

Resource Summary Report

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Duke University Kathleen Price Bryan Brain Bank

RRID:SCR_005022

Type: Tool

Proper Citation

Duke University Kathleen Price Bryan Brain Bank (RRID:SCR_005022)

Resource Information

URL: <https://adrc.mc.duke.edu/index.php/research/brain-bank>

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Description: A research repository of human brains with neurological disorders and normal controls, recruited through the Autopsy and Brain Donation Program coordinator. The Kathleen Price Bryan Brain Bank contains brains from patients with Alzheimer's disease, Parkinson's disease, Amyotrophic Lateral Sclerosis, Huntington's disease, Muscular Dystrophy, and other neurological and dementing disorders. The brain tissue is subjected to a detailed neuropathological evaluation and then stored as fixed and frozen hemispheres, paraffin blocks and histological slides. After receipt of an IRB approved request, tissue is supplied to investigators at Duke University, major medical centers and pharmaceutical companies across the United States and worldwide.

Synonyms: Bryan Brain Bank, Kathleen Price Bryan Brain Bank, DU Brain Bank

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

Keywords: brain, tissue, brain bank, biospecimen repository, spinal cord, cerebral spinal fluid, dna, fixed hemisphere, frozen hemispheres, paraffin block, histological slide, neurological disorder, alzheimer's disease, parkinson's disease, huntington's disease, dementing disorder, muscular dystrophy

Related Condition: Neurological disorder, Normal control, Alzheimers disease, Dementing disorder, Parkinsons disease, Amyotrophic Lateral Sclerosis, Huntingtons disease, Muscular Dystrophy

Funding: NIA P30 AG028377

Availability: Public, Tissue must be requested, Available to the research community

Resource Name: Duke University Kathleen Price Bryan Brain Bank

Resource ID: SCR_005022

Alternate IDs: nlx_144011

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260903T234732+0000

Ratings and Alerts

No rating or validation information has been found for Duke University Kathleen Price Bryan Brain Bank.

No alerts have been found for Duke University Kathleen Price Bryan Brain Bank.

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 [kravitz2](#) .

de la Monte SM, et al. (2026) Alzheimer's Disease-Associated Molecular Abnormalities in White Matter Glia and Related Pathologies Detected in Unfractionated and O4-Selected Serum Exosomes Using a Liquid Biopsy Approach. Biomedicines, 14(1).