

Cerebellar pilocytic astrocytoma treatment

The [cerebellar pilocytic astrocytoma](#) treatment of choice is total surgical [resection](#) and in most cases, no further [irradiation](#) or [chemotherapy](#) is required ¹⁾

The pure [neuroendoscopic surgery](#) was shown to be [minimally invasive](#) and a successful and secure method to treat cystic [cerebellar tumors](#) ²⁾.

Video

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<html><iframe src="https://player.vimeo.com/video/156614256" width="640" height="443"
frameborder="0" allow="autoplay; fullscreen" allowfullscreen></iframe> <p><a
href="https://vimeo.com/156614256">Posterior fossa pilocytic astrocytoma</a> from <a
href="https://vimeo.com/snint">Surgical Neurology International</a> on <a
href="https://vimeo.com">Vimeo</a>.</p></html>
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References

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Schneider JH, Raffel C, McComb JG. Benign cerebellar astrocytomas of childhood. Neurosurgery. 1992;30(1):58-63.
- ²⁾
Giannetti AV, Rocha MD, Rosseto RS, Pedrosa HA. Pure Neuroendoscopic Resection of Cystic Cerebellar Tumors. World Neurosurg. 2015 Sep;84(3):867.e7-867.e11. doi: 10.1016/j.wneu.2015.04.029. Epub 2015 Apr 23. PubMed PMID: 25913429.

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