

Resource Summary Report

Generated by RRID on Aug 10, 2026

BrainLine

RRID:SCR_006603

Type: Tool

Proper Citation

BrainLine (RRID:SCR_006603)

Resource Information

URL: <http://www.brainline.org/>

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Description: BrainLine is a national multimedia project offering information and resources about preventing, treating, and living with TBI. BrainLine includes a series of webcasts, an electronic newsletter, and an extensive outreach campaign in partnership with national organizations concerned about traumatic brain injury. BrainLine serves anyone whose life has been affected by TBI. That includes people with brain injury, their families, professionals in the field, and anyone else in a position to help prevent or ameliorate the toll of TBI. Through BrainLine, we seek to provide a sense of community, a place where people who care about TBI can go 24 hours a day for information, support, and ideas. BrainLine is funded by the Defense and Veterans Brain Injury Center, the Primary Operational TBI Component of the Defense Centers of Excellence for Psychological Health and Traumatic Brain Injury, through a subcontract award with the Henry M. Jackson Foundation for the Advancement of Military Medicine.

Abbreviations: BrainLine

Synonyms: brainline.org: preventing treating and living with traumatic brain injury (TBI), brainline.org

Resource Type: data or information resource, topical portal, narrative resource, portal, podcast, video resource

Keywords: traumatic brain injury, concussion, one mind tbi

Funding: Henry M. Jackson Foundation ;
Defense and Veterans Brain Injury Center

Resource Name: BrainLine

Resource ID: SCR_006603

Alternate IDs: nlx_143816

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260810T040425+0000

Ratings and Alerts

No rating or validation information has been found for BrainLine.

No alerts have been found for BrainLine.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Chong CD, et al. (2021) Altered speech patterns in subjects with post-traumatic headache due to mild traumatic brain injury. The journal of headache and pain, 22(1), 82.

McKinlay A, et al. (2016) Prevalence of traumatic brain injury and mental health problems among individuals within the criminal justice system. Concussion (London, England), 1(4), CNC25.