



Intracerebral Hemorrhage: Clinical and Neuroimaging Characteristics

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Message from the Guest Editor

Dear Colleagues,

Intracerebral hemorrhage (ICH) remains a major cause of morbidity and mortality worldwide. Several factors, such as hematoma volume and hematoma location have been reported to impact neurological outcome. In contrast to them, early hematoma growth is potentially modifiable if detected early enough and therefore presents an appealing therapeutic target. Hematoma Expansion can be predicted using clinical information and advanced neuroimaging techniques including machine learning approaches. This Special Issue will focus on the clinical and neuroimaging characteristics of intracerebral hemorrhage and their potential value for predicting neurological outcomes with the final aim of tailoring individual treatment approaches.

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Guest Editor





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