

Special Issue

Intracranial Aneurysms, Subarachnoid Hemorrhage and Delayed Cerebral Ischemia

Message from the Guest Editors

Intracranial aneurysms can be found in up to 3% of the global population and their rupture leads to the most dangerous subtype of stroke, affecting approximately 450,000 people worldwide per year. One of the most dangerous and dreaded sequelae of aneurysmal subarachnoid hemorrhage is cerebral vasospasm with delayed cerebral ischemia. In this Special Issue, we aim to collect research studies outlining advances in the diagnosis and management of intracranial aneurysms (embolization, clipping), subarachnoid hemorrhage or delayed cerebral ischemia. This will help explore challenges and identify priorities for clinicians and researchers. We welcome both clinical and pre-clinical research manuscripts, including systematic reviews, meta-analyses, RCTs, animal models, retrospective or prospective observational studies, and unique case reports.

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