

Vertebral hemangioma case reports

Kaoudi et al., present a case of a bulging sacral S1-S2 hemangioma in the spinal canal that could not be managed in the usual manner. They demonstrated the usefulness of radiofrequency ablation technique as an alternative treatment as well as robotic assistance for optimal placement of the ablation probe within the lesion ¹⁾.

Tarantino R, Donnarumma P, Nigro L, Delfini R. Surgery in extensive [vertebral hemangioma: case report](#), literature [review](#) and a new [algorithm](#) proposal. Neurosurg Rev. 2015 Jul;38(3):585-92; discussion 592. doi: 10.1007/s10143-015-0616-4. Epub 2015 Feb 27. PMID: 25720346.

¹⁾

Kaoudi A, Capel C, Chenin L, Peltier J, Lefranc M. Robot-assisted radiofrequency ablation of a sacral S1-S2 aggressive hemangioma. World Neurosurg. 2018 May 16. pii: S1878-8750(18)31013-1. doi: 10.1016/j.wneu.2018.05.060. [Epub ahead of print] PubMed PMID: 29777897.

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