

Special Issue

Intracranial Hemorrhage: Advances in Diagnosis, Management and Treatment

Message from the Guest Editor

Intracranial hemorrhage (ICH) is associated with high mortality and morbidity. Survivors generally suffer persistent focal neurological deficit because ICH destroys the surrounding brain tissues. Strict blood pressure control has decreased the prevalence of ICH in recent years, but the prognosis of ICH once it occurs has not significantly improved for decades. A single breakthrough for better prognosis may not happen in the treatment of ICH, unlike mechanical thrombectomy for large vessel occlusion which drastically improved the outcomes of cerebral infarction. Instead, the accumulation of small progresses from multidisciplinary perspectives in the clinical course of ICH, including prehospital care, less invasive surgery, development in the treatment of culprit vascular malformations, neurocritical care, rehabilitation, and pharmacological approaches to brain edema and elevated blood pressure, would improve the prognosis of ICH. In this Special Issue, we welcome authors to submit papers on clinical advances in the treatment of ICH in prehospital care, surgical intervention, culprit vascular malformation, efficient drugs, neurocritical care, and rehabilitation.

Guest Editor

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