

Brain arteriovenous malformation

- Microcatheter navigation using a large compliant balloon placed in a cortical vein during transvenous access
- Sudden Prehospital Deaths From Brain Arteriovenous Malformations: A Population-Based Study
- Radiosurgery for pediatric central nervous system lesions - initial report and insights from a multicenter registry
- Preliminary experience with the use of a 3D exoscope for excision of unruptured brain arteriovenous malformations: case series and comparative analysis
- Post-Treatment Monitoring of Pulmonary Arteriovenous Malformations: Challenges and Approaches
- Intraoperative ICG-VA with FLOW800 and multimodal fusion neuro-navigation for the resection of arteriovenous malformation with reduced blood loss
- Vein of Galen aneurysmal malformation treatment with direct open surgical access of the transverse sinus and transvenous selective endovascular embolization: a hybrid approach
- Progressive quadriparesis in a young woman due to a spinal perimedullary arteriovenous fistula (PMAVF type IVa) successfully treated with endovascular therapy: A case report

A brain [arteriovenous malformation](#) (AVM) is a tangle of abnormal blood vessels connecting arteries and veins in the brain. It can disrupt normal blood flow and oxygen circulation and may lead to seizures, hemorrhages, or neurological deficits.

Treatment

[Brain arteriovenous malformation treatment](#)

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=brain_arteriovenous_malformation

Last update: **2025/06/12 23:39**

