

# Resource Summary Report

Generated by [dkNET](#) on Aug 30, 2026

## Northwestern CNADC Tissue Bank / Neuropathology Core

RRID:SCR\_013178

Type: Tool

### Proper Citation

Northwestern CNADC Tissue Bank / Neuropathology Core (RRID:SCR\_013178)

### Resource Information

**URL:** <http://www.brain.northwestern.edu/research/for-researchers/index.html>

**Proper Citation:** Northwestern CNADC Tissue Bank / Neuropathology Core (RRID:SCR\_013178)

**Description:** Tissue bank for collecting, cataloging and storing postmortem brain tissue samples from subjects with and without neurological disorders. Specimens are available for research on cognitive impairment, Alzheimer's, dementia and other disorders along with clinical data such as demographic information, health and family history and neuropsychological test scores. The bank provides services to distribute postmortem brain tissue and other samples to investigators for use in research that will provide qualitative and quantitative diagnostic information to physicians, families, and researchers.

**Synonyms:** Northwestern University Cognitive Neurology and Alzheimer's Disease Center Tissue/Neuropathology Core, Northwestern University CNADC Tissue/Neuropathology Core, Northwestern's Cognitive Neurology and Alzheimers Disease Center Tissue/Neuropathology Core, Northwestern Tissue/Neuropathology Core, Northwestern Neuropathology Core of CNADC, Northwestern Cognitive Neurology and Alzheimer's Disease Center Tissue/Neuropathology Core, Northwestern Cognitive Neurology Alzheimer's Disease Center Tissue/Neuropathology Core, Northwestern CNADC Tissue / Neuropathology Core, Northwestern University CNADC Tissue / Neuropathology Core

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

**Keywords:** brain tissue, brain, tissue, plasma, blood, dna, cerebral spinal fluid, paraformaldehyde-fixed, frozen, paraffin block, unfixed, late adult human, autopsy, post-mortem, clinical dementia rating scale, mini mental state examination, neuropathology, clinical data, alzheimer's disease, dementia, normal control, non-demented control, dementia with lewy body, frontotemporal lobar degeneration, pick disease, corticobasal degeneration, tauopathy, progressive supranuclear palsy, tangle-predominant senile

dementia, amyotrophic lateral sclerosis, motor neuron disease, vascular dementia, mild cognitive impairment, research, brain bank, tissue

**Related Condition:** Alzheimer's disease, Dementia, Dementia with Lewy body, Frontotemporal lobar degeneration, Pick disease, Corticobasal degeneration, Tauopathy, Progressive Supranuclear Palsy, Tangle-predominant senile dementia, Amyotrophic Lateral Sclerosis, Motor Neuron Disease, Vascular dementia, Mild cognitive impairment, Aging

**Funding:** NIA P30 AG13854

**Availability:** Available to the research community

**Resource Name:** Northwestern CNADC Tissue Bank / Neuropathology Core

**Resource ID:** SCR\_013178

**Alternate IDs:** nlx\_144054

**Old URLs:** <http://www.brain.northwestern.edu/mdad/neuropathology.html>

**Record Creation Time:** 20220129T080314+0000

**Record Last Update:** 20260829T182437+0000

---

## Ratings and Alerts

No rating or validation information has been found for Northwestern CNADC Tissue Bank / Neuropathology Core.

No alerts have been found for Northwestern CNADC Tissue Bank / Neuropathology Core.

---

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.