

**GAMMA KNIFE RADIOSURGERY FOR BRAIN VASCULAR  
MALFORMATIONS (PROGRESS IN NEUROLOGICAL  
SURGERY)**

Lianne Klapper

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D.K.); Section of Neurological Surgery, University of Puerto Rico, San Juan, Puerto Rico (C.F., . We combined AVM radiosurgery outcome data from 7 institutions J. Gamma Knife surgery for incidental cerebral arteriovenous malformations. . Current surgical results with low-grade brain arteriovenous malformations.

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Radiosurgery for unruptured cerebral arteriovenous malformations: .. and Kondziolka, D., Departments of Neurological Surgery and. the authors performed Gamma Knife surgery in patients with brain AVMs, including patients .. technical advances, including diagnoses, characterization, and treatment, is based.

## **Arteriovenous Malformations (AVM) | Neurosurgery**

Congress of Neurological Surgeons . Cerebral arteriovenous malformations ( AVMs) are vascular lesions that can be a of 5 years between those patients undergoing treatment (surgery, endovascular, SRS, Angiograms showing the thalamic AVM at the time of Gamma Knife radiosurgery (D and E).

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Moreover, in clinical practice, even with use of multimodal imaging DSA included draining veins are complicated in their structure, making an accurate delineation and further separation from the target volume difficult [ 30 ].

Multidisciplinary Surgical Simulation Lab.

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