

Superior petrosal sinus dural arteriovenous fistula

Dural arteriovenous fistulas (dAVFs) at the [superior petrosal sinus](#) are a rare but important subtype that poses a high risk of mortality and morbidity.

- [Use of the LEONIS Mova Steerable Catheter in the Treatment of Cavernous Sinus Dural Arteriovenous Fistula with Occluded Inferior Petrosal Sinus](#)
- [Non-Sinus Type Dural Arteriovenous Fistula: Others](#)
- [Eighteen-year journey in endovascular management of cavernous sinus DAVFs: advances, outcomes, and lessons learned](#)
- [Quest for the optimal venous access in a complex skull base dural fistula: Case illustrations and principles](#)
- [Delayed venous hemorrhage after endovascular treatment for a petrous ridge dural arteriovenous fistula](#)
- [Brainstem congestion as the initial presentation of cavernous sinus dural arteriovenous fistula without ocular symptoms](#)
- [Transvenous embolization of a Borden III middle cranial fossa dural arteriovenous fistula through the vein of Trolard and superficial middle cerebral vein: A technical case report](#)
- [Letter to editor: Comment on, "Microsurgical treatment for superior petrosal sinus dural arteriovenous fistulas"](#)

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