

In rare cases, without conclusive data on [IDH mutation](#) and 1p/19q codeletion status, tumours are classified as oligodendroglioma, not otherwise specified. The diagnosis of [oligoastrocytoma](#) is discouraged in the new WHO classification, which states that only exceptional cases that cannot be conclusively tested for IDH mutation and 1p/19q codeletion that show a mixed oligoastrocytic histology can still be classified as oligoastrocytoma, not otherwise specified ¹⁾.

¹⁾

Louis DN, Perry A, Reifenberger G, et al. The 2016 World Health Organization classification of tumors of the central nervous system: a summary. Acta Neuropathol 2016; 131: 803–20

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