

Resource Summary Report

Generated by ASWG on Aug 2, 2026

Rush Alzheimer's Disease Center

RRID:SCR_008763

Type: Tool

Proper Citation

Rush Alzheimer's Disease Center (RRID:SCR_008763)

Resource Information

URL: <https://www.radc.rush.edu/res/ext/home.htm>

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Description: An Alzheimer's disease center which researches the cause, treatment and prevention of Alzheimer's disease with a focus on four main areas of research: risk factors for Alzheimer's and related disorders, the neurological basis of the disease, diagnosis, and treatment. Data includes a number of computed variables that are available for ROS, MAP and MARS cohorts. These variables are under categories such as affect and personality, chronic medical conditions, and clinical diagnosis. Specimens include ante-mortem and post-mortem samples obtained from subjects evaluated by ROS, MAP and clinical study cores. Specimen categories include: Brain tissue (Fixed and frozen), Spinal cord, Muscles (Post-mortem), and Nerve (Post-mortem), among other types of specimens. Data sharing policies and procedures apply to obtaining ante-mortem and post-mortem specimens from participants evaluated by the selected cohorts of the RADC.

Abbreviations: RADC

Synonyms: Rush ADC, Rush Alzheimer's Disease Center

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

Keywords: clinical, post mortem, ante mortem, late adult human, brain, tissue, spinal cord, muscle, nerve, dna, lymphocyte, serum, plasma, urine, fixed, frozen, cryopreserved, alzheimer's disease, memory

Related Condition: Alzheimer's disease, Alzheimer's-related disorder, Aging

Funding: NIA

Availability: Available to the research community, Data sharing policies apply to both data and specimens

Resource Name: Rush Alzheimer's Disease Center

Resource ID: SCR_008763

Alternate IDs: nlx_144050

License URLs:

<https://www.radc.rush.edu/res/ext/docs/RADC%20Resource%20Sharing%20Policies%20090914.pdf>

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260801T190337+0000

Ratings and Alerts

No rating or validation information has been found for Rush Alzheimer's Disease Center.

No alerts have been found for Rush Alzheimer's Disease Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Reid MM, et al. (2025) Human brain vascular multi-omics elucidates disease-risk associations. Neuron.

Dowling NM, et al. (2016) Measurement and control of bias in patient reported outcomes using multidimensional item response theory. BMC medical research methodology, 16, 63.

James BD, et al. (2015) Cognitive decline is associated with risk aversion and temporal discounting in older adults without dementia. PloS one, 10(4), e0121900.