

Cerebellar hemorrhage treatment

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Owing to the narrow space, however, even a small amount of [cerebellar hemorrhage](#) can compress the [brainstem](#), resulting in rapid deterioration of clinical symptoms, leading to dangerous consequences ^{1) 2)}.

For that reason, surgical treatments are more often necessary in cases of [cerebellar hemorrhage](#) compared to supratentorial [intracerebral hematomas](#) ³⁾.

To decrease mortality and morbidity rates, a rapid diagnosis must be made and adequate treatment administered immediately. However, compared to [supratentorial](#) lesions, the risk factors related to clinical and radiological findings are not well established in cases of cerebellar hemorrhage.

Surgery

see [Cerebellar hemorrhage surgery](#).

¹⁾

St Louis EK, Wijdicks EF, Li H, Atkinson JD. Predictors of poor outcome in patients with a spontaneous cerebellar hematoma. Can J Neurol Sci. 2000 Feb;27(1):32-6. PubMed PMID: 10676585.

²⁾

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³⁾

Wu YT, Li TY, Chiang SL, Chu HY, Chang ST, Chen LC. Predictors of first-week mortality in patients with acute spontaneous cerebellar hemorrhage. Cerebellum. 2013 Apr;12(2):165-70. doi: 10.1007/s12311-012-0410-6. PubMed PMID: 22907124.

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