

Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

Loyola University Medical Center / Hines VA Brain Bank

RRID:SCR_013277

Type: Tool

Proper Citation

Loyola University Medical Center / Hines VA Brain Bank (RRID:SCR_013277)

Resource Information

URL:

http://www.stitch.luc.edu/depts/path/residency/anatomic_pathology.htm#Neuropathology

Proper Citation: Loyola University Medical Center / Hines VA Brain Bank (RRID:SCR_013277)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 31, 2016. A medical center with a neuropathology research program focused on the normal and abnormal aging process of the central nervous system and a funding source for research. The center serves as a collection site for brains in order to study normal aging and neurodegenerative diseases like Alzheimer's.

Synonyms: Loyola University / Hines Brain Bank, Loyola University Medical Center/Hines VA Brain Bank, Loyola University Brain Bank

Resource Type: biomaterial supply resource, material resource

Keywords: late adult human, neuropathology, autopsy, alzheimer's disease, neurodegenerative disease, age-matched control, normal control, muscle, nerve, brain, brain tissue, tissue, neuropathology

Related Condition: Alzheimer's disease, Neurodegenerative disease, Age-matched control, Aging

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Loyola University Medical Center / Hines VA Brain Bank

Resource ID: SCR_013277

Alternate IDs: nlx_144052

Old URLs:

http://www.stitch.luc.edu/depts/path/residency/anatomic_pathology.htm#Neuropathology

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260725T191253+0000

Ratings and Alerts

No rating or validation information has been found for Loyola University Medical Center / Hines VA Brain Bank.

No alerts have been found for Loyola University Medical Center / Hines VA Brain Bank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.