

Resource Summary Report

Generated by T1D on Aug 2, 2026

University Memory and Aging Center

RRID:SCR_010611

Type: Tool

Proper Citation

University Memory and Aging Center (RRID:SCR_010611)

Resource Information

URL: <http://www.ohioalzcenter.org/>

Proper Citation: University Memory and Aging Center (RRID:SCR_010611)

Description: The University Memory and Aging Center (formerly known as University Alzheimer Center) is a partnership of Case Western Reserve University and University Hospitals of Cleveland promoting the best possible care for persons with memory problems, and assisting their families, through an integrated program of clinical services, research, and education. Our staff includes a wide range of professionals dedicating their time and efforts to understand and work for the betterment of those affected by any disorder which affects cognitive abilities. We include Neuroscientists, Neurologists, Psychologists, Sociologists, Social Workers, Nurses, Clinical trials coordinators, Research Assistants, Data Managers and Administrative staff. We work with researchers in Cleveland, throughout the US and around the globe.

Synonyms: University Alzheimer Center

Resource Type: institution

Related Condition: Aging

Resource Name: University Memory and Aging Center

Resource ID: SCR_010611

Alternate IDs: nlx_52510, Wikidata: Q30294636, grid.443939.0

Alternate URLs: <https://ror.org/01dssfj41>

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260801T190414+0000

Ratings and Alerts

No rating or validation information has been found for University Memory and Aging Center.

No alerts have been found for University Memory and Aging 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 [T1D](#) .

Lee SE, et al. (2019) Thalamo-cortical network hyperconnectivity in preclinical progranulin mutation carriers. *NeuroImage. Clinical*, 22, 101751.

Lee SE, et al. (2017) Network degeneration and dysfunction in presymptomatic C9ORF72 expansion carriers. *NeuroImage. Clinical*, 14, 286.

Sha SJ, et al. (2015) Predicting amyloid status in corticobasal syndrome using modified clinical criteria, magnetic resonance imaging and fluorodeoxyglucose positron emission tomography. *Alzheimer's research & therapy*, 7(1), 8.