Resource Summary Report

Generated by NIF on May 20, 2025

Florida Alzheimer's Disease Research Center

RRID:SCR 004940

Type: Tool

Proper Citation

Florida Alzheimer's Disease Research Center (RRID:SCR_004940)

Resource Information

URL: http://health.usf.edu/byrd/adrc/index.htm

Proper Citation: Florida Alzheimer's Disease Research Center (RRID:SCR_004940)

Description: A statewide consortium dedicated to Alzheimer's disease research to better understand the disease and related memory disorders. It includes Alzheimer's researchers and clinicians from institutions across Florida such as USF Health, Mayo Clinic Jacksonville, and Mount Sinai Medical Center. The purpose of the ADRC is to assist institutions in developing an infrastructure (cores) that can be used for various research projects with the goal of better understanding Alzheimer's disease and related disorders. The Florida ADRC is comprised of six cores, three projects and three pilot projects among other collaborations that utilize these cores.

Abbreviations: FADRC

Synonyms: Florida ADRC, Florida Alzheimer's Disease Research Center

Resource Type: data or information resource, topical portal, portal, disease-related portal

Keywords: disease related portal, alzheimer's disease, memory disorder, dementia, clinical, late adult human

Related Condition: Alzheimer's disease, Memory disorder, Dementia, Mild cognitive impairment

Funding: NIA RFA-AG-04-011

Availability: Contact the core ADRC Administrator to use Florida ADRC cores

Resource Name: Florida Alzheimer's Disease Research Center

Resource ID: SCR_004940

Alternate IDs: nlx_143954

Record Creation Time: 20220129T080227+0000

Record Last Update: 20250519T203340+0000

Ratings and Alerts

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

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

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.