

Intraoperative aneurysm rupture

- Unilateral approach to bilateral middle cerebral artery aneurysms: a large series and a proposed grading system to predict technical difficulties
- Outcome Determinant of Patients Following Microsurgical Clipping of Ruptured Intracranial Aneurysms
- Morphology and outcomes of endovascular repair of ruptured abdominal aortic aneurysms with hostile neck anatomy
- Evolution of practice patterns and learning curve of aortic repair using the E-nside off-the-shelf inner branch thoracoabdominal endograft
- Early Outcomes from the Multicentre Standardised PHysician-Modified 4-Fenestrated Endograft REgistry (S.PH.E.RE.)
- Microsurgical management of 883 previously coiled intracranial aneurysms: a systematic review, meta-analysis, and meta-regression of its effectiveness and safety
- Ruptured distal middle cerebral artery aneurysm in a pediatric patient: illustrative case
- Branched endovascular aortic repair of chronic post-dissection thoracoabdominal aortic aneurysms: an institutional experience on preoperative planning, intraoperative execution, and pitfalls

Intraoperative [aneurysm rupture](#), remains a dreaded complication, with significant morbidity and mortality in affected patients ¹⁾.

¹⁾

J. B. Bederson, E. S. Connolly Jr., H. H. Batjer, et al., "Guidelines for the management of aneurysmal subarachnoid hemorrhage: a statement for healthcare professionals from a special writing group of the stroke council, American Heart Association," Stroke, vol. 40, no. 3, pp. 994-1025, 2009.

From:

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

Permanent link:

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

Last update: **2024/06/07 02:56**

