

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

Brown Brain Tissue Resource Center

RRID:SCR_005392

Type: Tool

Proper Citation

Brown Brain Tissue Resource Center (RRID:SCR_005392)

Resource Information

URL: <http://med.brown.edu/neurology/brainbank/index.html>

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Description: A tissue resource center which facilitates research into the relationship between Alzheimer's disease and other brain disorders such as strokes and mental illnesses. Most donations have been obtained from Alzheimer's patients. Normal controls are available, many of which are from subjects with close relatives with Alzheimer's. The Brown BTRC also supports a collection of brain tumor cases that were harvested from patients who underwent surgery and who were enrolled in a clinical trial for the development of new treatments for brain cancer.

Abbreviations: BTRC

Synonyms: Brown Alpert Medical School BTRC, Brown University Medical School BTRC, Brown Alpert Medical School Brain Tissue Resource Center

Resource Type: biomaterial supply resource, material resource, tissue bank

Keywords: alzheimer's disease, brain disorder, stroke, mental disease, memory disorder, lewy body disease, parkinson's disease, brain tumor, brain cancer, dementia, downs syndrome, brain tissue, tumor tissue, brain, clinical trial

Related Condition: Alzheimer's disease, Brain disorder, Stroke, Mental disease, Memory disorder, Lewy Body Disease, Parkinson's disease, Brain tumor, Brain cancer, Dementia, Downs syndrome

Availability: Available for affiliates of Brown Medical School, Available to the research community

Resource Name: Brown Brain Tissue Resource Center

Resource ID: SCR_005392

Alternate IDs: nlx_144502

Record Creation Time: 20220129T080230+0000

Record Last Update: 20260731T042709+0000

Ratings and Alerts

No rating or validation information has been found for Brown Brain Tissue Resource Center.

No alerts have been found for Brown Brain Tissue Resource Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Snider SB, et al. (2024) Time to Command-Following and Outcomes After Traumatic Brain Injury. JAMA network open, 7(12), e2449928.