

Resource Summary Report

Generated by T1D on Aug 2, 2026

University of Pittsburgh Brain Tissue Donation Program

RRID:SCR_005028

Type: Tool

Proper Citation

University of Pittsburgh Brain Tissue Donation Program (RRID:SCR_005028)

Resource Information

URL: http://www.tnp.pitt.edu/pages/donationfrm_mb.htm

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on March 19,2024. Brain tissue donation is a valuable contribution to mental health research. It enables scientists to investigate how the normal brain works, and how the brain is disturbed when it is affected by schizophrenia, depression, bipolar (manic depressive) disease or other related disorders. The Department of Psychiatry at the University of Pittsburgh has established a brain tissue bank to which brain tissue can be donated at no expense. The gift of brain tissue enables scientists to conduct research designed to understand causes, to develop new treatments, and ultimately to find cures for diseases that affect the brain. Brain tissue donation is a gift that makes it possible for researchers to study various types of mental disorders. Donations of brain tissue from individuals without these disorders are also needed to establish comparisons with brain samples from individuals who have these disorders. Any legally competent adult or guardian may indicate during life their interest in donating brain tissue after death. Next-of-kin either of healthy individuals or of those with psychiatric disorders may give consent to donate brain tissue following the death of a loved one. Brain tissue is removed during autopsy at a morgue or hospital and is transported to the University of Pittsburgh Medical Center for examination and study.

Abbreviations: UPMC Brain Tissue Donation Program, CCNMD Brain Tissue Donation Program

Synonyms: Conte Center Brain Tissue Donation Program, UPMC TNP Brain Tissue Donation Program, Conte Center for the Neuroscience of Mental Disorders Brain Tissue Donation Program, UPMC Center for the Neuroscience of Mental Disorders and Translational Neuroscience Program Brain Tissue Donation Program, University of Pittsburgh Medical Center Brain Tissue Donation Program

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

Keywords: brain tissue, brain, tissue, mental disease, normal control, schizophrenia, depressive disorder, bipolar disorder, post mortem, early adult, middle adult

Related Condition: Mental disease, Normal control, Schizophrenia, Depressive Disorder, Bipolar Disorder

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: University of Pittsburgh Brain Tissue Donation Program

Resource ID: SCR_005028

Alternate IDs: nlx_144013

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260801T190252+0000

Ratings and Alerts

No rating or validation information has been found for University of Pittsburgh Brain Tissue Donation Program.

No alerts have been found for University of Pittsburgh Brain Tissue Donation Program.

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 [T1D](#).

Zeng T, et al. (2025) ANXA1 binds and stabilizes EGFR to promote nasopharyngeal carcinoma radioresistance. Molecular cancer therapeutics.