

Special Issue

Intracranial Aneurysms: What Do We Know So Far?

Message from the Guest Editors

The increasing accessibility of advanced imaging techniques has led to a rise in the incidental detection of intracranial aneurysms (IAs), marking a significant shift in the landscape of neurovascular care. As a result, the incidence of unruptured intracranial aneurysms has risen steeply, presenting increasing challenges in the decision-making process and the evaluation of treatment strategies. Contemporary management protocols mostly emphasize endovascular treatment over surgical approaches, reflecting the growing body of evidence supporting less invasive methods. However, long-term follow-up data after endovascular treatment remain limited, and a notable trend of aneurysm recurrence and an increasing need for re-treatment have been documented. In light of the global demand for results derived from multicentric analyses on long-term follow-up, and the subsequent definition of up-to-date recommendations, we welcome authors to contribute to the present Special Issue with original papers, multicentric studies and experiences, and systematic reviews exploring the dynamic field of cerebrovascular treatment, and the latest developments in the treatment of intracranial aneurysms.

Guest Editors

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