Resource Summary Report

Generated by NIF on Apr 21, 2025

Parkinsons UK Brain Bank

RRID:SCR_007030
Type: Tool

Proper Citation

Parkinsons UK Brain Bank (RRID:SCR_007030)

Resource Information

URL: http://www.parkinsons.org.uk/content/parkinsons-uk-brain-bank

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Description: A brain bank of the United Kingdom which collects human brains for Parkinsons disease research. The collection is comprised of brain, spinal cord and a sample of cerebrospinal fluid from people with and without Parkinson's after death. Researchers can fill out a brain tissue request form to order samples from the bank.

Abbreviations: UKPDSTB

Synonyms: Parkinson's UK Brain Bank, UK Parkinson's Disease Society Tissue Bank, UK PDS Tissue Bank, UK Parkinson's Disease Society Tissue Bank at Imperial College London

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

Keywords: tissue, brain, spinal cord, parkinson's disease, normal control, brain tissue, cerebral spinal fluid, snap frozen, fixed, frozen, cryopreserved, clinical data, post-mortem

Related Condition: Parkinson's disease, Normal control

Funding: Parkinson's Disease Society of the United Kingdom ;
Imperial College London; London; United Kingdom

Availability: Free, Available to the research community, Charged only for tissue preparation and transport

Resource Name: Parkinsons UK Brain Bank

Resource ID: SCR_007030

Alternate IDs: SCR_005244, nlx_144249, nlx_35543

Old URLs: http://www.parkinsonstissuebank.org.uk/index.htm

Record Creation Time: 20220129T080239+0000

Record Last Update: 20250421T053611+0000

Ratings and Alerts

No rating or validation information has been found for Parkinsons UK Brain Bank.

No alerts have been found for Parkinsons UK Brain Bank.

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 NIF.

Carmona A, et al. (2024) Metal dyshomeostasis in the substantia nigra of patients with Parkinson's disease or multiple sclerosis. Journal of neurochemistry, 168(2), 128.

Gentleman S, et al. (2018) Neuropathological Assessment as an Endpoint in Clinical Trial Design. Methods in molecular biology (Clifton, N.J.), 1750, 271.