

TUMOURS OF NEUROEPITHELIAL TISSUE

[Astrocytic tumor](#)

[Oligodendroglial tumors](#)

[Oligoastrocytic tumors](#)

Histologically identical tumors may have a very different outcome and response to treatment. [Molecular markers](#) that carry both diagnostic and prognostic information add valuable tools by redefining tumor subtypes within each WHO category.

[Ependymal tumours](#)

Choroid plexus tumours

Choroid plexus papilloma 9390/0

Atypical choroid plexus papilloma 9390/1*

Choroid plexus carcinoma 9390/3

Other neuroepithelial tumours

[Astroblastoma](#) 9430/3

[Chordoid glioma of the third ventricle](#) 9444/1

Angiocentric glioma 9431/1*

Neuronal and mixed neuronal-glial tumours

Dysplastic gangliocytoma of cerebellum

(Lhermitte-Duclos) 9493/0

Desmoplastic infantile astrocytoma/

ganglioglioma 9412/1

Dysembryoplastic neuroepithelial tumour 9413/0

Gangliocytoma 9492/0

Ganglioglioma 9505/1

Anaplastic ganglioglioma 9505/3

Central neurocytoma 9506/1

Extraventricular neurocytoma 9506/1*

Cerebellar liponeurocytoma 9506/1*

Papillary glioneuronal tumour 9509/1*

[Rosette forming glioneuronal tumor of the fourth ventricle](#) 9509/1

Paraganglioma 8680/1

Tumours of the pineal region

Pineocytoma 9361/1

Pineal parenchymal tumour of intermediate differentiation 9362/3

Pineoblastoma 9362/3

[Papillary tumor of the pineal region](#) 9395/3*

Embryonal tumours

[Medulloblastoma](#) 9470/3

Desmoplastic/nodular medulloblastoma 9471/3

Medulloblastoma with extensive nodularity 9471/3*

[Anaplastic medulloblastoma](#) 9474/3*

Large cell medulloblastoma 9474/3

CNS [primitive neuroectodermal tumor](#) 9473/3

CNS Neuroblastoma 9500/3

CNS Ganglioneuroblastoma 9490/3

Medulloepithelioma 9501/3

Ependymoblastoma 9392/3

Atypical teratoid / rhabdoid tumour 9508/3

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