

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

IMPACT: International Mission for Prognosis and Analysis of Clinical Trials in TBI

RRID:SCR_000539

Type: Tool

Proper Citation

IMPACT: International Mission for Prognosis and Analysis of Clinical Trials in TBI
(RRID:SCR_000539)

Resource Information

URL: <http://www.tbi-impact.org/>

Proper Citation: IMPACT: International Mission for Prognosis and Analysis of Clinical Trials in TBI (RRID:SCR_000539)

Description: Project focused on advancing knowledge of prognosis, trial design and treatment in Traumatic Brain Injury. IMPACT has developed and validated prognostic models for classification and characterization of TBI series, and participated in development of standardization of data collection in TBI studies.

Abbreviations: IMPACT

Synonyms: International Mission for Prognosis and Analysis of Clinical Trials in TBI, TBI-IMPACT

Resource Type: portal, data or information resource, project portal

Keywords: traumatic brain injury, common data element, clinical research, treatment, head injury, data set, randomized controlled trial, one mind tbi, brain, clinical trial

Related Condition: Traumatic brain injury

Funding: NINDS NS 042691

Resource Name: IMPACT: International Mission for Prognosis and Analysis of Clinical Trials in TBI

Resource ID: SCR_000539

Alternate IDs: nlx_143883

Record Creation Time: 20220129T080202+0000

Record Last Update: 20260801T042456+0000

Ratings and Alerts

No rating or validation information has been found for IMPACT: International Mission for Prognosis and Analysis of Clinical Trials in TBI.

No alerts have been found for IMPACT: International Mission for Prognosis and Analysis of Clinical Trials in TBI.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Bulstrode H, et al. (2014) Mitochondrial DNA and traumatic brain injury. Annals of neurology, 75(2), 186.

Engel DC, et al. (2012) Standardizing data collection in severe trauma: call for linking up. Critical care (London, England), 16(1), 105.

Steyerberg EW, et al. (2008) Predicting outcome after traumatic brain injury: development and international validation of prognostic scores based on admission characteristics. PLoS medicine, 5(8), e165.