

# Resource Summary Report

Generated by NIF on Sep 22, 2026

## Alzheimer's and Dementia Resource Center

RRID:SCR\_004924

Type: Tool

### Proper Citation

Alzheimer's and Dementia Resource Center (RRID:SCR\_004924)

### Resource Information

**URL:** <http://www.adrccares.org/>

**Proper Citation:** Alzheimer's and Dementia Resource Center (RRID:SCR\_004924)

**Description:** The Alzheimer's and Dementia Resource Center (ADRC) facilitates tissue donations for the Brain Bank Research Program in order to help find better treatments, more diagnostic tools and a cure for Alzheimer's disease and dementia. The Brain Bank Program is administered by Mount Sinai Medical Center in Miami Beach and under contract with the Florida Department of Elder Affairs. ADRC also provides caregivers with the educational resources, spiritual comfort and emotional support. The ADRC facilitates training for professional caregivers that meets requirements for the Florida Department of Elder Affairs.

**Abbreviations:** ADRC

**Synonyms:** alzheimer's disease, tissue, brain, patient support, educational resource, caregiver, dementia, brain bank

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

**Keywords:** alzheimer's disease, dementia, brain, tissue, brain bank, caregiver, educational resource, patient support

**Related Condition:** Alzheimer's disease, Dementia

**Availability:** Public, Registration and pre-registration required to access the brain bank

**Resource Name:** Alzheimer's and Dementia Resource Center

**Resource ID:** SCR\_004924

**Alternate IDs:** nlx\_143948

**Record Creation Time:** 20220129T080227+0000

## Ratings and Alerts

No rating or validation information has been found for Alzheimer's and Dementia Resource Center.

No alerts have been found for Alzheimer's and Dementia Resource Center.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We found 421 mentions in open access literature.

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

Rea Reyes RE, et al. (2025) Visual read of [F-18]florquinitau PET that includes and extends beyond the mesial temporal lobe is associated with increased plasma pTau217 and cognitive decline in a cohort that is enriched with risk for Alzheimer's disease. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14406.

Jutten RJ, et al. (2025) Computerized cognitive testing to capture cognitive decline in Alzheimer's disease: Longitudinal findings from the ARMADA study. *Alzheimer's & dementia (Amsterdam, Netherlands)*, 17(1), e70046.

Cerny Oliveira L, et al. (2025) A machine learning approach to automate microinfarct and microhemorrhage screening in hematoxylin and eosin-stained human brain tissues. *Journal of neuropathology and experimental neurology*, 84(2), 114.

Ngo PT, et al. (2025) Neuropathology of trisomy 21 mosaicism in a case with early-onset dementia. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(1), e14394.

Zhang X, et al. (2025) Lactylation of tau in human Alzheimer's disease brains. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14481.

Ma Y, et al. (2025) Comparison of sample characteristics of Wisconsin Alzheimer's Disease Research Center participants with the Wisconsin state population-An evaluation of the recruitment effort. *Alzheimer's & dementia (New York, N. Y.)*, 11(1), e70036.

Zhou X, et al. (2025) Natural Anti-NMDAR1 Autoantibodies Associate with Slowed Decline of Cognitive Functions in Alzheimer's Diseases. *medRxiv : the preprint server for health sciences*.

Wiborg MH, et al. (2025) Treatment with Autologous Adipose-derived Regenerative Cells for Peyronie's Disease in Men: The Straight @head Pilot Study. *European urology open science*, 71, 180.

Chou CC, et al. (2025) Proteostasis and lysosomal repair deficits in transdifferentiated neurons of Alzheimer's disease. *bioRxiv : the preprint server for biology*.

Hartz SM, et al. (2025) Assessing the clinical meaningfulness of slowing CDR-SB progression with disease-modifying therapies for Alzheimer's disease. *Alzheimer's & dementia (New York, N. Y.)*, 11(1), e70033.

Nguyen TA, et al. (2025) Active Disturbance Rejection Control for an automotive suspension system based on parameter tuning using a fuzzy technique. *PloS one*, 20(1), e0313104.

Hong X, et al. (2025) Adaptive average arterial pressure control by multi-agent on-policy reinforcement learning. *Scientific reports*, 15(1), 679.

Landau SM, et al. (2025) Positron emission tomography harmonization in the Alzheimer's Disease Neuroimaging Initiative: A scalable and rigorous approach to multisite amyloid and tau quantification. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(1), e14378.

Philippi SM, et al. (2025) APOE genotype and brain amyloid are associated with changes in the plasma proteome in elderly subjects without dementia. *Annals of clinical and translational neurology*, 12(2), 366.

Warmenhoven N, et al. (2025) A comprehensive head-to-head comparison of key plasma phosphorylated tau 217 biomarker tests. *Brain : a journal of neurology*, 148(2), 416.

Euesden J, et al. (2025) Patient stratification by genetic risk in Alzheimer's disease is only effective in the presence of phenotypic heterogeneity. *PloS one*, 20(1), e0310977.

Feichtenbiner AB, et al. (2025) Satellite microglia: marker of traumatic brain injury and regulator of neuronal excitability. *Journal of neuroinflammation*, 22(1), 9.

Bratches RWR, et al. (2025) Factors associated with care-resistant behavior in the National Alzheimer's Coordinating Center's Uniform Data Set. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14451.

Trelle AN, et al. (2025) Plasma A $\beta$ 42/A $\beta$ 40 is sensitive to early cerebral amyloid accumulation and predicts risk of cognitive decline across the Alzheimer's disease spectrum. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14442.

Grandke F, et al. (2025) A single-cell atlas to map sex-specific gene-expression changes in blood upon neurodegeneration. *Nature communications*, 16(1), 1965.