

<b><u>Tumor</u></b>	<b><u>Type</u></b>	<b><u>SNOMED Concept</u></b>
Adenoma	Benign	32048006
Adenocarcinoma	Malignant	35917007
	Metastatic	4590003
Ameloblastoma	Benign	20462008
	Malignant	88253001
Basal Cell Carcinoma	Malignant	1338007
Carcinoma (NOS)	Malignant	68453008
	Metastatic	79282002
Chondrosarcoma	Malignant	14990007
Cutaneous T cell Lymphoma	Malignant	28054005
Equine Sarcoid	as specified	21078008 (Dx - Neo by site)
Fibroma	Benign	112682009
Fibrosarcoma	Malignant	53654007
Glioma	Malignant	74532006
Hemangioma	Benign	2099007
Hemangiopericytoma	Benign	53880006
	Malignant	84664004
	Uncertain	36060005
Hemangiosarcoma	Malignant	39000009
Histiocytoma (NOS)	Benign	302843004
Histiocytosis	Malignant	128920006 (Dx- 118612006 NOS)
Insulinoma	Benign	25324008
	Malignant	20955008
Leiomyoma	Benign	44598004
Lipoma	Benign	46720004
Lymphoma / Lymphosarcoma (NOS)	Malignant	21964009
	B-cell	314922006
	Multicentric	21964009 (Dx - 93197009)
	T-cell	314926009
	Metastatic	110459008

Macroadenoma	Benign	32048006
Mast Cell	Benign or uncertain	127581004
	Malignant	397010005
Melanoma	Benign	21119008
	Malignant	2092003
	Metastatic	372158004
	Uncertain	397196003
Meningioma	Benign	19453003
	Malignant	78303004
Mixed Tumor	Benign	8360001
	Malignant	8145008
Myxoma	Benign	39143003
Neoplasm (NOS)	Benign	3898006 (Dx- 20376005)
	Malignant	86049000 (Dx- 363346000)
	Malig Unspec Site	86049000 (Dx- 109356001)
	Metastatic	14799000 (Dx- 128462008)
	Malig Uncert 1st or 2nd	6219000
	Uncertain	86251006 (Dx - 118616009)
Neuroma	Benign	25169009
Osteochondroma	Benign	52299001
Osteosarcoma	Malignant	21708004
Overlap Neoplasm ill-defined site	Malignant	86049000 (Dx- 109358000)
Peripheral Nerve Sheath Tumor	Malignant	19897006
Sarcoma	Malignant	2424003
	Metastatic	372152003
Sebaceous Adenoma	Benign	78424008
Squamous Cell Carcinoma	Malignant	28899001
	Metastatic	64204000
Thymoma	Benign	21181001
	Malignant	15949004
Transitional Cell Carcinoma	Malignant	27090000