

Traumatic intracranial hemorrhage classification

- [A Review of Sports-Related, Life-Threatening Injuries Presenting to Emergency Departments, 2009-18](#)
- [Differences in neuroradiological impacts of hematoma volume and midline shift on clinical symptoms and recurrence rate in patients with unilateral chronic subdural hematoma](#)
- [Exploring the Obesity Paradox in All Subtypes of Intracranial Hemorrhage: A Retrospective Cohort Analysis of 13,000 Patients](#)
- [ABO-identical versus incompatible platelet transfusion in patients with intracranial hemorrhage](#)
- [Research on imaging biomarkers for chronic subdural hematoma recurrence](#)
- [Development and Validation of a Novel Classification System and Prognostic Model for Open Traumatic Brain Injury: A Multicenter Retrospective Study](#)
- [Immunoprofile of Radiologic Chronic Subdural Hematoma Subtypes](#)
- [Multicenter Study Examining Temporal Trends in Traumatic Intracranial Hemorrhage Over Six Years Using Joinpoint Regression](#)

see also [Traumatic brain injury classification](#)

[Intracranial epidural hematoma](#)

[Traumatic subarachnoid hemorrhage classification](#)

[Traumatic subdural hematoma](#)

[Traumatic intracerebral hemorrhage](#)

[Traumatic parturitional intracranial hemorrhage](#)

[Traumatic posterior fossa hematoma](#)

CT Classification

[Greene classification](#) for [Traumatic subarachnoid hemorrhage](#)

[Helsinki CT score](#).

[Modified Fisher Grading Scale for Subarachnoid Hemorrhage](#).

[Marshall computed tomography classification](#).

[Rotterdam CT score](#).

Stockholm CT score.

The [Rotterdam CT score](#) was superior in predicting death in TBI patients, whereas the [Helsinki CT score](#) was more sensitive in predicting the 6-month outcome ¹⁾.

1)

Biuki NM, Talari HR, Tabatabaei MH, Abedzadeh-Kalahroudi M, Akbari H, Esfahani MM, Faghihi R. Comparison of the predictive value of the Helsinki, Rotterdam, and Stockholm CT scores in predicting 6-month outcomes in patients with blunt traumatic brain injuries. Chin J Traumatol. 2023 Apr 6:S1008-1275(23)00026-3. doi: 10.1016/j.cjtee.2023.04.002. Epub ahead of print. PMID: 37098450.

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