

- Distinct clinical phenotypes and their neuroanatomic correlates in chronic traumatic brain injury
- Prospective insights into pediatric neurosurgery: transforming care through adverse event analysis
- Traumatic central cord Syndrome: An integrated neurosurgical and neurocritical care perspective
- Differential Diagnostic Patterns of Acquired Motor Speech Disorders in Children: A Preliminary Investigation of Four Case Studies
- Characteristics of traumatic brain injury-related healthcare visits across social determinants of health: A population-based birth cohort study
- Predicting Factors Associated with In-hospital Mortality in Traumatic Brain Injury
- Reorganization of the corticospinal tract and thalamocortical projections in children with sequelae of severe traumatic brain injury
- Imaging findings for severe traumatic brain injury

Patients presenting with an early GCS score of 3-5 after blunt or penetrating skull-brain assaults are categorized as having sustained a [very severe Traumatic Brain Injury](#) (vs-TBI). This category is often overlooked in literature.

see also [Pediatric Severe Traumatic Brain Injury](#).

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