

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Traumatic Brain Injury Clinical Trials Network

RRID:SCR_013165

Type: Tool

Proper Citation

Traumatic Brain Injury Clinical Trials Network (RRID:SCR_013165)

Resource Information

URL: <http://www.nichd.nih.gov/research/supported/pages/tbi.aspx>

Proper Citation: Traumatic Brain Injury Clinical Trials Network (RRID:SCR_013165)

Description: The National Center for Medical Rehabilitation Research (NCMRR) established a multi-center network of sites that are working together to design clinical intervention protocols and measures of outcome for TBI. Through rigorous patient evaluation, using common protocols and interventions designed for multiple points of care including the accident scene, emergency room, intensive care unit, rehabilitation and long-term follow-up the NCMRR TBI Clinical Trials Network can study the required numbers of patients to provide answers more rapidly than individual centers acting alone. This interdisciplinary research Network is designed to evaluate the relationship among acute care practice, rehabilitation strategies, and the long-term functional outcome of TBI patients that is, to identify which intervention variables result in improvements in long-term outcomes. Taking advantage of the network model structure has allowed TBI research to progress toward a number of clinical research goals. Specifically, the NCMRR wants to highlight two major achievements to date. First, the TBI Network created a profile of its typical patient to determine the number of patients with different clinical features who might be eligible for future studies and to help estimate recruitment times necessary. Second, Network researchers are developing clinical treatment guidelines and procedures for all points in the continuum of care, including TBI Clinical Trials Network Guidelines for surgical care, systems-based protocol for severe and moderate TBI patients, deep-vein thrombosis prophylaxis procedures, and rehabilitation guidelines for physical therapy, speech-language pathology, occupational therapy, and neuropsychology.

Abbreviations: TBI Clinical Trials Network

Synonyms: NCMRR TBI Clinical Trials Network, Traumatic Brain Injury (TBI) Clinical Trials Network

Resource Type: data or information resource, disease-related portal, knowledge environment, portal, research forum portal, topical portal

Keywords: traumatic brain injury, clinical, research, clinical trial, outcome, intervention, one mind tbi

Related Condition: Traumatic Brain Injury

Funding: NCMRR

Resource Name: Traumatic Brain Injury Clinical Trials Network

Resource ID: SCR_013165

Alternate IDs: nlx_143904

Alternate URLs: <http://www.nichd.nih.gov/research/supported/TBI.cfm>

Record Creation Time: 20220129T080314+0000

Record Last Update: 20260905T132732+0000

Ratings and Alerts

No rating or validation information has been found for Traumatic Brain Injury Clinical Trials Network.

No alerts have been found for Traumatic Brain Injury Clinical Trials Network.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.