

Intraventricular myxopapillary ependymoma

The location of the [myxopapillary ependymoma](#) was intraventricular in two cases, where ependymal cells are normally present.

Warnick et al, report a 37-year-old woman who developed recurrent symptoms, including scotomas, disorientation, and headache, during two successive pregnancies before the definitive diagnosis ¹⁾.

Sato et al, reported a 29-year-old Japanese man with myxopapillary ependymoma of the right lateral ventricle ²⁾.

¹⁾

Warnick RE, Raisanen J, Adornato BT, Prados MD, Davis RL, Larson DA, Gutin PH: Intracranial myxopapillary ependymoma: Case report. J Neurooncol 15:251-256, 1993.

²⁾

Sato H, Ohmura K, Mizushima M, Ito J, Kuyama H: Myxopapillary ependymoma of the lateral ventricle: A study on the mechanism of its stromal myxoid change. Acta Pathol Jpn 33:1017-1025, 1983

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Last update: **2024/06/07 02:49**

