

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

Connect TBI

RRID:SCR_022009

Type: Tool

Proper Citation

Connect TBI (RRID:SCR_022009)

Resource Information

URL: <http://connect-tbi.med.upenn.edu/>

Proper Citation: Connect TBI (RRID:SCR_022009)

Description: Portal for traumatic brain injury data. Common Data Elements (CDEs) and Unique Data Elements (UDEs) for digital neuropathological data and clinical data that will be collected in all CONNECT-TBI center projects. Goal is to establish multi-center, digital neuropathological data and clinical data reporting network with case accrual from each center project. Collected neuropathological data and clinical data available by sharing with center site investigators approved by Administrative Core and by submitting into FITBIR. Central TBI data repository by collecting digital neuropathological data and clinical data from TBI cases and normal controls at each center and posting library of their holdings.

Synonyms: Connect-TBI, THE COLLABORATIVE NEUROPATHOLOGY NETWORK CHARACTERIZING OUTCOMES OF TBI

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

Keywords: brain injury, traumatic brain injury, digital neuropathological data, clinical data

Availability: Free, Freely available

Resource Name: Connect TBI

Resource ID: SCR_022009

Record Creation Time: 20220421T050138+0000

Record Last Update: 20260811T043659+0000

Ratings and Alerts

No rating or validation information has been found for Connect TBI.

No alerts have been found for Connect TBI.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.