

Choroid plexus papilloma in the posterior fossa

see also [Fourth ventricle choroid plexus papilloma](#).

[Choroid plexus papillomas](#) in the [posterior fossa](#) can present with different clinical signs and symptoms.

One patient, who had a [fourth ventricle](#) papilloma, experienced unsteady gait and episodes of [dizziness](#) over many years. The tumor was cystic and calcified, and adherent to the [brainstem](#). The second patient had only signs of [raised intracranial pressure](#). A soft tumor was located in the [cerebellomedullary cistern](#). The third patient, with a papilloma in the [cerebellopontine angle](#), complained of hearing loss. This tumor was firmly adherent to the dura mater and looked exactly like a meningioma. The appearance on computed tomography scan, the macroscopic aspect, and the vascular supply of a papilloma in the posterior fossa can vary considerably ¹⁾.

¹⁾

van Swieten JC, Thomeer RT, Vielvoye GJ, Bots GT. Choroid plexus papilloma in the posterior fossa. Surg Neurol. 1987 Aug;28(2):129-34. PubMed PMID: 3496674.

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