

Mild traumatic brain injury with traumatic subarachnoid hemorrhage

- [The pediatric Brain Injury Guidelines: a retrospective clinical validation study](#)
- [Factors associated with radiographic progression and neurologic decline in patients with isolated traumatic subarachnoid hemorrhage](#)
- [Underlying Mechanism of Lysosomal Membrane Permeabilization in CNS Injury: A Literature Review](#)
- [Machine learning models for predicting early hemorrhage progression in traumatic brain injury](#)
- [Epidemiology of Intimate Partner and Domestic Violence-Related Traumatic Brain Injury in the United States, 2018 to 2021: A National Trauma Data Bank Cohort Analysis of 3891 Patients](#)
- [Prospective Outpatient Follow-Up of Early Cognitive Impairment in Patients with Mild Traumatic Brain Injury and Intracranial Hemorrhage](#)
- [Imaging Findings in Acute Traumatic Brain Injury: a National Institute of Neurological Disorders and Stroke Common Data Element-Based Pictorial Review and Analysis of Over 4000 Admission Brain Computed Tomography Scans from the Collaborative European NeuroTrauma Effectiveness Research in Traumatic Brain Injury \(CENTER-TBI\) Study](#)
- [Risk factors and predictive model of cerebral edema after road traffic accidents-related traumatic brain injury](#)

The presence of subdural hematoma, subarachnoid hemorrhage, and epidural hematoma were predictors of radiological contusion progression, and the patients with a subdural hematoma and epidural hematoma were more likely to undergo surgery. In addition to providing prognostic information, predicting risk factors for the progression of the contusions is crucial for identifying patients who might benefit from surgical and critical care therapies ¹⁾.

¹⁾

Shafiei M, Sabouri M, Veshnavei HA, Tehrani DS. Predictors of radiological contusion progression in traumatic brain injury. *Int J Burns Trauma*. 2023 Apr 15;13(2):58-64. PMID: 37215509; PMCID: PMC10195219.

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