SNOMED CT codes for gynaecological neoplasms

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Background (summarised from NHS Digital):

- SNOMED CT is a structured clinical vocabulary for use in an electronic health record. It forms an integral part of the electronic care record, and serves to represent care information in a clear, consistent, and comprehensive manner.
- The move to a single terminology, SNOMED CT, for the direct management of care of an individual, across all care settings in England, is recommended by the National Information Board (NIB), in "Personalised Health and Care 2020: A Framework for Action".
- SNOMED CT is owned, managed and licensed by SNOMED International. NHS Digital is the UK Member's National Release Centre for the creation of, and delegated authority to licence the SNOMED CT Edition and derivatives.
- The benefits of using SNOMED CT in electronic care records are that it:
 - enables sharing of vital information consistently within and across health and care settings
 - allows comprehensive coverage and greater depth of details and content for all clinical specialities and professionals
 - includes diagnosis and procedures, symptoms, family history, allergies, assessment tools, observations, devices
 - · supports clinical decision making
 - facilitates analysis to support clinical audit and research
 - reduces risk of misinterpretations of the record in different care settings
- Implementation plans for England:
 - SNOMED CT must be implemented across primary care and deployed to GP practices in a phased approach from April 2018.
 - Secondary care, acute care, mental health, community systems, dentistry and other systems used in direct patient care must use SNOMED CT as the clinical terminology, before 1 April 2020. This includes pathological disease coding.
- The list below provides topography and morphology codes for Tumours of the Female Genital Tract as listed in the WHO blue book (2014).
- The purpose of this list is to promote the use of uniform codes within our specialty and avoid duplication of work in searching for these via NHS Digital or TRUD (Technology Reference data Update Distribution), as the system is complex and several codes may be applicable for the same

neoplasm. These may be incorporated within pathology laboratory informations systems/reports at local and individual discretion.

1. Topography codes: Female genital tract (Table 1)

Table 1. Topography codes for tumours of the female genital tract

	Тор	ography codes	
Anatomical site	SNOMED 2/3	SNOMED CT term	SNOMED CT code
Ovary	T-87000/T- 87000	Entire ovary (body structure)	181464007
Fallopian tube	T-86000/ T- 88000	Entire fallopian tube (body structure)	181463001
Ovary and Fallopian tube		Fallopian tube and ovary (combined site) (body structure)	110642008
Peritoneum	T-Y4400/ T- D4400	Peritoneum (serous membrane) structure (body structure)	15425007
Broad ligament	T-86300/ T- D6500	Entire broad ligament (body structure)	362723009
Round ligament	T-86700/ T- D6507	Entire round ligment of uterus (body structure)	245495009
Uterine ligament	T-82600/ T- D6400	Entire uterine ligament (body structure)	272668006
Ovarian ligament	T-87430/ T_D6501	Entire ovarian ligament (body structure)	279916003
Uterus	T-82000 / T- 83000	Uterine structure (body structure)	35039007
Uterine cervix	T-83000 / T- 83200	Cervix uteri structure (body structure)	71252005
Myometrium	T-85000 / T- 83600	Myometrial structure (body structure)	27232003
Endometrium	T-84000 / T- 83400	Endometrial structure (body structure)	2739003
Vulva	T-80000/T- 81000	Entire vulva (body structure)	265796001
Clitoris	T-80400/ T- 81400	Entire clitoris (body structure)	181442003
Vagina	T-81000/ T- 82000	Entire vagina (body structure)	181441005
Placenta	T-88000/ T- F1100	Entire placenta (body structure)	181455002
Product of conception	No specific code (use T-	Entire product of conception (body	280706002



8	88000)/ T-	structure)	
F	F0000		

2. Morphology Codes: Tumours of the Ovary (Table 2)

Table 2: Morphology codes for tumours of the ovary

	Morpho	ology codes: Ovary				
WHO 2014	ICD-O	SNOMED CT Term	SNOMED CT code			
Category	code					
Epithelial Tumours: Serous						
Benign serous cystadenoma	M-84410	Serous cystadenoma	51608009			
Benign serous adenofibroma	M-90140	Serous adenofibroma	2026006			
Serous surface papilloma	M-84610	Serous surface papilloma	67073007			
Serous borderline tumour	M-84421	Serous cystadenoma, borderline malignancy	128849004			
		Serous adenofibroma of borderline malignancy	128885004			
Serous borderline tumour - micropapillary	M-84602	Serous borderline tumor, micropapillary variant	703559005			
High-grade serous carcinoma	M-84613	High grade serous carcinoma	703563003			
Low-grade serous carcinoma	M-84603	Low grade serous carcinoma	703561001			
Benign mucinous cystadenoma	M-84700	Mucinous cystadenoma	67182003			
	Epithelia	l Tumours: Mucinous				
Mucinous adenofibroma	M-90150	Mucinous adenofibroma	10705005			
Mucinous borderline tumour	M-84721	Mucinous cystic tumor of borderline malignancy	128852007			
		Mucinous adenofibroma of borderline malignancy	128887007			
Mucinous carcinoma	M-84803	Mucinous adenocarcinoma	2495009			
E	pithelial T	umours: Endometrio	id			
Benign	M-83800	Endometrioid	71106006			

	ı	-	
endometrioid		adenoma	
cystadenoma			
Benign	M-83810	Endometrioid	20829008
endometrioid		adenofibroma	
adenofibroma			
Endometrioid	M-83801	Endometrioid	75987005
borderline tumour		adenoma, borderline	
		malignancy	
		Endometrioid	25874003
		adenofibroma,	
		borderline malignancy	
Endometrioid	M-83803	Endometrioid	30289006
carcinoma		carcinoma	
	Epithelia	l Tumours: Clear Cell	
Clear cell	M-84430	Clear cell cystadenoma	128687009
cystadenoma			
Clear cell	M-83130	Clear cell	58161009
adenofibroma		adenofibroma	
Clear cell	M-83131	Clear cell cystic tumor	128688004
borderline tumour		of borderline	
		malignancy	
		Clear cell	128890001
		adenofibroma of	·
		borderline malignancy	
Clear cell	M-83103	Clear cell	30546008
carcinoma		adenocarcinoma	
	Epithelia	al Tumours: Brenner	
Benign Brenner	M-	Benign Brenner tumor	253051001
tumour	90000		
Borderline	M-90001	Brenner tumor,	89996007
Brenner tumour		borderline malignancy	,
Malignant Brenner	M-90003	Brenner tumor,	42194009
tumour		malignant	, ,, ,
E	pithelial T	umours: Seromucino	us
Benign	M-84740	Seromucinous	703564009
seromucinous	17 1	cystadenoma	, 55 1
cystadenoma			
Benign	M-90140	Seromucinous	703652007
seromucinous		adenofibroma	, 5 0 ,
adenofibroma			
Seromucinous	M-84741	Seromucinous	703565005
borderline tumour	- 1/ 14	borderline tumor	, 50-00
Seromucinous	M-84743	Seromucinous	703568007
carcinoma	1/10	carcinoma	, - 00 ,
	ithelial Tu	mours: Undifferentia	ted
Undifferentiated	M-80203	Undifferentiated	38549000
	11 00203	Chamerentiatea	00049000

carcinoma		carcinoma					
carcinoma	Maga						
T 1	Mesenchymal tumours M. Soots Endowstriel stressel 10 970 (00)						
Low-grade	M-89313	Endometrial stromal	128726006				
endometrioid		sarcoma, low grade					
stromal sarcoma		(morphologic					
1	3.5.0	abnormality)					
High-grade	M-89303	Endometrial stromal	70555003				
endometrioid		sarcoma, high grade					
stromal sarcoma		(morphologic					
		abnormality)					
		and Mesenchymal Tu					
Adenosarcoma	M-89333	Adenosarcoma	31470003				
Carcinosarcoma	M-89803	Carcinosarcoma	623264007				
	Sex cor	d-stromal tumours					
	Pure	stromal tumours					
Fibroma	M-88100	Fibroma, no	112682009				
		International					
		Classification of					
		Diseases for Oncology					
		subtype (morphologic					
		abnormality)					
Cellular fibroma	M-88101	Cellular fibroma	128882001				
		(morphologic					
		abnormality)					
Thecoma	M-86000	Thecoma, no	52490000				
		International					
		Classification of					
		Diseases for Oncology					
		subtype (morphologic					
		abnormality)					
Luteinized		Thecoma, luteinized					
thecoma	M-86010	(morphologic	54482004				
associated		abnormality)					
with sclerosing		·					
peritonitis							
Fibrosarcoma	M-88103	Fibrosarcoma	53654007				
	J	(morphologic	· · · · · · · · · · · · · · · · · · ·				
		abnormality)					
Sclerosing stromal	M-86020	Sclerosing stromal	64512009				
tumour		tumor (morphologic	.0				
		abnormality)					
Signetring stromal	M-85900	Signet-ring stromal	703598000				
tumour		tumor (morphologic	, 307				
		abnormality)					
Microcystic	M-85900	Microcystic stromal	703599008				
stromal tumour		tumor (morphologic	7 - 00 7 7 - 0				
		abnormality)					

		T	
Leydig cell tumour	M-86500	Leydig cell tumor, benign (morphologic abnormality)	5014008
Steroid cell	M-87600	Compound nevus	40400001
	M-8/000		49409001
tumour		(morphologic abnormality)	
Steroid cell	M-87603	Steroid cell tumor,	128907008
tumour,		malignant	
malignant,		(morphologic	
		abnormality)	
	Pure	sex cord tumours	
Adult granulosa	M-86203	Granulosa cell tumor,	18861007
cell tumour		malignant	
		(morphologic	
		abnormality)	
Juvenile granulosa	M-86221	Juvenile granulosa cell	77029009
cell tumour		tumor (morphologic	
		abnormality)	
Sertoli cell tumour	M-86401	Sertoli cell tumor, no	128857001
	•	International	
		Classification of	
		Diseases for Oncology	
		subtype (morphologic	
		abnormality)	
Sex cord tumour	M-86231	Sex cord tumor with	72457004
with annular		annular tubules	, 10,
tubules		(morphologic	
		abnormality)	
	Mixed sex	cord-stromal tumour	S
	Sertoli-	Leydig cell tumours	
Well differentiated	M-86310	Sertoli-Leydig cell	34110004
	_	tumor, well	
		differentiated	
		(morphologic	
		abnormality)	
Moderately	M-86311	Sertoli-Leydig cell	128905000
differentiated		tumor of intermediate	
		differentiation	
		(morphologic	
		abnormality)	
With heterologous	M-86341	Sertoli-Leydig cell	128725005
elements]	tumor, intermediate	·
		differentiation, with	
		heterologous elements	
		(morphologic	
		abnormality)	
Poorly	M-86313	Sertoli-Leydig cell	128906004
	0-0	-70	. , 1

1.00 1.1		1	
differentiated		tumor, poorly	
		differentiated	
		(morphologic	
		abnormality)	
With heterologous	M-86343	Sertoli-Leydig cell	128727002
elements		tumor, poorly	
		differentiated, with	
		heterologous elements	
		(morphologic	
		abnormality)	
Retiform	M-86331	Sertoli-Leydig cell	128724009
		tumor, retiform	, , ,
		(morphologic	
		abnormality)	
With heterologous	M-86341	Sertoli-Leydig cell	128725005
elements	1,1 00341	tumor, intermediate	120/2000
		differentiation, with	
		heterologous elements	
		(morphologic	
		abnormality)	
Sex cord-stromal	M Oroot	Sex cord-stromal	E1 4 4 0 0 0 1
	M-85901		71440001
tumours, NOS		tumor, no	
		International	
		Classification of	
		Diseases for Oncology	
		subtype (morphologic	
		abnormality)	
		m cell tumours	
Dysgerminoma	M-90603	Dysgerminoma	60718004
		(morphologic	
		abnormality)	
Yolk sac tumour	M-90713	Endodermal sinus	74409009
		tumor (morphologic	
		abnormality)	
Embryonal	M-90703	Embryonal carcinoma	28047004
carcinoma	, ,	(morphologic	
		abnormality)	
Nongestational	M-91003	Choriocarcinoma, no	44769000
choriocarcinoma) 0	International	11/ - 2
		Classification of	
		Diseases for Oncology	
		subtype (morphologic	
		abnormality)	
Mature teratoma	M-90800	Teratoma, benign	42717000
Mature teratoma	141-90000	(morphologic	42717009
		abnormality)	
		abiioi iiiality)	
Immature	M-90803	Teratoma, malignant,	19467007

teratoma		no International				
		Classification of				
		Diseases for Oncology				
		subtype (morphologic				
		abnormality)				
Mixed germ cell	M-90853	Mixed germ cell tumor	32844007			
tumour		(morphologic				
		abnormality)				
Monodermal ter		d somatic-type tumou	rs arising from a			
~		lermoid cyst				
Struma ovarii,	M-90900	Struma ovarii	24327009			
benign		(morphologic				
		abnormality)				
Struma ovarii,	M-90903	Struma ovarii,	18854008			
malignant		malignant				
		(morphologic				
		abnormality)				
Carcinoid	M-82403	Carcinoid tumor no	81622000			
		International				
		Classification of				
		Diseases for Oncology				
		subtype (morphologic				
		abnormality)				
Strumal carcinoid	M-90911	Strumal carcinoid	32071008			
	1.1 90 911	(morphologic	3=0/1000			
		abnormality)				
Mucinous	M-82433	Goblet cell carcinoid	31396002			
carcinoid	111 02433	(morphologic	31390002			
carcinoia		abnormality)				
Neuroectodermal		abilot mancy)				
type tumours	Cob					
Cahaaaaaa		Cabacaca a danama	= 0.40.40.00			
Sebaceous	M-84100	Sebaceous adenoma	78424008			
adenoma		(morphologic				
0.1	3.5.0	abnormality)				
Sebaceous	M-84103	Sebaceous	54734006			
carcinoma		adenocarcinoma				
		(morphologic				
		abnormality)				
	Carcinomas					
Squamous cell	M-80703	Squamous cell	28899001			
carcinoma		carcinoma, no				
		International				
		Classification of				
		Diseases for Oncology				
		subtype (morphologic				
		abnormality)				
		J ,				

Ge	rm cell - s	ex cord-stromal tumo	urs	
Gonadoblastoma including gonadoblastoma with malignant germ cell tumour	M-90731	Gonadoblastoma (morphologic abnormality)	74751003	
Mixed germ cell- sex cordstromal tumour, unclassified	M-85941	Mixed germ cell-sex 406096006 cord-stromal tumor (morphologic abnormality)		6
		llaneous tumours		
		ours of rete ovarii		
Wolffian tumour	M-91101	Mesonephric tumor (mo abnormality)		13071008
Small cell carcinoma, hypercalcaemic type	M-80443	Small cell carcinoma, in cell (morphologic abnor		5958006
Small cell carcinoma, pulmonary type	M-80413	Small cell carcinoma (morphologic abnormality) 7436400		
Wilms tumour	M-89603	Nephroblastoma (morphologic 25081 abnormality)		25081006
Paraganglioma	M-86931	Extra-adrenal paraganglioma 51747 (morphologic abnormality)		51747000
Solid pseudopapillary neoplasm	M-84521			27078002
	Mes	othelial tumours		
Adenomatoid tumour	M-90540	Adenomatoid tumor (morphologic abnormality)	2348006	
Mesothelioma	M-90503			
		tissue tumours		
Myxoma	M-88400	Myxoma (morphologic 39143003 abnormality)		
		Others		
Plasmacytoma	M-97343	Plasmacytoma, extramedullary (not occurring in bone) (morphologic abnormality)	128921005	
Adenoma of rete ovarii	M-91100	Mesonephroma, benign (morphologic	72889001	

		abnormality)	
Adenocarcinoma of rete ovarii	M-91103	Mesonephroma, malignant (morphologic abnormality)	2221008

3. Morphology Codes: Tumours of the Peritoneum (Table 3)

Table 3: Morphology codes for tumours of the peritoneum

Mor	Morphology codes: Peritoneum				
WHO 2014 Category	ICD-O code	SNOMED CT Term	SNOMED CT code		
	Mesothe	lial tumours			
Well-differentiated papillary mesothelioma	M-90520	Epithelioid mesothelioma, benign (morphologic abnormality)	84919003		
Malignant mesothelioma	M-90503	Mesothelioma, malignant (morphologic abnormality)	62064005		
		ırs of Müllerian type			
Serous borderline tumour/Atypical proliferative serous tumour	M-84421	Serous cystadenoma, borderline malignancy (morphologic abnormality)	128849004		
Low-grade serous carcinoma	M-84603	Papillary serous cystadenocarcinoma (morphologic abnormality)	90282004		
High-grade serous carcinoma	M-84613	Serous surface papillary carcinoma (morphologic abnormality)	15674004		
		thers			
	1	uscle tumours			
Leiomyomatosis peritonealis disseminata	M-88901	Leiomyomatosis, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	75210008		
		uncertain origin	-		
Desmoplastic small round cell tumour	M-88063	Desmoplastic small round cell tumor	128735004		

		(1 1 '	
		(morphologic	
		abnormality)	
	scellaneous	primary tumours	
Solitary fibrous	M-88151	Solitary fibrous tumor	128736003
tumour		(morphologic	
		abnormality)	
Solitary fibrous	M-88153	Solitary fibrous tumor,	128737007
tumour, malignant,		malignant (morphologic	
, G		abnormality)	
Pelvic fibromatosis	M-88221	Abdominal fibromatosis	45187003
		(morphologic	10 - 7 0
		abnormality)	
Inflammatory	M-88251	Myofibroblastic tumor	116064009
myofibroblastic	W 002J1	(morphologic	110004009
tumour		abnormality)	
Calcifying fibrous	M-88170	Calcifying fibrous tumor	703613000
tumour	WI-001/U	, , , , , , , , , , , , , , , , , , ,	/03013000
tumour		(morphologic	
-	350	abnormality)	0 (
Extra-	M-89363	Gastrointestinal stromal	128756002
gastrointestinal		sarcoma (morphologic	
stromal tumour		abnormality)	
Endometrioid			
stromal tumours			
Low-grade	M-89313	Endometrial stromal	128726006
endometrioid	, , ,	sarcoma, low grade	ŕ
stromal sarcoma		(morphologic	
		abnormality)	
High-grade	M-89303	Endometrial stromal	70555003
endometrioid	1.1 09000	sarcoma, high grade	/ 500050
stromal sarcoma		(morphologic	
Sci Omai Sai Coma		abnormality)	
	Tumore	-like lesions	
Davitanaal			100001000
Peritoneal	M-90550	Multicystic	128901009
inclusion cysts		mesothelioma, benign	
		(morphologic	
		abnormality)	

4. Morphology Codes: Tumours of the Fallopian tube (Table 4)

Table 4: Morphology codes for tumours of the fallopian tube

Morphology codes: Fallopian Tube					
WHO 2014 Category	WHO 2014 Category ICD-O SNOMED CT Term SNOMED CT code				

В	Benign epithelial tumours				
Papilloma Serous adenofibroma	M-90140	Serous adenofibroma (morphologic abnormality)	2026006		
E	pithelial p	recursor lesion			
Serous tubal intraepithelial carcinoma	M-84412	Serous intraepithelial carcinoma (morphologic abnormality)	703558002		
	ithelial bo	rderline tumour			
Serous borderline tumour / Atypical proliferative serous tumour	M-84421	Serous cystadenoma, borderline malignancy (morphologic abnormality)	128849004		
		ithelial tumours			
Low-grade serous carcinoma	M- 84603	Papillary serous cystadenocarcinoma (morphologic abnormality)	90282004		
High-grade serous carcinoma	M-84613	Serous surface papillary carcinoma (morphologic abnormality)	15674004		
Endometrioid carcinoma	M- 83803	Endometrioid carcinoma (morphologic abnormality)	30289006		
Undifferentiated carcinoma	M- 80203	Carcinoma, undifferentiated (morphologic abnormality)	38549000		
Mucinous carcinoma	M- 84803	Mucinous adenocarcinoma (morphologic abnormality)	72495009		
Transitional cell carcinoma	M-81203	Transitional cell carcinoma (morphologic abnormality)	27090000		
Clear cell carcinoma	M-81303	Papillary transitional cell carcinoma (morphologic abnormality)	12400006		
		nesenchymal tumours			
Adenosarcoma	M-89333	Adenosarcoma (morphologic abnormality)	31470003		
Carcinosarcoma	M- 89803	Carcinosarcoma (morphologic abnormality)	63264007		

	Mesenchy	mal tumours	
Leiomyoma	M- 88900	Leiomyoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	44598004
Leiomyosarcoma	M- 88903	Leiomyosarcoma, no subtype (morphologic abnormality)	51549004
	O	thers	
	Mesothe	lial tumours	
Adenomatoid	M-90540	Adenomatoid tumor	2348006
tumour		(morphologic abnormality)	
	Germ c	ell tumours	
Mature teratoma	M- 90800	Teratoma, benign (morphologic abnormality)	42717009
Immature teratoma	M- 90803	Teratoma, malignant, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	19467007

5. Morphology Codes: Tumours of the Broad Ligament and Other Uterine Ligaments (Table 5)

Table 5: Morphology codes for tumours of the broad ligament and other uterine ligaments

Morphology codes: Broad Ligament and Other Uterine Ligaments			
ICD-O code	ICD-O code	ICD-O code	ICD-O code
Epi	thelial tum	ours of Müllerian type	
Serous cystadenoma	M-84400	Cystadenoma (morphologic abnormality)	47620003
Serous cystadenofibroma / adenofibroma	M-90130	Adenofibroma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	2962009
Serous borderline tumour / Atypical proliferative serous	M-84421	Serous cystadenoma, borderline malignancy (morphologic abnormality)	128849004

tumour			
Low-grade serous carcinoma	M-84603	Papillary serous cystadenocarcinoma (morphologic abnormality)	90282004
High-grade serous carcinoma	M-84613	Serous surface papillary carcinoma (morphologic abnormality)	15674004
Endometrioid carcinoma	M-83803	Endometrioid carcinoma (morphologic abnormality)	30289006
Mucinous carcinoma	M-84803	Mucinous adenocarcinoma (morphologic abnormality)	72495009
Clear cell carcinoma	M-83103	Clear cell adenocarcinoma (morphologic abnormality)	30546008
	esenchyma	l and mixed tumours	
Leiomyoma	M-88900	Leiomyoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	44598004
Adenomyoma	M-89320	Adenomyoma (morphologic abnormality)	40293003
Adenosarcoma	M-89333	Adenosarcoma (morphologic abnormality)	31470003
Leiomyosarcoma	M-88903	Leiomyosarcoma, no subtype (morphologic abnormality)	51549004
	Miscella	aneous tumours	
Wolffian tumour	M-91101	Mesonephric tumor (morphologic abnormality)	13071008
Papillary cystadenoma (with von Hippel Lindau disease)	M-84500	Papillary cystadenoma (morphologic abnormality)	32140001
Ependymoma	M-93913	Ependymoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	57706008

6. Morphology Codes: Tumours of the Uterine Corpus (Table 6)

Table 6: Morphology codes for tumours of the uterine corpus

Morphology codes: Uterine Corpus

ICD-O code	ICD-O	ICD-O code	ICD-O code		
	code				
Epit	Epithelial tumours and precursors				
Atypical hyperplasia / Endometrioid intraepithelial neoplasia	M-83802	Endometrioid intraepithelial neoplasia (morphologic abnormality)	703548001		
Endometrioid carcinoma	M-83803	Endometrioid carcinoma (morphologic abnormality)	30289006		
Endometrioid carcinoma with squamous differentiation	M-85703	Adenocarcinoma with squamous metaplasia (morphologic abnormality)	15176003		
Endometrioid carcinoma, villoglandular variant	M-82633	Adenocarcinoma in tubulovillous adenoma (morphologic abnormality)	5658009		
Endometrioid carcinoma, secretory variant	M-83823	Endometrioid adenocarcinoma, secretory variant (morphologic abnormality)	128680006		
Mucinous carcinoma	M-84803	Mucinous adenocarcinoma (morphologic abnormality)	72495009		
Serous endometrial intraepithelial carcinoma	M-84412	Serous intraepithelial carcinoma (morphologic abnormality)	703558002		
Serous carcinoma	M-84413	Serous cystadenocarcinoma (morphologic abnormality)	90725004		
Clear cell carcinoma	M-83103	Clear cell adenocarcinoma (morphologic abnormality)	30546008		
Low-grade neuroendocrine tumour Carcinoid tumour	M-82403	Carcinoid tumor no International Classification of Diseases for Oncology subtype (morphologic abnormality)	81622000		
High-grade neuroendocrine carcinoma - Small cell neuroendocrine carcinoma	M-80413	Small cell carcinoma (morphologic abnormality)	74364000		
High-grade neuroendocrine carcinoma - Large cell neuroendocrine carcinoma	M-80133	Large cell neuroendocrine carcinoma (morphologic abnormality)	128628002		

Mixed cell	M-83233	Mixed cell adenocarcinoma	38958001
adenocarcinoma	M-03233	(morphologic abnormality)	30950001
Undifferentiated carcinoma	M-80203	Carcinoma, undifferentiated (morphologic abnormality)	38549000
Dedifferentiated carcinoma	Code as pe	er differentiated component	
	Mesench	ymal tumours	
Leiomyoma	M-88900	Leiomyoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	44598004
Cellular leiomyoma	M-88920	Cellular leiomyoma (morphologic abnormality)	90955001
Leiomyoma with bizarre nuclei	M-88930	Bizarre leiomyoma (morphologic abnormality)	48897006
Mitotically active leiomyoma	M-88900	Leiomyoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	44598004
Hydropic leiomyoma	M-88900	Leiomyoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	44598004
Apoplectic leiomyoma	M-88900	Leiomyoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	44598004
Lipomatous leiomyoma (lipoleiomyoma)	M-88900	Leiomyoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	44598004
Epithelioid leiomyoma	M-88910	Epithelioid leiomyoma (morphologic abnormality)	19071004
Myxoid leiomyoma	M-88960	Myxoid leiomyoma (morphologic abnormality)	703635008
Dissecting (cotyledonoid) leiomyoma	M-88900	Leiomyoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	44598004

D * CC	34.00	T ' '	0
Diffuse leiomyomatosis	M-88901	Leiomyomatosis, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	75210008
Intravenous leiomyomatosis	M-88901	Leiomyomatosis, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	75210008
Metastasizing leiomyoma	M-88981	Metastasizing leiomyoma (morphologic abnormality)	128747005
Smooth muscle tumour of uncertain malignant potential	M-88971	Smooth muscle tumor (morphologic abnormality)	75109009
Leiomyosarcoma	M-88903	Leiomyosarcoma, no subtype (morphologic abnormality)	51549004
Epithelioid leiomyosarcoma	M-88913	Epithelioid leiomyosarcoma (morphologic abnormality)	42392001
Myxoid leiomyosarcoma	M-88963	Myxoid leiomyosarcoma (morphologic abnormality)	16090008
Endome	etrial stror	nal and related tumours	
Endometrial stromal nodule	M-89300	Endometrial stromal nodule (morphologic abnormality)	70971005
Low-grade endometrial stromal sarcoma	M-89313	Endometrial stromal sarcoma, low grade (morphologic abnormality)	128726006
High-grade endometrial stromal sarcoma	M-89303	Endometrial stromal sarcoma, high grade (morphologic abnormality)	70555003
Undifferentiated uterine sarcoma	M-88053	Undifferentiated sarcoma (morphologic abnormality)	128734000
Uterine tumour resembling ovarian sex cord tumour	M-85901	Sex cord-stromal tumor, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	71440001
Misce	ellaneous n	nesenchymal tumours	
Rhabdomyosarcoma	M-89003	Rhabdomyosarcoma, no subtype (morphologic abnormality)	30924005

Perivascular epithelioid cell tumour, Benign Perivascular epithelioid cell tumour, Malignant	M-87140 M-87143	Perivascular epithelioid tumor, benign (morphologic abnormality) Perivascular epithelioid tumor, malignant (morphologic abnormality)	703604002 703605001
, 3	ithelial an	d mesenchymal tumours	
Adenomyoma	M-89320	Adenomyoma (morphologic abnormality)	40293003
Atypical polypoid adenomyoma	M-89320	Adenomyoma (morphologic abnormality)	40293003
Adenofibroma	M-90130	Adenofibroma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	2962009
Adenosarcoma	M-89333	Adenosarcoma (morphologic abnormality)	31470003
Carcinosarcoma	M-89803	Carcinosarcoma (morphologic abnormality)	63264007
Miscellaneous tumours			
Adenomatoid tumour	M-90540	Adenomatoid tumor (morphologic abnormality)	2348006

7. Morphology Codes: Gestational Trophoblastic Disease (Table 7)

Table 7: Morphology codes for Gestational Trophoblastic Disease

Morphology codes: Gestational Trophoblastic Disease					
ICD-O code	ICD-O code	ICD-O code	ICD-O code		
	Ne	oplasms			
Choriocarcinoma	Choriocarcinoma M-91003 Choriocarcinoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality) 44769000				
Placental site trophoblastic tumour	M-91041	Placental site trophoblastic tumor (morphologic abnormality)	75320001		
Epithelioid trophoblastic tumour	M-91053	Trophoblastic tumor, epithelioid (morphologic abnormality)	128767001		
	Molar	pregnancies			

Hydatidiform mole, NOS	M-91000	Hydatidiform mole, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	48430004
Complete mole	M-91000	Hydatidiform mole, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	48430004
Partial mole	M-91030	Partial hydatidiform mole (morphologic abnormality)	51793002
Invasive mole	M-91001	Invasive hydatidiform mole (morphologic abnormality)	18799007

8. Morphology Codes: Tumours of the Uterine Cervix (Table 8)

Table 8: Morphology codes for Tumours of the uterine cervix

Morphology codes: Uterine Cervix			
ICD-O code	ICD-O code	ICD-O code	ICD-O code
	Epithe	lial tumours	
Squam	ious cell tu	mours and precursors	
Low-grade squamous intraepithelial lesion	M-80770	Squamous intraepithelial neoplasia, low grade (morphologic abnormality)	450595003
High-grade squamous intraepithelial lesion	M-80772	Squamous intraepithelial neoplasia, grade III (morphologic abnormality)	20365006
Squamous cell carcinoma, NOS,	M-80703	Squamous cell carcinoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	28899001
SCC, Keratinizing	M-80713	Squamous cell carcinoma, keratinizing (morphologic abnormality)	18048008
SCC, Nonkeratinizing	M-80723	Squamous cell carcinoma, large cell, nonkeratinizing (morphologic abnormality)	45490001
SCC, Papillary	M-80523	Papillary squamous cell carcinoma (morphologic abnormality)	39056008



SCC, Basaloid	M-80833	Basaloid squamous cell	128634009
·		carcinoma (morphologic abnormality)	0 9
SCC, Warty	M-80543	Warty (condylomatous) carcinoma (morphologic abnormality)	399408005
SCC, Verrucous	M-80513	Verrucous carcinoma (morphologic abnormality)	89906000
SCC, Squamotransitional	M-81203	Transitional cell carcinoma (morphologic abnormality)	27090000
SCC, Lymphoepithelioma- like	M-80823	Lymphoepithelial carcinoma (morphologic abnormality)	7300000
Squamous papilloma	M-80520	Squamous cell papilloma (morphologic abnormality)	63451008
		ours and precursors	
Adenocarcinoma in situ	M-81402	Adenocarcinoma in situ (morphologic abnormality)	51642000
Adenocarcinoma, NOS	M-81403	Adenocarcinoma, no subtype (morphologic abnormality)	35917007
Endocervical adenocarcinoma, usual type	M-81403	Adenocarcinoma, no subtype (morphologic abnormality)	35917007
Mucinous carcinoma, NOS,	M-84803	Mucinous adenocarcinoma (morphologic abnormality)	72495009
Mucinous carcinoma, Gastric type	M-84823	Mucinous adenocarcinoma, endocervical type (morphologic abnormality)	128695008
Mucinous carcinoma, Intestinal type	M-81443	Adenocarcinoma, intestinal type (morphologic abnormality)	25190001
Mucinous carcinoma, Signet ring cell type	M-84903	Signet ring cell carcinoma (morphologic abnormality)	87737001
Villoglandular carcinoma	M-82633	Adenocarcinoma in tubulovillous adenoma (morphologic abnormality)	5658009
Endometrioid carcinoma	M-83803	Endometrioid carcinoma (morphologic abnormality)	30289006
Clear cell carcinoma	M-83103	Clear cell adenocarcinoma (morphologic abnormality)	30546008
Serous carcinoma	M-84413	Serous cystadenocarcinoma (morphologic abnormality)	90725004
Mesonephric carcinoma	M-91103	Mesonephroma, malignant (morphologic abnormality)	2221008

A 1 .		A 1 ' '.1	
Adenocarcinoma	M 0	Adenocarcinoma with	
admixed with	M-85743	neuroendocrine	128704005
neuroendocrine		differentiation	
carcinoma		(morphologic abnormality)	
	Other epi	thelial tumours	
Adenosquamous	M-85603	Adenosquamous carcinoma	59367005
carcinoma		(morphologic abnormality)	
Glassy cell carcinoma	M-80153	Glassy cell carcinoma	128630000
		(morphologic abnormality)	-
Adenoid basal	M-80983	Adenoid basal carcinoma	128637002
carcinoma	, ,	(morphologic abnormality)	G,
Adenoid cystic	M-82003	Adenoid cystic carcinoma	11671000
carcinoma	1.1 0_00	(morphologic abnormality)	110/100
Undifferentiated	M-80203	Carcinoma,	38549000
carcinoma	11 00203	undifferentiated	J-J -1 7000
- Car Carrollia		(morphologic abnormality)	
	Neuroend	ocrine tumours	
Lovy grada	1400100110	Carcinoid tumor no	
Low-grade	MOOAGG		0460000
neuroendocrine	M-82403	International Classification	81622000
tumour		of Diseases for Oncology	
Carcinoid tumour		subtype (morphologic	
A 1	N	abnormality)	06 0 0
Atypical carcinoid	M-82493	Atypical carcinoid tumor	128658008
tumour		(morphologic abnormality)	
High-grade	M-80413	Small cell carcinoma	74364000
neuroendocrine		(morphologic abnormality)	
carcinoma - Small cell			
neuroendocrine			
carcinoma	-		
High-grade	M-80133	Large cell neuroendocrine	128628002
neuroendocrine		carcinoma (morphologic	
carcinoma - Large		abnormality)	
cell neuroendocrine			
carcinoma			
Mesenchy	mal tumou	rs and tumour-like lesion	S
	I	Benign	
Leiomyoma	M-88900	Leiomyoma, no	44598004
Leioniyoma	141 00900	International Classification	44090004
		of Diseases for Oncology	
		subtype (morphologic	
		abnormality)	
Rhabdomyoma	M-89050	Genital rhabdomyoma	128748000
Miabuomyoma	141-09050	(morphologic abnormality)	120/40000
	TAT.	alignant	
T			
Leiomyosarcoma	M-88903	Leiomyosarcoma, no	51549004
		subtype (morphologic	

		abnormality)	
Rhabdomyosarcoma	M-89103	Embryonal rhabdomyosarcoma (morphologic abnormality)	14269005
Alveolar soft part sarcoma	M-95813	Alveolar soft part sarcoma (morphologic abnormality)	88195001
Angiosarcoma	M-91203	Hemangiosarcoma (morphologic abnormality)	39000009
Malignant peripheral nerve sheath tumour	M-95403	Malignant peripheral nerve sheath tumor (morphologic abnormality)	19897006
Liposarcoma	M-88503	Liposarcoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	49430005
Undifferentiated endocervical sarcoma	M-88053	Undifferentiated sarcoma (morphologic abnormality)	128734000
Ewing sarcoma	M-93643	Peripheral neuroectodermal tumor (morphologic abnormality)	73676002
Mixed epithelial and mesenchymal tumours			
Adenomyoma	M-89320	Adenomyoma (morphologic abnormality)	40293003
Adenosarcoma	M-89333	Adenosarcoma (morphologic abnormality)	31470003
Carcinosarcoma	M-89803	Carcinosarcoma (morphologic abnormality)	63264007
		cytic tumours	
Blue naevus	M-87800	Blue nevus (morphologic abnormality)	63166000
Malignant melanoma	M-87203	Malignant melanoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	2092003
	ı	cell tumour	
Yolk sac tumour	M-90713	Endodermal sinus tumor (morphologic abnormality)	74409009

9. Morphology Codes: Tumours of the Vagina (Table 9)

Table 9: Morphology codes for tumours of the vagina

Morphology codes: Vagina			
WHO 2014 Category	ICD-O	SNOMED CT Term	SNOMED
	code		CT code
	Epithelial	tumours	
Low-grade squamous intraepithelial lesion	M-80770	Squamous intraepithelial neoplasia, low grade (morphologic abnormality)	450595003
High-grade squamous intraepithelial lesion	M-80772	Squamous intraepithelial neoplasia, grade III (morphologic abnormality)	20365006
Squamous cell carcinoma, NOS,	M-80703	Squamous cell carcinoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	28899001
SCC, Keratinizing	M-80713	Squamous cell carcinoma, keratinizing (morphologic abnormality)	18048008
SCC, Nonkeratinizing	M-80723	Squamous cell carcinoma, large cell, nonkeratinizing (morphologic abnormality)	45490001
SCC, Papillary	M-80523	Papillary squamous cell carcinoma (morphologic abnormality)	39056008
SCC, Basaloid	M-80833	Basaloid squamous cell carcinoma (morphologic abnormality)	128634009
SCC, Warty	M-80543	Warty (condylomatous) carcinoma (morphologic abnormality)	399408005
SCC, Verrucous	M-80513	Verrucous carcinoma (morphologic abnormality)	89906000
Squamous papilloma	M-80520	Squamous cell papilloma (morphologic	63451008

		abnormality)	
Tubulosquamous polyp	M-85600	Mixed squamous cell and glandular papilloma (morphologic abnormality)	107692003
Endometrioid carcinoma	M-83803	Endometrioid carcinoma (morphologic abnormality)	30289006
Clear cell carcinoma	M-83103	Clear cell adenocarcinoma (morphologic abnormality)	30546008
Mucinous carcinoma	M-84803	Mucinous adenocarcinoma (morphologic abnormality)	72495009
Mesonephric carcinoma	M-91103	Mesonephroma, malignant (morphologic abnormality)	2221008
Tubulovillous adenoma	M-82630	Tubulovillous adenoma (morphologic abnormality)	61722000
Villous adenoma	M-82610	Villous adenoma (morphologic abnormality)	128859003
Mixed tumour	M-89400	Pleomorphic adenoma (morphologic abnormality)	8360001
Adenosquamous carcinoma	M-85603	Adenosquamous carcinoma (morphologic abnormality)	59367005
Adenoid basal carcinoma	M-80983	Adenoid basal carcinoma (morphologic abnormality)	128637002
Small cell neuroendocrine carcinoma	M-80413	Small cell carcinoma (morphologic abnormality)	74364000
Large cell neuroendocrine carcinoma	M-80133	Large cell neuroendocrine carcinoma (morphologic abnormality)	128628002
N		al tumours	
Leiomyoma	M-88900	Leiomyoma, no International Classification of Diseases for Oncology subtype (morphologic	44598004

		abnormality)	
Rhabdomyoma	M-89050	Genital rhabdomyoma	128748000
		(morphologic abnormality)	
Leiomyosarcoma	M-88903	Leiomyosarcoma, no	51549004
		subtype (morphologic abnormality)	
Rhabdomyosarcoma,	M-89003	Rhabdomyosarcoma, no	30924005
NOS,		subtype (morphologic abnormality)	
Embryonal	M-89103	Embryonal	14269005
rhabdomyosarcoma		rhabdomyosarcoma (morphologic	
		abnormality)	
Undifferentiated	M-88053	Undifferentiated	128734000
sarcoma		sarcoma (morphologic abnormality)	
Angiomyofibroblastoma	M-88260	Angiomyofibroblastoma	128739005
		(morphologic	
Aggressive	M-88410	abnormality) Angiomyxoma	57723004
angiomyxoma	141-00410	(morphologic	3//23004
		abnormality)	
Myofibroblastoma	M-88250	Myofibroblastoma	128738002
		(morphologic abnormality)	
Mixed epith	elial and n	nesenchymal tumours	
Adenosarcoma	M-89333	Adenosarcoma	31470003
		(morphologic	
Carcinosarcoma	M-89803	abnormality) Carcinosarcoma	63264007
Cai cinosai coma	111 09003	(morphologic	0320400/
		abnormality)	
		c tumours	
Melanocytic naevus	M-87200	Pigmented nevus, no International	21119008
		Classification of	
		Diseases for Oncology	
		subtype (morphologic abnormality)	
Blue naevus	M-87800	Blue nevus	63166000
		(morphologic	
Malignant melanoma	M-87203	abnormality) Malignant melanoma,	2092003
manghant metanoma	111 0/203	no International	2092003
		Classification of	
		Diseases for Oncology	

		subtype (morphologic abnormality)		
	Germ cell	tumours		
Mature teratoma	M-90840	Mature cystic teratoma (morphologic abnormality)	72277008	
Yolk sac tumour	M-90713	Endodermal sinus tumor (morphologic abnormality)	74409009	
Others				
Ewing sarcoma	M-93643	Peripheral neuroectodermal tumor (morphologic abnormality)	73676002	

10. Morphology Codes: Tumours of the Vulva (Table)

Table 10: Morphology codes for tumours of the vulva

Morphology codes: Vulva				
WHO 2014 Category	ICD-O code	SNOMED CT Term	SNOMED CT code	
	Epithel	ial tumours		
Squame	ous cell tur	nours and precursors		
Low-grade squamous intraepithelial lesion	M-80770	Squamous intraepithelial neoplasia, low grade (morphologic abnormality)	450595003	
High-grade squamous intraepithelial lesion	M-80772	Squamous intraepithelial neoplasia, grade III (morphologic abnormality)	20365006	
Differentiated-type vulvar intraepithelial neoplasia	M-80712	Lichen sclerosus- associated vulval intraepithelial neoplasia	403475002	
Squamous cell carcinoma	M-80703	Squamous cell carcinoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	28899001	
SCC, Keratinizing	M-80713	Squamous cell carcinoma, keratinizing (morphologic abnormality)	18048008	

SCC, Nonkeratinizing	M-80723	Squamous cell carcinoma, large cell, nonkeratinizing (morphologic abnormality)	45490001	
SCC, Basaloid	M-80833	Basaloid squamous cell carcinoma (morphologic abnormality)	128634009	
SCC, Warty	M-80543	Warty (condylomatous) carcinoma (morphologic abnormality)	399408005	
SCC, Verrucous	M-80513	Verrucous carcinoma (morphologic abnormality)	89906000	
Basal cell carcinoma	M-80903	Basal cell carcinoma (morphologic abnormality)	1338007	
	Benign squ	amous lesions		
Vestibular papilloma	M-80520	Squamous cell papilloma (morphologic abnormality)	63451008	
Glandular tumours				
Paget disease	M-85423	Paget's disease, extramammary (except Paget's disease of bone) (morphologic abnormality)	71447003	
Tumours arising from B	artholin a	nd other specialized anog	enital glands	
		and carcinomas	, 8	
Adenocarcinoma	M-81403	Adenocarcinoma, no subtype (morphologic abnormality)	35917007	
Squamous cell carcinoma	M-80703	Squamous cell carcinoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	28899001	
Adenosquamous carcinoma	M-85603	Adenosquamous carcinoma (morphologic abnormality)	59367005	
Adenoid cystic carcinoma	M-82003	Adenoid cystic carcinoma (morphologic abnormality)	11671000	
Transitional cell carcinoma	M-81203	Transitional cell carcinoma (morphologic abnormality)	27090000	

Adenocarcinoma of mammary gland typeM-85003Infiltrating duct carcinoma (morphologic abnormality)82711006Adenocarcinoma of Skene gland originM-81403Adenocarcinoma, no subtype (morphologic abnormality)35917007Phyllodes tumour, malignant,M-90203Phyllodes tumor, malignant (morphologic abnormality)87913009Adenocarcinoma of sweat gland typeM- 81403Adenocarcinoma, no subtype (morphologic35917007	nmary gland type
Adenocarcinoma of Skene gland origin Phyllodes tumour, malignant, M-90203 Phyllodes tumor, malignant (morphologic abnormality) Adenocarcinomas of other type Adenocarcinoma of M- Adenocarcinoma, no 35917007	nocarcinoma of
Adenocarcinoma of Skene gland originM-81403 subtype (morphologic abnormality)Adenocarcinoma, no subtype (morphologic abnormality)35917007Phyllodes tumour, malignant,M-90203 malignant (morphologic abnormality)Phyllodes tumor, malignant (morphologic abnormality)87913009Adenocarcinoma ofM-Adenocarcinoma, no35917007	
Skene gland origin Phyllodes tumour, malignant, M-90203 Phyllodes tumor, malignant (morphologic abnormality) Adenocarcinoma of M- Adenocarcinoma, no Styling (morphologic abnormality) 87913009 malignant (morphologic abnormality) Adenocarcinoma, no 35917007	
Phyllodes tumour, malignant, M-90203 Phyllodes tumor, malignant (morphologic abnormality) Adenocarcinoma of M- Adenocarcinoma, no 35917007	ne gland origin
Phyllodes tumour, malignant,M-90203Phyllodes tumor, malignant (morphologic abnormality)87913009Adenocarcinomas of other typeAdenocarcinoma ofM-Adenocarcinoma, no35917007	
malignant,malignant (morphologic abnormality)Adenocarcinomas of other typeAdenocarcinoma ofM-Adenocarcinoma, no35917007	
abnormality) Adenocarcinomas of other type Adenocarcinoma of M- Adenocarcinoma, no 35917007	
Adenocarcinomas of other type Adenocarcinoma of M- Adenocarcinoma, no 35917007	ignant,
Adenocarcinoma of M- Adenocarcinoma, no 35917007	A 7
00) / 1 1	
sweat gland type 81403 subtype (morphologic	
0 1	at gland type
abnormality)	
Adenocarcinoma of M- Adenocarcinoma, no 35917007	
intestinal type 81403 subtype (morphologic	stinal type
abnormality)	
Benign tumours and cysts]
Papillary hidradenomaM-Papillary hidradenoma89791006	illary hidradenoma
84050 (morphologic	
abnormality)	
Mixed tumour M- Pleomorphic adenoma 8360001	ed tumour
89400 (morphologic	
abnormality)	
Fibroadenoma M- Fibroadenoma, no 65877006	oadenoma
90100 International	
Classification of Diseases	
for Oncology subtype	
(morphologic	
abnormality)	
Adenoma M- Adenoma, no subtype 32048006	noma
81400 (morphologic	
abnormality)	
Adenomyoma M- Adenomyoma 40293003	nomyoma
89320 (morphologic	
abnormality)	
Neuroendocrine tumours	
High-gradeM-Small cell carcinoma74364000	
neuroendocrine 80413 (morphologic	
carcinoma - Small cell abnormality)	
neuroendocrine	
carcinoma	
High-gradeM-Large cell neuroendocrine128628002	
neuroendocrine 80133 carcinoma (morphologic	
carcinoma - Large cell abnormality)	
neuroendocrine	
carcinoma	inoma

36 1 1 11.	3.7	26 1 1 11 '	
Merkel cell tumour	M-	Merkel cell carcinoma	5052009
	82473	(morphologic	
		abnormality)	
N	euroecto	dermal tumour	
Ewing sarcoma	M-	Peripheral	73676002
o o	93643	neuroectodermal tumor	, ,
	70 - 10	(morphologic	
		abnormality)	
	Soft tics	sue tumours	
Don's transcript	Soft diss	oue tuinours	
Benign tumours			_
Lipoma	M-	Lipoma, no International	46720004
	88500	Classification of Diseases	
		for Oncology subtype	
		(morphologic	
		abnormality)	
Superficial	M-	Angiomyxoma	57723004
angiomyxoma	88410	(morphologic	
5	·	abnormality)	
Superficial	M-	Myofibroblastoma	128738002
myofibroblastoma	88250	(morphologic	- , 0
7	22-00	abnormality)	
Cellular angiofibroma	M-	Angiofibroma, no	60392001
Cential angionoroma	91600	International	00392001
	91000	Classification of Diseases	
		for Oncology subtype	
		(morphologic	
A . (*) 11 .	3.4	abnormality)	0
Angiomyofibroblastoma	M-	Angiomyofibroblastoma	128739005
	88260	(morphologic	
		abnormality)	
Aggressive	M-	Angiomyxoma	57723004
angiomyxoma	88410	(morphologic	
		abnormality)	
Leiomyoma	M-	Leiomyoma, no	44598004
	88900	International	
		Classification of Diseases	
		for Oncology subtype	
		(morphologic	
		abnormality)	
Granular cell tumour	M-	Granular cell tumor	12169001
	95800	(morphologic	,
	700	abnormality)	
	Maligna	int tumours	
Embryonal	M-	Embryonal	14960005
			14269005
Rhabdomyosarcoma	89103	rhabdomyosarcoma	
		(morphologic	
		abnormality)	

A1 1	3.4	A1 1	(
Alveolar	M-	Alveolar	63449009
Rhabdomyosarcoma	89203	rhabdomyosarcoma	
		(morphologic	
		abnormality)	
Leiomyosarcoma	M-	Leiomyosarcoma, no	51549004
·	88903	subtype (morphologic	
		abnormality)	
Epithelioid sarcoma	M-	Epithelioid sarcoma	59238007
Epithenoia sarcoma	88043	(morphologic	39230007
	00043	abnormality)	
Alveolar soft part	M-	Alveolar soft part sarcoma	88195001
-			00195001
sarcoma	95813	(morphologic	
T.	3.6	abnormality)	
Liposarcoma	M-	Liposarcoma, no	49430005
	88503	International	
		Classification of Diseases	
		for Oncology subtype	
		(morphologic	
		abnormality)	
Malignant peripheral	M-	Malignant peripheral	19897006
nerve sheath tumour	95403	nerve sheath tumor	
		(morphologic	
		abnormality)	
Kaposi sarcoma	M-	Kaposi's sarcoma,	49937004
•	91403	morphology (morphologic	1770/
	7 . 0	abnormality)	
Fibrosarcoma	M-	Fibrosarcoma	53654007
	88103	(morphologic	00-017
	00100	abnormality)	
Dermatofibrosarcoma	M-	Dermatofibrosarcoma	76594008
protuberans	88321	(morphologic	70394000
protuberans	00321	abnormality)	
	Malanaa	ytic tumours	
Communitational			100001050
Congenital melanocytic	M-	Small congenital nevus	128881008
naevus	87610	(morphologic	
		abnormality)	_
Acquired melanocytic	M-	Pigmented nevus, no	21119008
naevus	87200	International	
		Classification of Diseases	
		for Oncology subtype	
		(morphologic	
		abnormality)	
Blue naevus	M-	Blue nevus (morphologic	63166000
	87800	abnormality)	
	-,550		

Atypical melanocytic naevus of genital type	M- 87200	Pigmented nevus, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	21119008
Dysplastic melanocytic naevus	M- 87270	Dysplastic nevus (morphologic abnormality)	61814002
Malignant melanoma	M- 87203	Malignant melanoma, no International Classification of Diseases for Oncology subtype (morphologic abnormality)	2092003
Germ cell tumour			
Yolk sac tumour	M- 90713	Endodermal sinus tumor (morphologic abnormality)	74409009

Reference:

NHS Digital Terminology and classifications: https://digital.nhs.uk/services/terminology-and-classifications/snomed-ct