

Appendix B WHO classification of malignant or potentially malignant uterine mesenchymal tumours and SNOMED codes

Morphological codes	SNOMED code	SNOMED CT terminology	SNOMED CT code
Smooth muscle tumours			
Smooth muscle tumour of uncertain malignant potential	M-88971	Smooth muscle tumour (morphologic abnormality)	75109009
Leiomyosarcoma	M-88903	Leiomyosarcoma (morphologic abnormality)	1163022006
• Epithelioid leiomyosarcoma	M-88913	Epithelioid leiomyosarcoma (morphologic abnormality)	42392001
• Myxoid leiomyosarcoma	M-88963	Myxoid leiomyosarcoma (morphologic abnormality)	16090008
Endometrial stromal and related tumours			
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 (UTROSCT)	M-85901	Uterine tumor resembling ovarian sex cord tumor (morphologic abnormality)	703600006
Miscellaneous mesenchymal tumours			
Rhabdomyosarcoma	M-89003	Rhabdomyosarcoma (morphologic abnormality)	30924005
Perivascular epithelioid cell tumour			
• Benign	M-87140	Perivascular epithelioid tumor, benign (morphologic abnormality)	703604002
• Malignant	M-87143	Perivascular epithelioid tumor, malignant (morphologic abnormality)	703605001

Mixed epithelial and mesenchymal tumours			
Adenosarcoma	M-89333	Adenosarcoma (morphologic abnormality)	31470003

SNOMED P (Procedure) codes

These are used in SNOMED 2 and SNOMED 3 to distinguish biopsies, partial resections and radical resections to indicate the nature of the procedure.

Local P codes should be recorded. At present, P codes vary according to the SNOMED system in use in different institutions.