

Special Issue

Intracranial Hemorrhage: Treatment and Rehabilitation

Message from the Guest Editors

Intracranial hemorrhage has life-threatening and life-changing consequences. Acute management primarily focuses on stopping the bleeding and reducing the elevated intracranial pressure. Advances, especially in the fields of interventional neuroradiology and neurosurgery, have led to more precise and effective techniques (for example, the coiling or clipping of cerebral aneurysms), offering improved prognoses for patients. In other subtypes of intracranial hemorrhage, such as intracerebral hemorrhage, large randomized clinical trials have been published, but an effective therapy with which to limit hematoma expansion has still not been convincingly demonstrated. Following an acute phase in a hospital, patient rehabilitation begins to assist affected patients in regaining their functions and abilities. Comprehensive rehabilitation encompasses various aspects, including physical therapy, speech therapy, occupational therapy, and psychosocial support. This Special Issue aims at presenting recent advances in the treatment and rehabilitation of the different subtypes of intracranial hemorrhage, and we welcome authors to submit their works.

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