
M-91873	Intramedullary well differentiated osteosarcoma
M-81402	Intramucosal adenocarcinoma of colorectum (in situ)
M-91320	Intramuscular haemangioma
M-93210	Intraosseous odontogenic fibroma
M-91873	Intraosseous well differentiated osteosarcoma
M-86431	Intratubular large cell hyalinizing Sertoli cell neoplasia
M-97123	Intravascular large B-cell lymphoma
M-88901	Intravenous leiomyomatosis
M-85073	Invasive micropapillary carcinoma
M-80530	Inverted squamous papilloma
M-81210	Inverted urothelial papilloma, benign
M-81211	Inverted urothelial papilloma, NOS
M-86903	Jugulotympanic paraganglioma
M-99463	Juvenile myelomonocytic leukaemia
M-75662	Juvenile polyp
M-86221	Juvenile type granulosa cell tumour
M-91933	Juxtacortical chondroblastic osteosarcoma
M-92210	Juxtacortical chondroma
M-92213	Juxtacortical chondrosarcoma
M-91923	Juxtacortical osteosarcoma
M-83610	Juxtaglomerular cell tumour
M-97323	Kahler's disease
M-91403	Kaposi sarcoma
M-80713	Keratinizing squamous cell carcinoma
M-72860	Keratoacanthoma
M-92700	Keratocystic odontogenic tumour
M-72850	Keratosi, actinic
M-72720	Keratosi, lichen planus-like
M-72720	Keratosi, lichenoid
M-72750	Keratosi, seborrhoeic
M-72850	Keratosi, solar
M-81623	Klatskin tumour
M-81523	L cell, Glucagon-like peptide-producing and PP/PYY-producing NETs
M-82040	Lactating adenoma
M-97513	Langerhans cell histiocytosis
M-97563	Langerhans cell sarcoma

SNOMED	Label
M-97383	Large B-cell lymphoma arising in HHV8-associated multicentric Castleman disease
M-80133	Large cell (neuro)endocrine carcinoma (large cell NEC)
M-72160	Large cell acanthoma
M-86421	Large cell calcifying Sertoli cell tumour
M-80123	Large cell carcinoma
M-80143	Large cell carcinoma with rhabdoid phenotype
M-94743	Large cell medulloblastoma
M-80133	Large cell NET/NEC
M-86933	Laryngeal paraganglioma
M-88930	Leiomyoma with bizarre nuclei
M-88900	Leiomyoma, apoplectic
M-88920	Leiomyoma, cellular
M-88900	Leiomyoma, dissecting (cotyledonoid)
M-88910	Leiomyoma, epithelioid
M-88900	Leiomyoma, hydropic
M-88900	Leiomyoma, lipomatous (lipoleiomyoma)
M-88981	Leiomyoma, metastasising
M-88900	Leiomyoma, mitotically active
M-88960	Leiomyoma, myxoid
M-88900	Leiomyoma, NOS
M-88900	Leiomyoma, pilar
M-88901	Leiomyomatosis peritonealis disseminata
M-88901	Leiomyomatosis, diffuse
M-88901	Leiomyomatosis, intravenous
M-88903	Leiomyosarcoma, cutaneous
M-88913	Leiomyosarcoma, epithelioid
M-88963	Leiomyosarcoma, myxoid
M-88903	Leiomyosarcoma, NOS
M-72160	Lentigo actinic (solar)
M-87422	Lentigo maligna
M-87423	Lentigo maligna melanoma
M-82503	Lepidic (predominant) adenocarcinoma (formerly Bronchioloalveolar carcinoma (BAC))
M-82533	(Lepidic) Invasive mucinous adenocarcinoma (formerly mucinous BAC)
M-82523	(Lepidic) non-mucinous adenocarcinoma (formerly non-mucinous BAC)
M-97513	Letterer Siwe
M-98053	Leukaemia, acute ambiguous lineage

SNOMED	Label
M-98703	Leukaemia, acute basophilic
M-98403	Leukaemia, acute erythroid
M-99103	Leukaemia, acute megakaryoblastic
M-98053	Leukaemia, acute mixed lineage
M-98063	Leukaemia, acute mixed phenotype with t(9;22)(q34;q11.2); BCR-ABL1
M-98073	Leukaemia, acute mixed phenotype with t(v;11q23); MLL rearranged
M-98083	Leukaemia, acute mixed phenotype, B/myeloid, NOS
M-98093	Leukaemia, acute mixed phenotype, T/myeloid, NOS
M-98913	Leukaemia, acute monoblastic and monocytic
M-99113	Leukaemia, acute myeloid (megakaryoblastic) with t(1;22)(p13;q13); RBM15-MKL1
M-98673	Leukaemia, acute myeloid M4
M-98913	Leukaemia, acute myeloid M5A
M-98913	Leukaemia, acute myeloid M5B
M-98403	Leukaemia, acute myeloid M6
M-98613	Leukaemia, acute myeloid NOS
M-98713	Leukaemia, acute myeloid with abnormal (marrow) eosinophils
M-98713	Leukaemia, acute myeloid with inv(16)(p13.1q22) or t(16;16)(p13.1;q22); CBFβ-MYH11
M-98693	Leukaemia, acute myeloid with inv(3)(q21q26.2) or t(3;3)(q21;q26.2); RPN1-EVI1
M-98743	Leukaemia, acute myeloid with maturation
M-98723	Leukaemia, acute myeloid with minimal differentiation
M-98613	Leukaemia, acute myeloid with mutated CEBPA
M-98613	Leukaemia, acute myeloid with mutated NPM1
M-98953	Leukaemia, acute myeloid with myelodysplasia-related changes (multilineage dysplasia)
M-98653	Leukaemia, acute myeloid with t(6;9)(p23;q34); DEK-NUP214
M-98963	Leukaemia, acute myeloid with t(8;21)(q22;q22) RUNX1-RUNX1T1
M-98973	Leukaemia, acute myeloid with t(9;11)(p22;q23); MLLT3-MLL
M-98733	Leukaemia, acute myeloid without maturation
M-98673	Leukaemia, acute myelomonocytic
M-98013	Leukaemia, acute NOS

SNOMED	Label
M-98663	Leukaemia, acute promyelocytic with t(15;17)(q22;q12); PML-RARA
M-98013	Leukaemia, acute undifferentiated
M-99483	Leukaemia, aggressive NK cell
M-98053	Leukaemia, ambiguous lineage, acute
M-98703	Leukaemia, basophilic, acute
M-98333	Leukaemia, B-cell prolymphocytic
M-98263	Leukaemia, Burkitt
M-99643	Leukaemia, chronic eosinophilic, NOS
M-98233	Leukaemia, chronic lymphocytic (CLL)
M-98753	Leukaemia, chronic myelogenous (CML), BCR-ABL1 positive
M-98753	Leukaemia, chronic myelogenous (CML), Philadelphia positive (Ph1+)
M-98763	Leukaemia, chronic myeloid, atypical, BCR-ABL1 negative
M-98633	Leukaemia, chronic myeloid, NOS
M-99453	Leukaemia, chronic myelomonocytic (CMMOL)
M-99633	Leukaemia, chronic neutrophilic
M-99643	Leukaemia, eosinophilic chronic, NOS
M-98403	Leukaemia, erythroid, acute
M-99403	Leukaemia, hairy cell
M-95913	Leukaemia, hairy cell Variant (HCLv)
M-99463	Leukaemia, Juvenile myelomonocytic (JMML)
M-98233	Leukaemia, lymphocytic chronic (CLL)
M-98313	Leukaemia, lymphocytic T-cell large granular
M-98203	Leukaemia, lymphoid, NOS
M-97423	Leukaemia, mast cell
M-99103	Leukaemia, megakaryoblastic, acute
M-98053	Leukaemia, mixed lineage, acute
M-98063	Leukaemia, mixed phenotype with t(9;22)(q34;q11.2); BCR-ABL1, acute
M-98073	Leukaemia, mixed phenotype with t(v;11q23); MLL rearranged, acute
M-98083	Leukaemia, mixed phenotype, B/myeloid, NOS, acute
M-98093	Leukaemia, mixed phenotype, T/myeloid, NOS, acute
M-98913	Leukaemia, monoblastic and monocytic, acute
M-98753	Leukaemia, myelogenous chronic (CML), BCR-ABL1 positive
M-98753	Leukaemia, myelogenous chronic (CML), Philadelphia positive (Ph1+)
M-99113	Leukaemia, myeloid (megakaryoblastic) with t(1;22)(p13;q13); RBM15-MKL1, acute

SNOMED	Label
M-98713	Leukaemia, myeloid acute with abnormal (marrow) eosinophils
M-98713	Leukaemia, myeloid acute with inv(16)(p13.1q22) or t(16;16)(p13.1;q22); CBFβ-MYH11
M-98693	Leukaemia, myeloid acute with inv(3)(q21q26.2) or t(3;3)(q21;q26.2); RPN1-EVI1
M-98743	Leukaemia, myeloid acute with maturation
M-98723	Leukaemia, myeloid acute with minimal differentiation
M-98613	Leukaemia, myeloid acute with mutated CEBPA
M-98613	Leukaemia, myeloid acute with mutated NPM1
M-98953	Leukaemia, myeloid acute with myelodysplasia-related changes (multilineage dysplasia)
M-98653	Leukaemia, myeloid acute with t(6;9)(p23;q34); DEK-NUP214
M-98963	Leukaemia, myeloid acute with t(8;21)(q22;q22) RUNX1-RUNX1T1
M-98973	Leukaemia, myeloid acute with t(9;11)(p22;q23); MLLT3-MLL
M-98733	Leukaemia, myeloid acute without maturation
M-98673	Leukaemia, myeloid acute, M4
M-98913	Leukaemia, myeloid acute, M5A
M-98913	Leukaemia, myeloid acute, M5B
M-98403	Leukaemia, myeloid acute, M6
M-98613	Leukaemia, myeloid acute, NOS
M-98763	Leukaemia, myeloid chronic, atypical, BCR-ABL1 negative
M-98633	Leukaemia, myeloid chronic, NOS
M-98983	Leukaemia, myeloid with Down syndrome
M-98603	Leukaemia, myeloid, NOS
M-98673	Leukaemia, myelomonocytic acute
M-99453	Leukaemia, myelomonocytic chronic (CMMOL)
M-99633	Leukaemia, neutrophilic chronic
M-98003	Leukaemia, NOS
M-97333	Leukaemia, plasma cell
M-98333	Leukaemia, prolymphocytic B-cell
M-98343	Leukaemia, prolymphocytic T-cell
M-98323	Leukaemia, prolymphocytic, NOS
M-98663	Leukaemia, promyelocytic acute with t(15;17)(q22;q12); PML-RARA

SNOMED	Label
M-98313	Leukaemia, T-cell large granular lymphocytic
M-98343	Leukaemia, T-cell prolymphocytic
M-98353	Leukaemia/lymphoma, acute lymphoblastic NOS
M-98273	Leukaemia/lymphoma, adult T-cell
M-98153	Leukaemia/lymphoma, B lymphoblastic with hyperdiploidy
M-98163	Leukaemia/lymphoma, B lymphoblastic with hypodiploidy (hypodiploid ALL)
M-98183	Leukaemia/lymphoma, B lymphoblastic with t(1;19) (q23;p13.3); E2A-PBX1 (TCF3-PBX1)
M-98143	Leukaemia/lymphoma, B lymphoblastic with t(12;21)(p13;q22); TEL-AML1 (ETV6-RUNX1)
M-98173	Leukaemia/lymphoma, B lymphoblastic with t(5;14)(q31;q32); IL3-IGH
M-98123	Leukaemia/lymphoma, B lymphoblastic with t(9;22)(q34;q11.2); BCR-ABL1
M-98133	Leukaemia/lymphoma, B lymphoblastic with t(v;11q23); MLL rearranged
M-98113	Leukaemia/lymphoma, B lymphoblastic, NOS
M-98353	Leukaemia/lymphoma, lymphoblastic acute NOS
M-98373	Leukaemia/lymphoma, precursor T-lymphoblastic
M-98373	Leukaemia/lymphoma, T-lymphoblastic
M-86501	Leydig cell tumour, Borderline
M-86503	Leydig cell tumour, Malignant
M-86500	Leydig cell tumour, NOS
M-81480	LGIN (Glandular intraepithelial neoplasia, low grade (low and moderate dysplasia))
M-81480	LGPIN (Prostatic intraepithelial glandular neoplasia, Low grade (PIN 1, LGPIN))
M-72720	Lichen planus-like keratosis
M-72720	Lichenoid keratosis
M-83143	Lipid-rich carcinoma (lipid-secreting carcinoma)
M-88810	Lipoblastoma
M-88810	Lipoblastomatosis
M-90100	Lipofibroadenoma
M-88511	Lipofibromatosis
M-88620	Lipoma, chondroid
M-88500	Lipoma, NOS
M-88570	Lipoma, spindle cell/pleomorphic
M-88500	Lipomatosis

SNOMED	Label
M-88900	Lipomatous leiomyoma (lipoleiomyoma)
M-95061	Liponeurocytoma, cerebellar
M-88501	Liposarcoma of superficial soft tissue, well differentiated
M-88583	Liposarcoma, dedifferentiated
M-88523	Liposarcoma, myxoid
M-88503	Liposarcoma, NOS
M-88543	Liposarcoma, pleomorphic
M-88523	Liposarcoma, round cell
M-88513	Liposarcoma, well-differentiated (exclusion of superficial soft tissue)
M-85202	Lobular carcinoma in situ (LCIS)
M-85203	Lobular carcinoma, alveolar
M-85203	Lobular carcinoma, classic
M-85203	Lobular carcinoma, invasive
M-85243	Lobular carcinoma, mixed with other types of carcinoma
M-85203	Lobular carcinoma, pleomorphic
M-85203	Lobular carcinoma, solid
M-85703	Low grade adenosquamous carcinoma
M-91873	Low grade central osteosarcoma
M-84801	Low-grade appendiceal mucinous neoplasm (LAMN)
M-89313	Low-grade endometrioid stromal sarcoma
M-88403	Low-grade fibromyxoid sarcoma
M-88253	Low-grade myofibroblastic sarcoma
M-84603	Low-grade serous carcinoma
M-80770	Low-grade squamous intraepithelial lesion / LSIL (CIN 1)
M-80770	Low-grade squamous intraepithelial lesion / LSIL (VAIN 1)
M-80770	Low-grade squamous intraepithelial lesion / LSIL (VIN 1)
M-80770	LSIL (Low-grade squamous intraepithelial lesion / CIN1, VAIN1, VIN1)
M-86010	Luteinized thecoma associated with sclerosing peritonitis
M-84100	Lymphadenoma, non-sebaceous
M-84100	Lymphadenoma, sebaceous
M-91741	Lymphangioliomyomatosis
M-91700	Lymphangioma circumscriptum
M-91700	Lymphangioma, NOS
M-91700	Lymphangioma, progressive
M-91703	Lymphangiosarcoma
M-96533	Lymphocyte-depleted classical Hodgkin lymphoma

SNOMED	Label
M-96513	Lymphocyte-rich classical Hodgkin lymphoma
M-80823	Lymphoepithelial carcinoma
M-80823	Lymphoepithelioma-like carcinoma
M-81703	Lymphoepithelioma-like hepatocellular carcinoma
M-98203	Lymphoid leukaemia, NOS
M-97373	Lymphoma, ALK positive large B-cell
M-97023	Lymphoma, anaplastic large cell (ALCL), ALK negative
M-97143	Lymphoma, anaplastic large cell (ALCL), ALK positive
M-97143	Lymphoma, anaplastic large cell (ALCL), NOS
M-97193	Lymphoma, angiocentric T-cell
M-97053	Lymphoma, angioimmunoblastic T-cell (AITL)
M-95913	Lymphoma, B-cell, NOS
M-96873	Lymphoma, Burkitt
M-95963	Lymphoma, composite Hodgkin and non-Hodgkin
M-96803	Lymphoma, diffuse large B-cell (associated with chronic inflammation / Pyothorax associated lymphoma)
M-96803	Lymphoma, diffuse large B-cell (DLBCL)
M-96803	Lymphoma, diffuse large B-cell, anaplastic variant
M-96843	Lymphoma, diffuse large B-cell, immunoblastic variant
M-96803	Lymphoma, diffuse large B-cell, primary cutaneous, leg type
M-97173	Lymphoma, enteropathy-associated intestinal T-cell (EATL)
M-97173	Lymphoma, enteropathy-associated T-cell
M-97193	Lymphoma, extranodal NK/T-cell, nasal and nasal-type
M-96953	Lymphoma, follicular, Grade 1
M-96913	Lymphoma, follicular, Grade 2
M-96983	Lymphoma, follicular, Grade 3
M-96983	Lymphoma, follicular, Grade 3A
M-96983	Lymphoma, follicular, Grade 3B
M-96903	Lymphoma, follicular, NOS
M-95963	Lymphoma, grey zone between Hodgkin and non-Hodgkin
M-97163	Lymphoma, hepatosplenic T-cell
M-97163	Lymphoma, hepatosplenic $\gamma\delta$ cell
M-96873	Lymphoma, high grade B-cell, Burkitt like

SNOMED	Label
M-96533	Lymphoma, Hodgkin (classical), lymphocyte-depleted
M-96513	Lymphoma, Hodgkin (classical), lymphocyte-rich
M-96523	Lymphoma, Hodgkin (classical), mixed cellularity
M-96633	Lymphoma, Hodgkin (classical), nodular sclerosis
M-96503	Lymphoma, Hodgkin (classical), NOS
M-97253	Lymphoma, hydroa vacciniforme-like
M-97173	Lymphoma, intestinal T-cell
M-97123	Lymphoma, intravascular large B-cell
M-97383	Lymphoma, large B-cell arising in HHV8-associated multicentric Castleman disease
M-98233	Lymphoma, lymphocytic small (SLL)
M-96713	Lymphoma, lymphoplasmacytic
M-96733	Lymphoma, mantle cell
M-96993	Lymphoma, marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT)
M-96993	Lymphoma, marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT), extranodal
M-96993	Lymphoma, marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT), nodal
M-96993	Lymphoma, marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT), thymic extranodal
M-97173	Lymphoma, monomorphic CD56+ intestinal T-cell (NCAM1)
M-96593	Lymphoma, nodular lymphocyte predominant Hodgkin (NLPHL)
M-95913	Lymphoma, non-Hodgkin, NOS
M-95903	Lymphoma, NOS
M-97023	Lymphoma, peripheral T-cell, NOS
M-97353	Lymphoma, plasmablastic
M-97183	Lymphoma, primary cutaneous anaplastic large cell (C-ALCL)
M-97093	Lymphoma, primary cutaneous CD4 positive small/medium T-cell
M-97093	Lymphoma, primary cutaneous CD8 positive aggressive epidermotropic cytotoxic T-cell
M-95973	Lymphoma, primary cutaneous follicle centre
M-97093	Lymphoma, primary cutaneous T-cell, NOS
M-97263	Lymphoma, primary cutaneous $\gamma\delta$ T-cell

SNOMED	Label
M-96783	Lymphoma, primary effusion
M-96793	Lymphoma, primary mediastinal large B-cell (PMLBCL)
M-96793	Lymphoma, primary thymic large B-cell
M-98233	Lymphoma, small lymphocytic (SLL)
M-96893	Lymphoma, splenic B-cell marginal zone
M-97083	Lymphoma, subcutaneous panniculitis-like T-cell
M-97193	Lymphoma, T/NK-cell
M-96883	Lymphoma, T-cell/histiocyte rich large B-cell
M-97661	Lymphomatoid granulomatosis
M-97181	Lymphomatoid papulosis
M-95300	Lymphoplasmacyte-rich meningioma
M-96713	Lymphoplasmacytic lymphoma
M-99701	Lymphoproliferative disorder, NOS
M-92523	Malignant diffuse tenosynovial giant cell tumour
M-88303	Malignant fibrous histiocytoma
M-92513	Malignant giant cell tumour of soft tissues
M-87113	Malignant glomus tumour
M-95803	Malignant granular cell tumour
M-91503	Malignant haemangiopericytoma
M-86503	Malignant Leydig cell tumour
M-95903	Malignant lymphoma, NOS
M-87203	Malignant melanoma, NOS
M-95303	Malignant meningioma
M-90503	Malignant mesothelioma
M-89403	Malignant mixed tumour, NOS
M-89803	Malignant müllerian mixed tumour, MMMT (carcinosarcoma)
M-89823	Malignant myoepithelioma
M-95403	Malignant peripheral nerve sheath tumour (MPNST), NOS
M-89903	Malignant phosphaturic mesenchymal tumour
M-89633	Malignant rhabdoid tumour
M-86403	Malignant Sertoli cell tumour
M-85903	Malignant sex cord-gonadal stromal tumour
M-84033	Malignant spiradenoma
M-84003	Malignant sweat gland tumour
M-09400	Malignant tumour, negative resection margin
M-09402	Malignant tumour, positive resection margin
M-96993	MALT lymphoma

SNOMED	Label
M-96993	MALT lymphoma, extranodal
M-96993	MALT lymphoma, nodal
M-96733	Mantle cell lymphoma
M-96993	Marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT)
M-97423	Mast cell leukaemia
M-97403	Mast cell sarcoma
M-97401	Mast cell tumour, NOS
M-97401	Mastocytoma, extracutaneous
M-97413	Mastocytosis, aggressive systemic
M-97401	Mastocytosis, cutaneous
M-97411	Mastocytosis, indolent systemic
M-97401	Mastocytosis, NOS
M-97413	Mastocytosis, systemic aggressive
M-97411	Mastocytosis, systemic indolent
M-97413	Mastocytosis, systemic, with associated haematological clonal non-mast cell disorder
M-90800	Mature teratoma, extratesticular
M-99863	MDS (myelodysplastic syndrome) associated with isolated del(5q)
M-99893	MDS (myelodysplastic syndrome), NOS
M-99753	MDS/MPN (myelodysplastic/myeloproliferative neoplasm), unclassifiable
M-85103	Medullary carcinoma
M-83453	Medullary carcinoma of thyroid
M-85123	Medullary carcinoma with lymphoid stroma
M-94743	Medulloblastoma, anaplastic
M-94703	Medulloblastoma, classic
M-94713	Medulloblastoma, desmoplastic
M-94713	Medulloblastoma, desmoplastic/nodular
M-94743	Medulloblastoma, large cell
M-94743	Medulloblastoma, large cell/anaplastic
M-94713	Medulloblastoma, nodular
M-94773	Medulloblastoma, non-WNT/non-SHH
M-94703	Medulloblastoma, NOS
M-94763	Medulloblastoma, SHH-activated and TP53-mutant
M-94713	Medulloblastoma, SHH-activated and TP53-wildtype
M-94713	Medulloblastoma, with extensive nodularity
M-94753	Medulloblastoma, WNT-activated
M-95010	Medulloepithelioma, benign
M-95013	Medulloepithelioma, NOS

SNOMED	Label
M-95020	Medulloepithelioma, teratoid, Benign
M-95023	Medulloepithelioma, teratoid, Malignant
M-87200	Melanocytic naevus
M-87260	Melanocytoma of the eyeball, Benign
M-87260	Melanocytoma, NOS
M-87280	Melanocytosis, diffuse
M-87280	Melanocytosis, meningeal
M-87280	Melanocytosis, NOS
M-87803	Melanoma arising from blue naevus
M-87203	Melanoma arising from dysplastic naevus
M-87613	Melanoma arising in a giant congenital naevus
M-87403	Melanoma in junctional naevus
M-87202	Melanoma in situ
M-87733	Melanoma of uvea, spindle cell type A
M-87743	Melanoma of uvea, spindle cell type B
M-87443	Melanoma, acral-lentiginous
M-87303	Melanoma, amelanotic
M-87202	Melanoma, Clark level 1
M-87453	Melanoma, desmoplastic (neurotropic)
M-87713	Melanoma, epithelioid cell
M-87423	Melanoma, lentigo maligna
M-87203	Melanoma, meningeal
M-87703	Melanoma, mixed epithelioid and spindle cell
M-87203	Melanoma, mucosal
M-87203	Melanoma, naevoid
M-87213	Melanoma, nodular
M-87203	Melanoma, NOS, Malignant
M-87433	Melanoma, pagetoid
M-87233	Melanoma, regressing
M-87723	Melanoma, spindle cell NOS
M-87203	Melanoma, spitzoid
M-87433	Melanoma, superficial spreading (SSM)
M-87422	Melanosis, Dubreuilh's
M-87280	Melanosis, NOS
M-95403	Melanotic MPNST
M-93630	Melanotic neuroectodermal tumour
M-93630	Melanotic neuroectodermal tumour of infancy
M-95601	Melanotic schwannoma
M-87281	Meningeal melanocytoma
M-87280	Meningeal melanocytosis
M-87203	Meningeal melanoma
M-87283	Meningeal melanomatosis

SNOMED	Label
M-95303	Meningioma, anaplastic
M-95340	Meningioma, angiomatous
M-95391	Meningioma, atypical
M-95381	Meningioma, chordoid
M-95381	Meningioma, clear cell
M-95300	Meningioma, ectopic
M-95320	Meningioma, fibrous (fibroblastic)
M-95300	Meningioma, lymphoplasmacyte-rich
M-95303	Meningioma, Malignant
M-95310	Meningioma, meningothelial
M-95310	Meningioma, meningotheliomatous
M-95300	Meningioma, metaplastic
M-95300	Meningioma, microcystic
M-95370	Meningioma, mixed type
M-95300	Meningioma, NOS
M-95383	Meningioma, papillary
M-95330	Meningioma, psammomatous
M-95383	Meningioma, rhabdoid
M-95300	Meningioma, secretory
M-95370	Meningioma, transitional
M-95310	Meningothelial meningioma
M-95310	Meningotheliomatous meningioma
M-82473	Merkel cell carcinoma
M-92403	Mesenchymal chondrosarcoma
M-89900	Mesenchymoma, Benign
M-89903	Mesenchymoma, malignant
M-91103	Mesonephric carcinoma
M-72000	Mesothelial hyperplasia
M-90533	Mesothelioma, biphasic
M-90513	Mesothelioma, desmoplastic
M-90523	Mesothelioma, epithelioid
M-90510	Mesothelioma, fibrous, Benign
M-90513	Mesothelioma, fibrous, Malignant
M-90503	Mesothelioma, Malignant
M-90513	Mesothelioma, sarcomatoid
M-90520	Mesothelioma, well differentiated papillary
M-90130	Metanephric adenofibroma
M-83250	Metanephric adenoma
M-89351	Metanephric stromal tumour
M-73260	Metaplasia
M-73200	Metaplasia, squamous
M-73260	Metaplasia, transitional cell
M-85753	Metaplastic carcinoma of no special type

SNOMED	Label
M-85713	Metaplastic carcinoma with chondroid differentiation
M-85753	Metaplastic carcinoma with mesenchymal differentiation
M-85713	Metaplastic carcinoma with osseous differentiation
M-85753	Metaplastic carcinoma with other types of mesenchymal differentiation
M-95300	Metaplastic meningioma
M-80006	Metastasis of a bile duct tumour
M-80006	Metastasis of a bladder tumour
M-80006	Metastasis of a bone tumour
M-80006	Metastasis of a brain tumour
M-80006	Metastasis of a breast tumour
M-80006	Metastasis of a bronchial tumour
M-82406	Metastasis of a carcinoid tumour
M-80006	Metastasis of a cervical tumour
M-86936	Metastasis of a chemodectoma
M-91006	Metastasis of a chorioepithelioma
M-80006	Metastasis of a colonic tumour
M-80006	Metastasis of a duodenal tumour
M-80006	Metastasis of a fallopian tumour
M-80006	Metastasis of a gallbladder tumour
M-80006	Metastasis of a gastric tumour
M-80006	Metastasis of a hepatic tumour
M-80126	Metastasis of a large cell carcinoma
M-80006	Metastasis of a laryngeal tumour
M-80006	Metastasis of a lip tumour
M-80006	Metastasis of a lung tumour
M-87206	Metastasis of a malignant melanoma
M-80006	Metastasis of a myometrial tumour
M-80006	Metastasis of a nervous system tumour
M-80006	Metastasis of a pancreatic tumour
M-80006	Metastasis of a penile tumour
M-80006	Metastasis of a pharyngeal tumour
M-80006	Metastasis of a pleural tumour
M-80006	Metastasis of a prostatic tumour
M-80006	Metastasis of a rectal tumour
M-80006	Metastasis of a renal tumour
M-80006	Metastasis of a salivary gland tumour
M-88006	Metastasis of a sarcoma
M-80006	Metastasis of a skin tumour
M-80416	Metastasis of a small cell carcinoma
M-80006	Metastasis of a small intestinal tumour
M-80706	Metastasis of a squamous cell carcinoma
M-80006	Metastasis of a testicular tumour

SNOMED	Label
M-80006	Metastasis of a thymic tumour
M-80006	Metastasis of a thyroid tumour
M-80006	Metastasis of a tonsillar tumour
M-81206	Metastasis of a transitional cell carcinoma
M-80006	Metastasis of a vaginal/vulvar tumour
M-81406	Metastasis of an adenocarcinoma
M-80006	Metastasis of an ampullar tumour (ampulla of Vater)
M-80006	Metastasis of an appendicular tumour
M-80006	Metastasis of an endometrial tumour
M-80116	Metastasis of an epithelioma
M-80006	Metastasis of an eye tumour
M-80006	Metastasis of an oesophageal tumour
M-80006	Metastasis of an oral tumour
M-80006	Metastasis of an orbital tumour
M-80006	Metastasis of an ovarian tumour
M-80006	Metastasis of an ureteric/pyelum tumour
M-80006	Metastasis of an urethral tumour
M-80006	Metastasis, NOS
M-93103	Metastasising (malignant) ameloblastoma
M-88981	Metastasising leiomyoma
M-80943	Metatypical carcinoma
M-97651	MGUS (Monoclonal gammopathy of undetermined significance)
M-82020	Microcystic adenoma
M-84073	Microcystic adnexal carcinoma
M-95300	Microcystic meningioma
M-85900	Microcystic stromal tumour
M-74200	Microglandular adenosis
M-82653	Micropapillary adenocarcinoma of colorectum
M-82653	Micropapillary adenocarcinoma of lung
M-91200	Microvenular haemangioma
M-82573	Minimally invasive mucinous adenocarcinoma (mucinous MIA) of lung
M-82503	Minimally invasive non-mucinous adenocarcinoma (non-mucinous MIA) of lung
M-83113	MiT family translocation renal cell carcinoma
M-81543	Mixed acinar-(neuro)endocrine carcinoma
M-85523	Mixed acinar-ductal carcinoma
M-81543	Mixed acinar-ductal-(neuro)endocrine carcinoma of the pancreas

SNOMED	Label
M-82553	Mixed adenocarcinoma
M-89023	Mixed alveolar and embryonal rhabdomyosarcoma
M-82443	Mixed carcinoid-adenocarcinoma (MANEC) (at least 30 % of both components have to be present)
M-83233	Mixed cell adenocarcinoma of uterus
M-96523	Mixed cellularity classical Hodgkin lymphoma
M-91013	Mixed choriocarcinoma and embryonal carcinoma
M-91013	Mixed choriocarcinoma and teratoma
M-81543	Mixed ductal-(neuro)endocrine carcinoma
M-90813	Mixed embryonal carcinoma and teratoma
M-87703	Mixed epithelioid and spindle cell melanoma
M-85921	Mixed germ cell - sex cord-gonadal stromal tumour, unclassified
M-90853	Mixed germ cell tumour
M-81543	Mixed islet cell (endocrine) and exocrine adenocarcinoma of the pancreas
M-85243	Mixed lobular carcinoma
M-83463	Mixed medullary and follicular cell carcinoma
M-95370	Mixed meningioma
M-85753	Mixed metaplastic carcinoma
M-82543	Mixed mucinous and non-mucinous adenocarcinoma
M-98063	Mixed phenotype acute leukaemia with t(9;22)(q34;q11.2); BCR-ABL1
M-98073	Mixed phenotype acute leukaemia with t(v;11q23); MLL rearranged
M-98083	Mixed phenotype acute leukaemia, B/myeloid, NOS
M-98093	Mixed phenotype acute leukaemia, T/myeloid, NOS
M-90853	Mixed seminoma and non-seminoma
M-85600	Mixed squamous and glandular papilloma
M-90853	Mixed teratoma and seminoma
M-90853	Mixed teratoma and yolk sac tumour
M-89400	Mixed tumour (chondroid syringoma)
M-89403	Mixed tumour NOS, Malignant
M-89400	Mixed tumour of salivary glands, Benign
M-89400	Mixed tumour, Benign
M-89803	MMMT (Malignant müllerian mixed tumour) (carcinosarcoma)

SNOMED	Label
M-86311	Moderately differentiated Sertoli-Leydig cell tumour
M-86341	Moderately differentiated Sertoli-Leydig cell tumour with heterologous elements
M-97651	Monoclonal gammopathy of undetermined significance (MGUS)
M-97173	Monomorphic CD56+ intestinal T-cell lymphoma (NCAM1)
M-95403	MPNST with glandular differentiation
M-95403	MPNST with mesenchymal differentiation
M-95403	MPNST with perineurial differentiation
M-95423	MPNST, epithelioid
M-95403	MPNST, melanotic
M-95403	MPNST, NOS
M-97623	Mu heavy chain disease
M-84803	Mucinous adenocarcinoma
M-82532	Mucinous adenocarcinoma in situ (= formerly mucinous BAC in situ)
M-84823	Mucinous adenocarcinoma, endocervical type
M-84823	Mucinous adenocarcinoma, gastric type
M-81443	Mucinous adenocarcinoma, intestinal type
M-84903	Mucinous adenocarcinoma, signet-ring cell type
M-90150	Mucinous adenofibroma
M-84721	Mucinous borderline tumour
M-82433	Mucinous carcinoid
M-84703	Mucinous cystadenocarcinoma
M-84700	Mucinous cystadenoma
M-84703	Mucinous cystic neoplasm (MCN) with an associated invasive carcinoma
M-84702	Mucinous cystic neoplasm (MCN) with high-grade dysplasia
M-84700	Mucinous cystic neoplasm (MCN) with low- or intermediate-grade dysplasia
M-84801	Mucinous neoplasm of appendix, low-grade (LAMN)
M-84803	Mucinous tubular and spindle cell carcinoma
M-84721	Mucinous tumour, atypical proliferative
M-84721	Mucinous tumour, Borderline
M-84813	Mucin-producing adenocarcinoma
M-84303	Mucoepidermoid carcinoma
M-87203	Mucosal malignant melanoma
M-84800	Mucous gland adenoma
M-80500	Müllerian papilloma

SNOMED	Label
M-83163	Multilocular cystic clear cell renal cell carcinoma
M-83161	Multilocular cystic clear cell renal cell neoplasm of low malignant potential
M-97323	Multiple myeloma
M-97003	Mycosis fungoides
M-99863	Myelodysplastic syndrome associated with isolated del(5q)
M-99893	Myelodysplastic syndrome, NOS
M-99753	Myelodysplastic/myeloproliferative neoplasm, unclassifiable
M-99313	Myelofibrosis, acute
M-99613	Myelofibrosis, chronic idiopathic
M-99310	Myelofibrosis, NOS
M-99613	Myelofibrosis, primary
M-99673	Myeloid and lymphoid neoplasm with FGFR1 abnormalities
M-99653	Myeloid and lymphoid neoplasm with PDGFRA rearrangement
M-98983	Myeloid leukaemia with Down syndrome
M-98603	Myeloid leukaemia, NOS
M-99663	Myeloid neoplasm with PDGFRB rearrangement
M-99303	Myeloid sarcoma
M-88700	Myelolipoma, extra-adrenal
M-88700	Myelolipoma, NOS
M-99613	Myelosclerosis with myeloid metaplasia
M-89823	Myoepithelial carcinoma
M-89823	Myoepithelioma, Malignant
M-89820	Myoepithelioma, NOS
M-88253	Myofibroblastic sarcoma, low-grade
M-88271	Myofibroblastic tumour, congenital peribronchial
M-88253	Myofibroblastic tumour, inflammatory, Malignant
M-88251	Myofibroblastic tumour, inflammatory, NOS
M-88253	Myofibroblastic tumour, Malignant
M-88251	Myofibroblastic tumour, NOS
M-88250	Myofibroblastoma, NOS
M-88250	Myofibroblastoma, superficial
M-88240	Myofibroma, NOS
M-88241	Myofibroma, solitary cutaneous
M-88241	Myofibromatosis, infantile
M-88241	Myofibromatosis, NOS
M-88253	Myofibrosarcoma
M-88900	Myolipoma

SNOMED	Label
M-87131	Myopericytoma
M-03030	Myositis ossificans
M-93200	Myxofibroma, odontogenic
M-88113	Myxofibrosarcoma
M-92313	Myxoid chondrosarcoma
M-88960	Myxoid leiomyoma
M-88963	Myxoid leiomyosarcoma
M-88523	Myxoid liposarcoma
M-88113	Myxoid malignant fibrous histiocytoma
M-88111	Myxoinflammatory fibroblastic sarcoma
M-88400	Myxoma, cardiac
M-95620	Myxoma, dermal nerve sheath
M-95620	Myxoma, nerve sheath
M-88400	Myxoma, NOS
M-93200	Myxoma, odontogenic
M-93941	Myxopapillary ependymoma
M-88403	Myxosarcoma
M-33400	Nabothian cyst
M-87203	Naevoid melanoma
M-87202	Naevus with severe dysplasia
M-87800	Naevus, blue
M-87900	Naevus, blue cellular
M-87800	Naevus, blue common
M-87900	Naevus, cellular blue
M-87600	Naevus, combined
M-87800	Naevus, common blue
M-87610	Naevus, congenital melanocytic
M-87270	Naevus, dysplastic (low or moderate dysplasia)
M-87202	Naevus, dysplastic (severe dysplasia)
M-87230	Naevus, halo
M-87200	Naevus, melanocytic
M-87700	Naevus, pigmented spindle cell (Reed)
M-87700	Naevus, Spitz
M-87230	Naevus, Sutton
M-91600	Nasopharyngeal angiofibroma
M-80823	Nasopharyngeal carcinoma
M-86933	Nasopharyngeal paraganglioma
M-09410	Negative for epithelial cell abnormalities or any other malignancy
M-09400	Negative resection margin of a Benign tumour
M-09400	Negative resection margin of a Malignant tumour
M-89603	Nephroblastoma

SNOMED	Label
M-89591	Nephroblastoma, cystic partially differentiated
M-89601	Nephroma, congenital mesoblastic
M-89590	Nephroma, cystic
M-95620	Nerve sheath myxoma
M-82463	NET/NEC - NOS (no grading mentioned)
M-80413	NET/NEC - undifferentiated
M-82403	NET/NEC G1 - well differentiated / low grade
M-82493	NET/NEC G2 - intermediate differentiated
M-82463	NET/NEC G3 - poorly differentiated / high grade
M-95600	Neurilemmoma
M-95600	Neurinoma, acousticus
M-95600	Neurinoma, NOS
M-80133	(Neuro)endocrine carcinoma (NEC), combined large cell
M-82413	(Neuro)endocrine carcinoma (NEC), enterochromaffin cell (EC), serotonin producing
M-82493	(Neuro)endocrine carcinoma (NEC), intermediate differentiated
M-80133	(Neuro)endocrine carcinoma (NEC), large cell (large cell NEC)
M-81543	(Neuro)endocrine carcinoma (NEC), mixed acinar-(neuro)endocrine carcinoma
M-81543	(Neuro)endocrine carcinoma (NEC), mixed ductal-(neuro)endocrine carcinoma
M-81503	(Neuro)endocrine carcinoma (NEC), non-functional pancreatic (neuro) endocrine carcinoma NOS (no differentiation in NET G1 or NET G2)
M-82463	(Neuro)endocrine carcinoma (NEC), NOS (no grading mentioned)
M-82463	(Neuro)endocrine carcinoma (NEC), poorly differentiated / high grade
M-80413	(Neuro)endocrine carcinoma (NEC), small cell (small cell NEC)
M-80413	(Neuro)endocrine carcinoma (NEC), undifferentiated
M-82403	(Neuro)endocrine carcinoma (NEC), well differentiated / low grade
M-81500	(Neuro)endocrine microadenoma (<0,5 cm)
M-82403	(Neuro)endocrine tumour G1 (NET G1) - (well differentiated)
M-82493	(Neuro)endocrine tumour G2 (NET G2) - (intermediate differentiated)

SNOMED	Label
M-82463	(Neuro)endocrine tumour G3 (NET G3) - (poorly differentiated)
M-95003	Neuroblastoma
M-95223	Neuroblastoma, olfactory
M-95061	Neurocytoma, central
M-95061	Neurocytoma, extraventricular
M-95400	Neurofibroma, atypical
M-95400	Neurofibroma, NOS
M-95500	Neurofibroma, plexiform
M-95401	Neurofibromatosis, NOS
M-95600	Neuroma, acoustic
M-95700	Neuroma, NOS
M-95500	Neuroma, plexiform
M-95700	Neuroma, solitary circumscribed
M-95620	Neurothekeoma
M-85060	Nipple adenoma
M-09017	No conclusion / sample not representative
#NA	No cytological diagnosis (if HPV test performed on the request of another laboratory)
INSU	No cytological diagnosis (no reliable test result could be determined or the specimen could not be evaluated at all)
M-00110	No diagnosis
M-09410	No dysplasia nor tumour (absent)
M-09410	No tumour
M-96993	Nodal marginal zone lymphoma of mucosa-associated lymphoid tissue (MALT lymphoma)
M-80973	Nodular (solid) basal cell carcinoma
M-88280	Nodular fasciitis
M-96593	Nodular lymphocyte predominant Hodgkin lymphoma (NLPHL)
M-94713	Nodular medulloblastoma
M-87213	Nodular melanoma
M-96633	Nodular sclerosis classical Hodgkin lymphoma
M-92520	Nodular tenosynovitis
M-81503	Non-functional pancreatic (neuro) endocrine carcinoma NOS (no differentiation in NET G1 or NET G2)
M-91003	Non-gestational choriocarcinoma
M-95913	Non-Hodgkin lymphoma, NOS
M-81403	Non-intestinal type adenocarcinoma
M-84602	Non-invasive low-grade serous carcinoma

SNOMED	Label
M-81632	Non-invasive pancreatobiliary papillary neoplasm with high-grade dysplasia (high-grade intraepithelial neoplasia)
M-81630	Non-invasive pancreatobiliary papillary neoplasm with low-grade dysplasia (low-grade intraepithelial neoplasia)
M-81302	Non-invasive papillary urothelial carcinoma, high grade
M-81302	Non-invasive papillary urothelial carcinoma, low grade
M-81301	Non-invasive papillary urothelial neoplasm of low malignant potential
M-80723	Non-keratinizing squamous cell carcinoma
M-82523	Non-mucinous (lepidic) adenocarcinoma (formerly non-mucinous BAC)
M-82522	Non-mucinous adenocarcinoma in situ (= formerly non-mucinous BAC in situ)
M-88300	Non-ossifying fibroma
M-84100	Non-sebaceous lymphadenoma
M-90653	Non-seminoma, NOS
M-00100	Normal tissue
M-80463	NSCLC (non small cell lung cancer)
M-88100	Nuchal-type fibroma
M-80233	NUT carcinoma
M-80423	Oat cell carcinoma
M-93110	Odontoameloblastoma
M-93413	Odontogenic carcinoma, clear cell
M-93023	Odontogenic carcinoma, ghost cell
M-93210	Odontogenic fibroma
M-93200	Odontogenic fibromyxoma
M-93020	Odontogenic ghost cell tumour
M-93200	Odontogenic myxofibroma
M-93200	Odontogenic myxoma
M-93000	Odontogenic tumour, adenomatoid
M-93010	Odontogenic tumour, calcifying cystic
M-93400	Odontogenic tumour, calcifying epithelial
M-93020	Odontogenic tumour, ghost cell
M-92700	Odontogenic tumour, keratocystic
M-93120	Odontogenic tumour, squamous
M-92820	Odontoma, complex type
M-92810	Odontoma, compound type
M-92800	Odontoma, NOS
M-95223	Olfactory neuroblastoma
M-95233	Olfactory neuroepithelioma
M-93823	Oligoastrocytoma, anaplastic, NOS

SNOMED	Label
M-93823	Oligoastrocytoma, NOS
M-94513	Oligodendroglioma, anaplastic, IDH-mutant and 1p/19q-codeleted
M-94513	Oligodendroglioma, anaplastic, NOS
M-94503	Oligodendroglioma, IDH-mutant and 1p/19q-codeleted
M-94503	Oligodendroglioma, NOS
M-82903	Oncocytic adenocarcinoma
M-82900	Oncocytic papillary cystadenoma
M-81211	Oncocytic papilloma (Schneiderian papilloma, oncocytic type)
M-82900	Oncocytoma
M-82900	Oncocytoma, spindle cell, of the adenohypophysis
M-94211	Optic glioma
M-94211	Optic nerve glioma
M-94211	Optic pathway glioma
M-86933	Orbital paraganglioma
M-92720	Osseous dysplasia
M-92620	Ossifying fibroma
M-88420	Ossifying fibromyxoid tumour, Benign
M-88423	Ossifying fibromyxoid tumour, Malignant
M-89670	Ossifying renal tumour of infants
M-91803	Osteoblastic osteosarcoma
M-92000	Osteoblastoma
M-92100	Osteochondroma
M-92100	Osteochondroma (exostosis)
M-92503	Osteoclastoma, Malignant
M-92501	Osteoclastoma, NOS
M-91910	Osteoid osteoma
M-91800	Osteoma
M-91910	Osteoma, osteoid
M-91843	Osteosarcoma in paget's disease of bone
M-91873	Osteosarcoma, central low grade
M-91813	Osteosarcoma, chondroblastic
M-91933	Osteosarcoma, chondroblastic juxtacortical
M-91933	Osteosarcoma, chondroblastic periosteal
M-91803	Osteosarcoma, conventional
M-91803	Osteosarcoma, extraskeletal
M-91823	Osteosarcoma, fibroblastic
M-91943	Osteosarcoma, high grade surface
M-91873	Osteosarcoma, intramedullary well differentiated

SNOMED	Label
M-91873	Osteosarcoma, intraosseous well differentiated
M-91923	Osteosarcoma, juxtacortical
M-91933	Osteosarcoma, juxtacortical chondroblastic
M-91803	Osteosarcoma, NOS
M-91803	Osteosarcoma, osteoblastic
M-91923	Osteosarcoma, periosteal
M-91933	Osteosarcoma, periosteal chondroblastic
M-91853	Osteosarcoma, round cell
M-91853	Osteosarcoma, small cell
M-91833	Osteosarcoma, telangiectatic
M-85413	Paget disease of the nipple (with invasion)
M-85432	Paget disease of the nipple with intraductal carcinoma
M-85402	Paget disease of the nipple, non-invasive
M-85402	Paget disease of the nipple, NOS
M-85422	Paget disease, extramammary
M-91843	Paget sarcoma
M-87433	Pagetoid melanoma
M-72162	Pale cell acanthoma
M-81480	Pancreatic (glandular) intraepithelial neoplasia, grade 1 or 2 (PanIN-1; PanIN-2)
M-81482	Pancreatic (glandular) intraepithelial neoplasia, grade 3 (PanIN-3)
M-81523	Pancreatic polypeptide (PP)-producing NETs
M-89713	Pancreatoblastoma
M-82603	(Paneth cell-rich) papillary adenocarcinoma
M-81480	PanIN-1 (Pancreatic (glandular) intraepithelial neoplasia, grade 1)
M-81480	PanIN-2 (Pancreatic (glandular) intraepithelial neoplasia, grade 2)
M-81482	PanIN-3 (Pancreatic (glandular) intraepithelial neoplasia, grade 3)
M-82603	Papillary adenocarcinoma
M-82600	Papillary adenoma
M-83443	Papillary carcinoma - columnar cell variant
M-83503	Papillary carcinoma - diffuse sclerosing variant
M-83403	Papillary carcinoma - follicular variant
M-83343	Papillary carcinoma - macrofollicular variant
M-83423	Papillary carcinoma - oncocytic variant

SNOMED	Label
M-83443	Papillary carcinoma - tall cell variant
M-85033	Papillary carcinoma (invasive)
M-82603	Papillary carcinoma (of thyroid)
M-93521	Papillary craniopharyngioma
M-84500	Papillary cystadenoma (with von-Hippel-Lindau disease)
M-84500	Papillary cystadenoma of the epididymis
M-85033	Papillary ductal adenocarcinoma
M-93933	Papillary ependymoma
M-95091	Papillary glioneuronal tumour
M-84050	Papillary hidradenoma
M-95383	Papillary meningioma
M-83413	Papillary microcarcinoma of thyroid
M-82603	Papillary renal cell carcinoma
M-84603	Papillary serous (cyst)adenocarcinoma of ovary
M-84413	Papillary serous carcinoma
M-80523	Papillary squamous cell carcinoma
M-93953	Papillary tumour of the pineal region
M-93901	Papilloma of choroid plexus, atypical
M-93900	Papilloma of choroid plexus, NOS
M-85030	Papilloma, ductal
M-81210	Papilloma, exophytic (Schneiderian papilloma, exophytic type)
M-82600	Papilloma, glandular
M-85030	Papilloma, intraductal
M-85030	Papilloma, intraductal with atypical hyperplasia
M-85032	Papilloma, intraductal with ductal carcinoma in situ
M-85202	Papilloma, intraductal with lobular carcinoma in situ
M-81210	Papilloma, inverted urothelial, Benign
M-81211	Papilloma, inverted urothelial, NOS
M-85600	Papilloma, mixed squamous and glandular
M-80500	Papilloma, Müllerian
M-80500	Papilloma, NOS
M-81211	Papilloma, oncocytic (Schneiderian papilloma, oncocytic type)
M-81210	Papilloma, Schneiderian-type
M-84610	Papilloma, serous surface
M-80530	Papilloma, squamous inverted
M-80520	Papilloma, squamous NOS
M-81200	Papilloma, urothelial
M-80520	Papilloma, vestibular
M-80600	Papillomatosis

SNOMED	Label
M-86913	Paraganglioma, aortico-pulmonary
M-86923	Paraganglioma, carotid body
M-86933	Paraganglioma, cauda equina
M-86933	Paraganglioma, extra-adrenal
M-86833	Paraganglioma, gangliocytic
M-86903	Paraganglioma, jugulotympanic
M-86933	Paraganglioma, laryngeal
M-86933	Paraganglioma, nasopharyngeal
M-86803	Paraganglioma, NOS
M-86933	Paraganglioma, orbital
M-86813	Paraganglioma, parasympathetic
M-86823	Paraganglioma, sympathetic
M-86933	Paraganglioma, vagal
M-86813	Parasympathetic paraganglioma
M-81400	Parathyroid adenoma
M-81403	Parathyroid carcinoma
M-82143	Parietal cell carcinoma
M-88601	PEComa of the kidney, Benign
M-88603	PEComa of the kidney, Malignant
M-87140	PEComa, benign
M-87143	PEComa, malignant
M-88221	Pelvic fibromatosis
M-80812	Perianal squamous intraepithelial neoplasia
M-90203	Periductal stromal sarcoma, low grade
M-95710	Perineurioma, Benign
M-95713	Perineurioma, Malignant
M-95710	Perineurioma, NOS
M-91933	Periosteal chondroblastic osteosarcoma
M-92210	Periosteal chondroma
M-92213	Periosteal chondrosarcoma
M-91923	Periosteal osteosarcoma
M-93220	Peripheral odontogenic fibroma
M-93643	Peripheral primitive neuroectodermal tumour (PPNET)
M-97023	Peripheral T-cell lymphoma, NOS
M-33410	Peritoneal inclusion cysts
M-87140	Perivascular epithelioid cell tumour (PEComa), benign
M-87143	Perivascular epithelioid cell tumour (PEComa), malignant
M-75660	Peutz-Jeghers polyp
M-87003	Phaeochromocytoma
M-89903	Phosphaturic mesenchymal tumour, Malignant

SNOMED	Label
M-89900	Phosphaturic mesenchymal tumour, NOS
M-90200	Phyllodes tumour, Benign
M-90201	Phyllodes tumour, Borderline
M-90203	Phyllodes tumour, Malignant
M-90201	Phyllodes tumour, NOS
M-88333	Pigmented dermatofibrosarcoma protuberans (Bednar tumour)
M-87700	Pigmented spindle cell naevus (Reed)
M-94211	Pilocytic astrocytoma
M-88900	Pileoleiomyoma
M-81103	Pilomatrix carcinoma
M-81100	Pilomatrixoma
M-94253	Pilomyxoid astrocytoma
M-81480	PIN 1 (Prostatic intraepithelial glandular neoplasia, Low grade (PIN 1, LGPIN))
M-81482	PIN 2 (Prostatic intraepithelial glandular neoplasia, High grade (PIN 2, PIN 3, HGPIN))
M-81482	PIN 3 (Prostatic intraepithelial glandular neoplasia, High grade (PIN 2, PIN 3, HGPIN))
M-93400	Pindborg tumour
M-93623	Pineal parenchymal tumour of intermediate differentiation
M-93623	Pineoblastoma
M-93611	Pineocytoma
M-94321	Pituicytoma
M-82723	Pituitary carcinoma
M-91041	Placental site trophoblastic tumour
M-88240	Plaque-like dermal fibromatosis
M-97333	Plasma cell leukaemia
M-97323	Plasma cell myeloma
M-97323	Plasma cell myeloma, asymptomatic
M-97323	Plasma cell myeloma, smoldering
M-97353	Plasmablastic lymphoma
M-97343	Plasmacytoma, extramedullary
M-97343	Plasmacytoma, extraosseous
M-89400	Pleomorphic adenoma
M-80223	Pleomorphic carcinoma
M-88320	Pleomorphic fibroma
M-88021	Pleomorphic hyalinizing angiectatic tumour (PHAT)
M-88543	Pleomorphic liposarcoma
M-85203	Pleomorphic lobular carcinoma
M-85192	Pleomorphic lobular carcinoma in situ
M-89013	Pleomorphic rhabdomyosarcoma

SNOMED	Label
M-94243	Pleomorphic xanthoastrocytoma, anaplastic
M-94243	Pleomorphic xanthoastrocytoma, NOS
M-88570	Pleomorphic/Spindle cell lipoma
M-89733	Pleuropulmonary blastoma
M-88351	Plexiform fibrohistiocytic tumour
M-88110	Plexiform fibromyxoma (myxofibroma)
M-95500	Plexiform neurofibroma
M-95500	Plexiform neuroma
M-95600	Plexiform schwannoma
M-88320	Pneumocytoma
M-99503	Polycythaemia vera (PV)
M-90723	Polyembryoma
M-85253	Polymorphous carcinoma
M-85253	Polymorphous low-grade adenocarcinoma
M-82100	Polyp, adenomatous / tubular adenoma
M-76800	Polyp, endocervical
M-76810	Polyp, fibro-epithelial
M-72042	Polyp, hyperplastic / metaplastic
M-76820	Polyp, inflammatory
M-75662	Polyp, juvenile
M-76800	Polyp, NOS
M-75660	Polyp, Peutz-Jeghers
M-85600	Polyp, tubulosquamous
M-82210	Polyposis coli
M-84903	Poorly cohesive adenocarcinoma (including signet ring cell carcinoma and other variants)
M-84093	Porocarcinoma
M-84090	Poroma
M-09402	Positive resection margin of a Benign tumour
M-09402	Positive resection margin of a Malignant tumour
M-99711	Post-transplant lymphoproliferative disorder (PTLD), NOS
M-99713	Post-transplant lymphoproliferative disorder (PTLD), polymorphic
M-93643	PPNET (Primitive neuroectodermal tumour, peripheral)
M-98113	Precursor B-lymphoblastic leukaemia/lymphoma
M-98353	Precursor cell lymphoblastic lymphoma, NOS
M-98373	Precursor T-lymphoblastic leukaemia/lymphoma
M-97691	Primary amyloidosis

SNOMED	Label
M-97183	Primary cutaneous anaplastic large cell lymphoma (C-ALCL)
M-97183	Primary cutaneous CD30+ T-cell lymphoproliferative disorder, ALK-
M-97093	Primary cutaneous CD4 positive small/medium T-cell lymphoma
M-97093	Primary cutaneous CD8 positive aggressive epidermotropic cytotoxic T-cell lymphoma
M-96803	Primary cutaneous DLBCL, leg type
M-95973	Primary cutaneous follicle centre lymphoma
M-97093	Primary cutaneous T-cell lymphoma, NOS
M-97263	Primary cutaneous $\gamma\delta$ T-cell lymphoma
M-96783	Primary effusion lymphoma
M-92703	Primary intraosseous squamous cell carcinoma
M-96793	Primary mediastinal large B-cell lymphoma (PMLBCL)
M-99613	Primary myelofibrosis
M-96793	Primary thymic large B-cell lymphoma
M-94733	Primitive neuroectodermal tumour (central) (CPNET)
M-93643	Primitive neuroectodermal tumour, peripheral (PPNET)
M-91700	Progressive lymphangioma
M-82710	Prolactin producing adenoma
M-81030	Proliferating trichilemmal tumour
M-88280	Proliferative fasciitis
M-88280	Proliferative myositis
M-87621	Proliferative nodules in congenital melanocytic naevi
M-98323	Polymphocytic leukaemia, NOS
M-81482	Prostatic intraepithelial glandular neoplasia, High grade (PIN 2, PIN 3, HGPIN)
M-81480	Prostatic intraepithelial glandular neoplasia, Low grade (PIN 1, LGPIN)
M-95330	Psammomatous meningioma
M-72000	Pseudoangiomatous stromal hyperplasia
M-80753	Pseudoglandular squamous cell carcinoma
M-80753	Pseudovascular squamous cell carcinoma
M-91373	Pulmonary artery (intimal) sarcoma
M-89723	Pulmonary blastoma
M-75500	Pulmonary hamartoma

SNOMED	Label
M-88423	Pulmonary myxoid sarcoma with EWSR1-CREB1 translocation
M-44020	Pyogenic granuloma
M-80802	Queyrat's erythroplasia
M-78020	Radial scar / complex sclerosing lesion
M-99833	RAEB (Refractory anaemia with excess blasts)
M-99823	RARS (Refractory anaemia with ring sideroblasts)
M-99803	Refractory anaemia
M-99833	Refractory anaemia with excess blasts (RAEB)
M-99823	Refractory anaemia with ring sideroblasts (RARS)
M-99853	Refractory cytopenia with multilineage dysplasia
M-99913	Refractory neutropenia
M-99923	Refractory thrombocytopenia
M-83163	Renal cell carcinoma, acquired cystic disease - associated renal cell carcinoma
M-83173	Renal cell carcinoma, chromophobe
M-83103	Renal cell carcinoma, clear cell
M-83233	Renal cell carcinoma, clear cell papillary
M-83113	Renal cell carcinoma, hereditary leiomyomatosis and renal cell carcinoma (HLRCC) - associated
M-83113	Renal cell carcinoma, MiT family translocation
M-83163	Renal cell carcinoma, multilocular cystic clear cell
M-83123	Renal cell carcinoma, NOS
M-82603	Renal cell carcinoma, papillary
M-83233	Renal cell carcinoma, papillary clear cell
M-83183	Renal cell carcinoma, sarcomatoid
M-83163	Renal cell carcinoma, tubulocystic
M-85103	Renal medullary carcinoma
M-89660	Renomedullary interstitial cell tumour
M-86331	Retiform Sertoli-Leydig cell tumour
M-86341	Retiform Sertoli-Leydig cell tumour with heterologous elements
M-95113	Retinoblastoma, differentiated
M-95133	Retinoblastoma, diffuse
M-95103	Retinoblastoma, NOS
M-95141	Retinoblastoma, spontaneously regressed
M-95123	Retinoblastoma, undifferentiated
M-95100	Retinocytoma
M-95383	Rhabdoid meningioma

SNOMED	Label
M-89633	Rhabdoid tumour, extra-renal
M-89633	Rhabdoid tumour, Malignant
M-89040	Rhabdomyoma, adult type
M-89030	Rhabdomyoma, fetal type
M-89050	Rhabdomyoma, genital type
M-89000	Rhabdomyoma, NOS
M-89213	Rhabdomyosarcoma with ganglionic differentiation
M-89203	Rhabdomyosarcoma, alveolar (ARMS)
M-89103	Rhabdomyosarcoma, embryonal (ERMS)
M-89023	Rhabdomyosarcoma, mixed alveolar and embryonal
M-89003	Rhabdomyosarcoma, NOS
M-89013	Rhabdomyosarcoma, pleomorphic
M-89123	Rhabdomyosarcoma, sclerosing
M-89123	Rhabdomyosarcoma, spindle cell
M-95091	Rosette-forming glioneuronal tumour
M-88523	Round cell liposarcoma
M-91853	Round cell osteosarcoma
M-85003	Salivary duct carcinoma
M-32710	Salpingitis isthmica nodosa
M-95813	Sarcoma, alveolar soft-part
M-92313	Sarcoma, chordoid
M-90443	Sarcoma, clear cell
M-90443	Sarcoma, clear cell (malignant melanoma) of soft tissue
M-89913	Sarcoma, embryonal (undifferentiated sarcoma)
M-88043	Sarcoma, epithelioid
M-88043	Sarcoma, epithelioid undifferentiated
M-92603	Sarcoma, Ewing of bone
M-93643	Sarcoma, Ewing, Extraskelletal
M-88111	Sarcoma, fibroblastic myxoinflammatory
M-88403	Sarcoma, fibromyxoid, Low-grade
M-97553	Sarcoma, histiocytic
M-91373	Sarcoma, intimal
M-97563	Sarcoma, Langerhans cell
M-97403	Sarcoma, mast cell
M-88111	Sarcoma, myxoinflammatory fibroblastic
M-88003	Sarcoma, NOS
M-88023	Sarcoma, pleomorphic undifferentiated (except for bone)
M-91373	Sarcoma, pulmonary artery (intimal)
M-88423	Sarcoma, pulmonary myxoid with EWSR1-CREB1 translocation

SNOMED	Label
M-88053	Sarcoma, undifferentiated
M-88043	Sarcoma, undifferentiated epithelioid
M-88023	Sarcoma, undifferentiated pleomorphic (except for bone)
M-88033	Sarcoma, undifferentiated round cell
M-88013	Sarcoma, undifferentiated, spindle cell
M-85723	Sarcomatoid adenocarcinoma
M-80333	Sarcomatoid carcinoma
M-90513	Sarcomatoid mesothelioma
M-80743	Sarcomatoid squamous cell carcinoma
M-78060	Scar tissue
M-80823	Schmincke tumour
M-81210	Schneiderian-type papilloma
M-95600	Schwannoma, cellular
M-95601	Schwannoma, melanotic
M-95600	Schwannoma, NOS
M-95600	Schwannoma, plexiform
M-95600	Schwannoma, vestibular
M-74200	Sclerosing adenosis
M-88403	Sclerosing epithelioid fibrosarcoma (SEF)
M-88320	Sclerosing haemangioma
M-89123	Sclerosing rhabdomyosarcoma
M-86020	Sclerosing stromal tumour
M-84073	Sclerosing sweet duct carcinoma
M-88230	Sclerotic fibroma
M-84100	Sebaceoma
M-84100	Sebaceous adenoma
M-84103	Sebaceous carcinoma
M-84103	Sebaceous lymphadenocarcinoma
M-84100	Sebaceous lymphadenoma
M-72750	Seborrheic (senile) wart
M-72750	Seborrheic keratosis
M-85023	Secretory carcinoma
M-95300	Secretory meningioma
M-09400	Section margin negative (benign tumour)
M-09402	Section margin positive (benign tumour)
M-90623	Seminoma with high mitotic rate
M-90613	Seminoma with syncytiotrophoblastic cells
M-90623	Seminoma, anaplastic
M-90613	Seminoma, NOS
M-90633	Seminoma, spermatocytic
M-90140	Seromucinous adenofibroma
M-84741	Seromucinous borderline tumour

SNOMED	Label
M-84743	Seromucinous carcinoma
M-84740	Seromucinous cystadenoma
M-84741	Seromucinous tumour, atypical proliferative
M-84741	Seromucinous tumour, borderline
M-84603	Serous (cyst)adenocarcinoma of ovary
M-84603	Serous (cyst)adenocarcinoma of ovary, papillary
M-90140	Serous adenofibroma
M-84421	Serous borderline tumour
M-84602	Serous borderline tumour - micropapillary variant
M-84413	Serous carcinoma
M-84613	Serous carcinoma, high-grade
M-84603	Serous carcinoma, low-grade
M-84413	Serous carcinoma, papillary
M-84413	Serous cystadenocarcinoma
M-90140	Serous cystadenofibroma
M-84410	Serous cystadenoma
M-84412	Serous endometrial intraepithelial carcinoma (EIC)
M-84610	Serous surface papilloma
M-84412	Serous tubal intraepithelial carcinoma (STIC)
M-84421	Serous tumour, atypical proliferative
M-84421	Serous tumour, Borderline
M-84602	Serous tumour, Borderline - micropapillary variant
M-82133	Serrated adenocarcinoma
M-82130	Serrated adenoma
M-86431	Sertoli cell neoplasia, intratubular large cell hyalinizing
M-86421	Sertoli cell tumour, large cell calcifying
M-86410	Sertoli cell tumour, lipid rich variant
M-86403	Sertoli cell tumour, Malignant
M-86401	Sertoli cell tumour, NOS
M-86311	Sertoli-Leydig cell tumour, moderately differentiated
M-86341	Sertoli-Leydig cell tumour, moderately differentiated with heterologous elements
M-86331	Sertoli-Leydig cell tumour, retiform
M-86341	Sertoli-Leydig cell tumour, retiform with heterologous elements
M-86310	Sertoli-Leydig cell tumour, well differentiated
M-86231	Sex cord tumour with annular tubules
M-85911	Sex cord-gonadal stromal tumour, incompletely differentiated

SNOMED	Label
M-85921	Sex cord-gonadal stromal tumour, mixed form
M-85901	Sex cord-gonadal stromal tumour, NOS
M-85911	Sex cord-gonadal stromal tumour, unclassified
M-97013	Sézary syndrome
M-89741	Sialoblastoma
M-84903	Signet ring cell adenocarcinoma
M-85900	Signet-ring stromal tumour
M-90803	Sinonasal teratocarcinosarcoma
M-80203	Sinonasal undifferentiated carcinoma
M-90713	Sinonasal yolk sac tumour (endodermal sinus tumour)
M-91200	Sinusoidal haemangioma
M-92603	Skeletal Ewing sarcoma
M-80413	Small cell (neuro)endocrine carcinoma (small cell NEC)
M-80443	Small cell carcinoma, hypercalcaemic type
M-80413	Small cell NET/NEC
M-91853	Small cell osteosarcoma
M-98233	Small lymphocytic lymphoma (SLL)
M-97323	Smoldering plasma cell myeloma
M-88971	Smooth muscle tumour of uncertain malignant potential
M-92200	Soft tissue chondroma
M-72160	Solar (actinic) lentigo
M-72850	Solar keratosis
M-82303	Solid adenocarcinoma (with mucin production)
M-82303	Solid ductal adenocarcinoma
M-85203	Solid lobular carcinoma
M-85092	Solid papillary carcinoma in situ
M-85093	Solid papillary carcinoma invasive
M-84521	Solid pseudopapillary neoplasm of ovary
M-84523	Solid pseudopapillary neoplasm of pancreas
M-33402	Solitary bone cyst
M-95700	Solitary circumscribed neuroma
M-88241	Solitary cutaneous myofibroma
M-88150	Solitary fibrous tumour, Benign
M-88151	Solitary fibrous tumour, Borderline
M-88153	Solitary fibrous tumour, Malignant
M-88150	Solitary fibrous tumour, NOS
M-97313	Solitary plasmacytoma of bone
M-81563	Somatostatin-producing NET (somatostatinoma)

SNOMED	Label
M-90633	Spermatocytic seminoma
M-90633	Spermatocytic tumour
M-80323	Spindle cell carcinoma
M-91360	Spindle cell haemangioma
M-87733	Spindle cell melanoma of uvea, type A
M-87743	Spindle cell melanoma of uvea, type B
M-87723	Spindle cell melanoma, NOS
M-82900	Spindle cell oncocytoma of the adenohypophysis
M-89123	Spindle cell rhabdomyosarcoma
M-80743	Spindle cell squamous cell carcinoma
M-85883	Spindle cell tumour with thymus-like differentiation (SETTLE)
M-88570	Spindle cell/pleomorphic lipoma
M-84033	Spiradenocarcinoma
M-84033	Spiradenoma, Malignant
M-84030	Spiradenoma, NOS
M-87700	Spitz naevus
M-87203	Spitzoid melanoma
M-96893	Splenic B-cell marginal zone lymphoma
M-80702	Squamous cell carcinoma in situ
M-80753	Squamous cell carcinoma, acantholytic
M-80753	Squamous cell carcinoma, adenoid
M-80833	Squamous cell carcinoma, basaloid
M-80843	Squamous cell carcinoma, clear cell type
M-80713	Squamous cell carcinoma, keratinizing
M-80723	Squamous cell carcinoma, non-keratinizing
M-80703	Squamous cell carcinoma, NOS
M-80523	Squamous cell carcinoma, papillary
M-92703	Squamous cell carcinoma, primary intraosseous
M-80753	Squamous cell carcinoma, pseudoglandular
M-80753	Squamous cell carcinoma, pseudovascular
M-80743	Squamous cell carcinoma, sarcomatoid
M-80743	Squamous cell carcinoma, spindle cell
M-80513	Squamous cell carcinoma, verrucous
M-80513	Squamous cell carcinoma, warty
M-80772	Squamous intraepithelial lesion, High-grade (HSIL / CIN2 + CIN3, VAIN2 + VAIN3, VIN2 + VIN3)
M-80770	Squamous intraepithelial lesion, Low-grade (LSIL / CIN1, VAIN1, VIN1)
M-80772	Squamous intraepithelial neoplasia, high grade (severe dysplasia)

SNOMED	Label
M-80770	Squamous intraepithelial neoplasia, low grade (light or moderate dysplasia)
M-80812	Squamous intraepithelial neoplasia, perianal
M-73200	Squamous metaplasia
M-93120	Squamous odontogenic tumour
M-80520	Squamous papilloma, NOS
M-54110	Steatonecrosis
M-86703	Steroid cell tumour, Malignant
M-86700	Steroid cell tumour, NOS
M-84412	STIC (Serous tubal intraepithelial carcinoma)
M-88230	Storiform collagenoma
M-72000	Stromal hyperplasia, NOS
M-72000	Stromal hyperplasia, pseudoangiomatous
M-73040	Stromal hyperthecosis
M-89303	Stromal sarcoma of uterus, high grade
M-89313	Stromal sarcoma of uterus, low grade
M-89303	Stromal sarcoma of uterus, NOS
M-89353	Stromal sarcoma, NOS (except for uterus)
M-89351	Stromal tumour of uncertain malignant potential
M-89751	Stromal tumour, calcifying nested epithelial
M-89363	Stromal tumour, extra-gastrointestinal
M-89363	Stromal tumour, gastrointestinal (GIST)
M-89351	Stromal tumour, metanephric
M-85900	Stromal tumour, microcystic
M-85921	Stromal tumour, mixed germ cell - sex cord-gonadal, unclassified
M-86020	Stromal tumour, sclerosing
M-85911	Stromal tumour, sex cord-gonadal, incompletely differentiated
M-85903	Stromal tumour, sex cord-gonadal, Malignant
M-85921	Stromal tumour, sex cord-gonadal, mixed form
M-85901	Stromal tumour, sex cord-gonadal, NOS
M-85911	Stromal tumour, sex cord-gonadal, unclassified
M-85900	Stromal tumour, signet-ring
M-90900	Struma ovarii, Benign
M-90903	Struma ovarii, Malignant
M-90911	Strumal carcinoid
M-97083	Subcutaneous panniculitis-like T-cell lymphoma

SNOMED	Label
M-93841	Subependymal giant cell astrocytoma
M-93831	Subependymoma
M-88411	Superficial angiomyxoma
M-80913	Superficial basal cell carcinoma
M-88250	Superficial myofibroblastoma
M-87433	Superficial spreading melanoma (SSM)
M-87230	Sutton naevus
M-84003	Sweat gland (adeno)carcinoma
M-84003	Sweat gland tumour, Malignant
M-86823	Sympathetic paraganglioma
M-90433	Synovial sarcoma, biphasic
M-90423	Synovial sarcoma, epithelioid
M-90413	Synovial sarcoma, monophasic
M-90403	Synovial sarcoma, NOS
M-90413	Synovial sarcoma, spindle cell
M-92201	(Synovial) chondromatosis
M-84060	Syringocystadenoma papilliferum
M-83920	Syringofibroadenoma
M-84070	Syringoma
M-84070	Syringomatous adenoma / tumour
M-97243	Systemic EBV positive T-cell lymphoproliferative disease of childhood
M-97413	Systemic mastocytosis with associated haematological clonal non-mast cell disorder
M-98373	T lymphoblastic leukaemia/lymphoma
M-97193	T/NK-cell lymphoma
M-93913	Tanycytic ependymoma
M-91200	Targetoid haemosiderotic haemangioma
M-81313	TCC, micropapillary
M-81202	TCC, non-papillary, in situ
M-81203	TCC, non-papillary, invasive
M-81203	TCC, non-papillary, invasive with glandular differentiation
M-81203	TCC, non-papillary, invasive with squamous differentiation
M-81203	TCC, non-papillary, invasive with trophoblastic differentiation
M-81303	TCC, papillary, invasive
M-81303	TCC, papillary, invasive with glandular differentiation
M-81303	TCC, papillary, invasive with squamous differentiation
M-81303	TCC, papillary, invasive with trophoblastic differentiation
M-81302	TCC, papillary, non-invasive, high grade

SNOMED	Label
M-81302	TCC, papillary, non-invasive, low grade
M-81223	TCC, sarcomatoid
M-98313	T-cell large granular lymphocytic leukaemia
M-98343	T-cell prolymphocytic leukaemia
M-96883	T-cell/histiocyte rich large B-cell lymphoma
M-91833	Telangiectatic osteosarcoma
M-92521	Tenosynovial giant cell tumour, diffuse type, Borderline
M-92520	Tenosynovial giant cell tumour, localized type, Benign
M-90843	Teratoma with malignant transformation
M-90843	Teratoma with somatic type malignancies
M-90803	Teratoma, extratesticular, immature
M-90800	Teratoma, extratesticular, mature
M-90801	Teratoma, extratesticular, NOS
M-90803	Teratoma, immature (extratesticular)
M-90800	Teratoma, mature (extratesticular)
M-90801	Teratoma, NOS (extratesticular)
M-90803	Teratoma, testicular, postpuberal type
M-90840	Teratoma, testicular, prepuberal type
M-82403	Testicular teratoma, monodermal (well differentiated neuroendocrine tumour)
M-90803	Testicular teratoma, postpuberal type
M-90840	Testicular teratoma, prepuberal type
M-97681	T-gamma lymphoproliferative disease
M-86000	Thecoma
M-99203	Therapy-related myeloid neoplasm
M-99623	Thrombocythaemia, essential
M-99623	Thrombocythaemia, idiopathic
M-85863	Thymic carcinoma (including neuroendocrine epithelial tumours of the thymus)
M-85863	Thymic carcinoma, NOS
M-85853	Thymic carcinoma, well differentiated
M-88500	Thymolipoma
M-85803	Thymoma micronodular with lymphoid stroma
M-85853	Thymoma, atypical
M-85843	Thymoma, cortical
M-85870	Thymoma, ectopic hamartomatous
M-85853	Thymoma, epithelial
M-85803	Thymoma, intrapulmonary
M-85833	Thymoma, lymphocyte-rich

SNOMED	Label
M-85833	Thymoma, lymphocytic
M-85813	Thymoma, medullary
M-85803	Thymoma, metaplastic
M-85823	Thymoma, mixed type
M-85803	Thymoma, NOS
M-85833	Thymoma, organoid
M-85833	Thymoma, predominantly cortical
M-85803	Thymoma, sclerosing
M-85813	Thymoma, spindle cell
M-85853	Thymoma, squamoid
M-85813	Thymoma, Type A
M-85823	Thymoma, Type AB
M-85833	Thymoma, Type B1
M-85843	Thymoma, Type B2
M-85853	Thymoma, Type B3
M-85863	Thymoma, Type C
M-98981	Transient abnormal myelopoiesis related to Down syndrome
M-81203	Transitional cell carcinoma
M-73260	Transitional cell metaplasia
M-95370	Transitional meningioma
M-81023	Trichilemmocarcinoma
M-81020	Trichilemmoma
M-81000	Trichoblastoma
M-83910	Trichodiscoma
M-81000	Trichoepithelioma
M-81010	Trichofolliculoma
M-95610	Triton tumour, Benign
M-95613	Triton tumour, Malignant
M-91053	Trophoblastic tumour, epithelioid
M-91041	Trophoblastic tumour, placental site
M-82720	TSH producing adenoma
M-41610	Tubo-ovarian abscess
M-82113	Tubular adenocarcinoma
M-82110	Tubular adenoma
M-82100	Tubular adenoma / adenomatous polyp
M-82453	Tubular carcinoid
M-83163	Tubulocystic renal cell carcinoma
M-85243	Tubulobulbar carcinoma
M-82630	Tubulopapillary adenoma
M-85600	Tubulosquamous polyp
M-82630	Tubulovillous adenoma
M-91610	Tufted angioma
M-90633	Tumour, spermatocytic
M-82720	Typical adenoma
M-82403	Typical carcinoid

SNOMED	Label
M-80203	Undifferentiated (anaplastic) carcinoma
M-80203	Undifferentiated carcinoma
M-80353	Undifferentiated carcinoma with osteoclast-like (stromal) giant cells
M-88043	Undifferentiated epithelioid sarcoma
M-88023	Undifferentiated pleomorphic sarcoma (except for bone)
M-88033	Undifferentiated round cell sarcoma
M-88053	Undifferentiated sarcoma
M-88013	Undifferentiated spindle cell sarcoma
M-81202	Urothelial carcinoma in situ (non-papillary)
M-81302	Urothelial carcinoma, non-invasive papillary, high grade
M-81302	Urothelial carcinoma, non-invasive papillary, low grade
M-81301	Urothelial neoplasm of low malignant potential, non-invasive papillary
M-81200	Urothelial papilloma
M-97401	Urticaria pigmentosa
M-89303	Uterine (stromal) sarcoma, NOS
M-85901	Uterine tumour resembling ovarian sex cord tumour
M-86933	Vagal paraganglioma
M-80770	VAIN1 (Low-grade squamous intraepithelial lesion / LSIL)
M-80772	VAIN2 (High-grade squamous intraepithelial lesion / HSIL)
M-80772	VAIN3 (High-grade squamous intraepithelial lesion / HSIL)
M-99503	Vaquez disease
M-91220	Venous haemangioma
M-76700	Verruca plana
M-76700	Verruca plantaris
M-76700	Verruca vulgaris
M-80513	Verrucous carcinoma
M-80513	Verrucous squamous cell carcinoma
M-80520	Vestibular papilloma
M-95600	Vestibular schwannoma
M-82633	Villoglandular adenocarcinoma
M-82610	Villous adenoma
M-80770	VIN1 (Low-grade squamous intraepithelial lesion / LSIL)
M-80772	VIN2 (High-grade squamous intraepithelial lesion / HSIL)
M-80772	VIN3 (High-grade squamous intraepithelial lesion / HSIL)
M-81553	VIP-producing NET (VIPoma)
M-97613	Waldenström macroglobulinaemia

SNOMED	Label
M-85610	Warthin tumour
M-74450	Warty dyskeratoma
M-80513	Warty squamous cell carcinoma
M-88501	Well differentiated liposarcoma of superficial soft tissue
M-82403	Well differentiated neuroendocrine tumour (monodermal teratoma)
M-90520	Well differentiated papillary mesothelioma
M-86310	Well differentiated Sertoli-Leydig cell tumour
M-88513	Well-differentiated liposarcoma (exclusion of superficial soft tissue)
M-85853	Well-differentiated thymic carcinoma
M-89603	Wilms tumour
M-91101	Wolffian tumour
M-97501	Xanthogranuloma, disseminated juvenile
M-90713	Yolk sac tumour
M-81533	Zollinger Ellison carcinoma

42 SNOMED – New or changed ICD-O Morphology codes

SNOMED	Label	Reason
M-80233	NUT carcinoma	new unofficial ICD-O-3 code
M-80712	Differentiated-type vulvar squamous intraepithelial neoplasia	matrix concept
M-80770	LSIL (Low-grade squamous intraepithelial lesion / CIN1, VAIN1, VIN1) Squamous intraepithelial neoplasia (dysplasia), low grade (light or moderate dysplasia) Anal squamous intraepithelial neoplasia, low grade (low and moderate dysplasia)	matrix concept
M-81440	Adenoma, intestinal-type	matrix concept
M-81480	Glandular intraepithelial neoplasia, low grade, LGIN (low and moderate dysplasia) Biliary (glandular) intraepithelial neoplasia, grade 1 or 2 (BillIN-1; BillIN-2) Pancreatic (glandular) intraepithelial neoplasia, grade 1 or 2 (PanIN-1; PanIN-2) Prostatic intraepithelial glandular neoplasia, Low grade (PIN 1, LGPIN) Atypical Small Acinar Proliferation (ASAP)	matrix concept
M-81630	Non-invasive pancreatobiliary papillary neoplasm with low-grade dysplasia (low-grade intraepithelial neoplasia)	new official ICD-O-3 code
M-81632	Non-invasive pancreatobiliary papillary neoplasm with high-grade dysplasia (high-grade intraepithelial neoplasia)	new official ICD-O-3 code
M-81633	Adenocarcinoma, pancreatobiliary type	new official ICD-O-3 code
M-81702	High Grade Dysplastic Nodule (HGDN) of liver	matrix concept
M-82132	Adenocarcinoma in situ in serrated adenoma	matrix concept
M-82133	Adenocarcinoma in serrated adenoma Serrated adenocarcinoma	matrix concept
M-82500	Atypical adenomatous hyperplasia	matrix concept
M-82502	Adenocarcinoma in situ (= formerly BAC in situ)	matrix concept
M-82522	Non-mucinous adenocarcinoma in situ (= formerly non-mucinous BAC in situ)	matrix concept
M-82532	Mucinous adenocarcinoma in situ (= formerly mucinous BAC in situ)	matrix concept
M-82573	Minimally invasive mucinous adenocarcinoma (mucinous MIA)	new unofficial ICD-O-3 code
M-82653	Micropapillary adenocarcinoma of colorectum Micropapillary adenocarcinoma of lung	new official ICD-O-3 code
M-82721	Atypical adenoma	matrix concept
M-83113	Hereditary leiomyomatosis and renal cell carcinoma (HLRCC) - associated renal cell carcinoma MiT family translocation renal cell carcinoma	matrix concept
M-83161	Multilocular cystic clear cell renal cell neoplasm of low malignant potential	matrix concept
M-83343	Papillary carcinoma - macrofollicular variant	matrix concept
M-83802	Atypical endometrial hyperplasia Endometrioid intraepithelial neoplasia (EIN)	matrix concept
M-84412	Serous endometrial intraepithelial carcinoma (EIC) Serous tubal intraepithelial carcinoma (STIC)	matrix concept

SNOMED	Label	Reason
M-84602	Non-invasive low-grade serous carcinoma Serous borderline tumour - micropapillary variant	matrix concept
M-84740	Seromucinous cystadenoma	new unofficial ICD-O-3 code
M-84741	Atypical proliferative seromucinous tumour Seromucinous borderline tumour	new unofficial ICD-O-3 code
M-84743	Seromucinous carcinoma	new unofficial ICD-O-3 code
M-84801	Low-grade appendiceal mucinous neoplasm (LAMN)	matrix concept
M-85073	Invasive micropapillary carcinoma	matrix concept
M-85092	Solid papillary carcinoma in situ	new unofficial ICD-O-3 code
M-85093	Solid papillary carcinoma invasive	new unofficial ICD-O-3 code
M-85192	Pleomorphic lobular carcinoma in situ	new unofficial ICD-O-3 code
M-85402	Paget disease of the nipple, non-invasive Paget disease of the nipple, NOS	matrix concept
M-85422	Paget disease, extramammary	matrix concept
M-85432	Paget disease of the nipple with intraductal carcinoma	matrix concept
M-85510	Acinar cell cystadenoma	matrix concept
M-85523	Mixed acinar-ductal carcinoma	new official ICD-O-3 code
M-85903	Malignant sex cord-gonadal stromal tumour	matrix concept
M-86431	Intratubular large cell hyalinizing Sertoli cel neoplasia	new unofficial ICD-O-3 code
M-86813	Parasympathetic paraganglioma	matrix concept
M-86823	Sympathetic paraganglioma	matrix concept
M-86833	Gangliocytic paraganglioma	matrix concept
M-86903	Jugulotympanic paraganglioma	matrix concept
M-86913	Aortico-pulmonary paraganglioma	matrix concept
M-86923	Carotid body paraganglioma	matrix concept
M-87111	Glomangiomas	matrix concept
M-87131	Myopericytoma	matrix concept
M-87140	Perivascular epithelioid cell tumour (PEComa), benign	new unofficial ICD-O-3 code
M-87143	Perivascular epithelioid cell tumour (PEComa), malignant	new unofficial ICD-O-3 code
M-88021	Pleomorphic hyalinizing angiectatic tumour (PHAT)	matrix concept
M-88111	Atypical myxoinflammatory fibroblastic tumour Myxoinflammatory fibroblastic sarcoma Haemosiderotic fibrolipomatous tumour	matrix concept
M-88131	Fibromatosis, palmar/plantar type (Dupuytren/Ledderhose disease)	matrix concept
M-88151	Solitary fibrous tumour, Borderline	matrix concept
M-88160	Calcifying aponeurotic fibroma	new unofficial ICD-O-3 code
M-88170	Calcifying fibrous tumour	new unofficial ICD-O-3 code
M-88180	Fibrous dysplasia	new unofficial ICD-O-3 code

SNOMED	Label	Reason
M-88253	Inflammatory myofibroblastic tumour, malignant Low-grade myofibroblastic sarcoma Myofibroblastic tumour, Malignant Myofibrosarcoma	matrix concept
M-88280	Nodular fasciitis Proliferative fasciitis Proliferative myositis	new unofficial ICD-O-3 code
M-88423	Ossifying fibromyxoid tumour, Malignant Pulmonary myxoid sarcoma with EWSR1-CREB1 translocation	matrix concept
M-88511	Fibromatosis, infantile / juvenile type Lipofibromatosis	matrix concept
M-88601	Epithelioid angiomyolipoma PEComa of the kidney, Benign	matrix concept
M-88960	Myxoid leiomyoma	matrix concept
M-89751	Calcifying nested epithelial stromal tumour	new official ICD-O-3 code
M-89833	Adenomyoepithelioma with carcinoma	matrix concept
M-90863	Germ cell tumours with associated haematological malignancy	new unofficial ICD-O-3 code
M-91360	Spindle cell haemangioma	matrix concept
M-91373	Intimal sarcoma Pulmonary artery (intimal) sarcoma	new unofficial ICD-O-3 code
M-92521	Tenosynovial giant cell tumour diffuse type, Borderline	matrix concept
M-93413	Clear cell odontogenic carcinoma	matrix concept
M-93853	Diffuse midline glioma, H3 K27M-mutant	new official ICD-O-3 code
M-93953	Papillary tumour of the pineal region	new official ICD-O-3 code
M-93963	Ependymoma, RELA fusion-positive	new official ICD-O-3 code
M-94253	Astrocytoma, pilomyxoid	new official ICD-O-3 code
M-94311	Glioma, angiocentric	new official ICD-O-3 code
M-94321	Pituicytoma	new official ICD-O-3 code
M-94453	Glioblastoma, IDH-mutant	new official ICD-O-3 code
M-94753	Medulloblastoma, WNT-activated	new official ICD-O-3 code
M-94763	Medulloblastoma, SHH-activated and TP53-mutant	new official ICD-O-3 code
M-94773	Medulloblastoma, non-WNT/non-SHH	new official ICD-O-3 code
M-94783	Embryonal tumour with multilayered rosettes, C19MC-altered Embryonal tumour with multilayered rosettes, NOS	new official ICD-O-3 code
M-95091	Papillary glioneuronal tumour Rosette-forming glioneuronal tumour of the fourth ventricle	new official ICD-O-3 code
M-95423	MPNST, epithelioid	new official ICD-O-3 code
M-95610	Triton tumour, Benign	matrix concept
M-95973	Primary cutaneous follicle centre lymphoma	new official ICD-O-3 code
M-96883	T-cell/histiocyte rich large B-cell lymphoma	new official ICD-O-3 code
M-97123	Intravascular large B-cell lymphoma	new official ICD-O-3 code
M-97181	Lymphomatoid papulosis	matrix concept
M-97243	Systemic EBV positive T-cell lymphoproliferative disease of childhood	new official ICD-O-3 code
M-97253	Hydroa vacciniforme-like lymphoma	new official ICD-O-3 code
M-97263	Primary cutaneous $\gamma\delta$ T-cell lymphoma	new official ICD-O-3 code
M-97353	Plasmablastic lymphoma	new official ICD-O-3 code
M-97373	ALK positive large B-cell lymphoma	new official ICD-O-3 code

SNOMED	Label	Reason
M-97383	Large B-cell lymphoma arising in HHV8-associated multicentric Castleman disease	new official ICD-O-3 code
M-97411	Indolent systemic mastocytosis	matrix concept
M-97501	Disseminated juvenile xanthogranuloma Erdheim-Chester disease	matrix concept
M-97513	Histiocytosis X Eosinophilic granuloma Letterer Siwe Hand Schuller Christian Langerhans cell histiocytosis	matrix concept
M-97593	Fibroblastic reticular cell sarcoma / tumour	new official ICD-O-3 code
M-98063	Mixed phenotype acute leukaemia with t(9;22)(q34;q11.2); BCR-ABL1	new official ICD-O-3 code
M-98073	Mixed phenotype acute leukaemia with t(v;11q23); MLL rearranged	new official ICD-O-3 code
M-98083	Mixed phenotype acute leukaemia, B/myeloid, NOS	new official ICD-O-3 code
M-98093	Mixed phenotype acute leukaemia, T/myeloid, NOS	new official ICD-O-3 code
M-98113	B lymphoblastic leukaemia/lymphoma, NOS	new official ICD-O-3 code
M-98123	B lymphoblastic leukaemia/lymphoma with t(9;22)(q34;q11.2); BCR-ABL1	new official ICD-O-3 code
M-98133	B lymphoblastic leukaemia/lymphoma with t(v;11q23); MLL rearranged	new official ICD-O-3 code
M-98143	B lymphoblastic leukaemia/lymphoma with t(12;21)(p13;q22); TEL-AML1 (ETV6-RUNX1)	new official ICD-O-3 code
M-98153	B lymphoblastic leukaemia/lymphoma with hyperdiploidy	new official ICD-O-3 code
M-98163	B lymphoblastic leukaemia/lymphoma with hypodiploidy (hypodiploid ALL)	new official ICD-O-3 code
M-98173	B lymphoblastic leukaemia/lymphoma with t(5;14)(q31;q32); IL3-IGH	new official ICD-O-3 code
M-98183	B lymphoblastic leukaemia/lymphoma with t(1;19) (q23;p13.3); E2A-PBX1 (TCF3-PBX1)	new official ICD-O-3 code
M-98313	Chronic lymphoproliferative disorder of NK-cells T-cell large granular lymphocytic leukaemia	matrix concept
M-98653	AML with t(6;9)(p23;q34); DEK-NUP214	new official ICD-O-3 code
M-98693	AML with inv(3)(q21q26.2) or t(3;3)(q21;q26.2); RPN1-EVI1	new official ICD-O-3 code
M-98981	Transient abnormal myelopoiesis related to Down syndrome	new official ICD-O-3 code
M-98983	Myeloid leukaemia with Down syndrome	new official ICD-O-3 code
M-99113	AML (megakaryoblastic) with t(1;22)(p13;q13); RBM15-MKL1	new official ICD-O-3 code
M-99310	Myelofibrosis, NOS	matrix concept
M-99653	Myeloid and lymphoid neoplasm with PDGFRA rearrangement	new official ICD-O-3 code
M-99663	Myeloid neoplasm with PDGFRB rearrangement	new official ICD-O-3 code
M-99673	Myeloid and lymphoid neoplasm with FGFR1 abnormalities	new official ICD-O-3 code
M-99711	Post-transplant lymphoproliferative disorder (PTLD), NOS	new official ICD-O-3 code
M-99713	Post-transplant lymphoproliferative disorder (PTLD), polymorphic	new official ICD-O-3 code
M-99753	MDS/MPN (myelodysplastic/myeloproliferative neoplasm), unclassifiable Myelodysplastic/myeloproliferative neoplasm, unclassifiable	matrix concept
M-99913	Refractory neutropenia	new official ICD-O-3 code
M-99923	Refractory thrombocytopenia	new official ICD-O-3 code

LEGEND

- New official ICD-O-3 code : officially released by WHO in ICD-O-3 update of 2011 for use in cancer registries ; not always present in WHO-blue books
- New unofficial ICD-O-3 code : mentioned in recent WHO-blue books ; not yet officially released by WHO for use in cancer registries ; will already be accepted by BCR
- Matrix concept : since de last digit of the morphologycodes \geq M-80000 contains the behaviour of the tumour, one can change the last digit of existing codes depending on the behaviour of the entity (0=benign ; 1=borderline ; 2= in situ ; 3= malignant ; 6=metastatic)
- Changed behaviour / new classification : recent scientific insights might change the codification of the behaviour of tumours (hence last digit of morphology code)