

Resource Summary Report

Generated by T1D on Aug 5, 2026

Stanford/VA Aging Clinical Research Center

RRID:SCR_008678

Type: Tool

Proper Citation

Stanford/VA Aging Clinical Research Center (RRID:SCR_008678)

Resource Information

URL: <http://psychiatry.stanford.edu/alzheimer/>

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Description: Portal for gerontology research with a variety of clinical, research and educational programs, with the aim of improving the lives of those affected by Alzheimer's Disease and memory losses associated with normal aging. The Center investigates the nature of Alzheimer's Disease, its progression over time, its response to treatments, and problems patients and caregivers experience in dealing with the changes that occur. It also conducts studies that look at changes that occur over the course of normal aging and have a Normal Aging Brain Donor Program. The Aging Clinical Research Center puts out a newsletter that showcases various projects and includes informative articles on dementia.

Abbreviations: ACRC

Synonyms: Stanford/VA ACRC

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

Keywords: gerontology, alzheimer's disease, memory loss, normal aging, dementia, late adult human, post-traumatic stress disorder, sleep disorder, brain tissue, tissue, brain, depressive disorder, late adult human, clinical data

Related Condition: Aging, Alzheimer's disease, Memory loss, Dementia

Funding: NIA ;
United States Department of Veterans Affairs

Availability: Public, Available to the research community

Resource Name: Stanford/VA Aging Clinical Research Center

Resource ID: SCR_008678

Alternate IDs: nlx_143944

Old URLs: <http://alzheimer.stanford.edu>

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260805T044212+0000

Ratings and Alerts

No rating or validation information has been found for Stanford/VA Aging Clinical Research Center.

No alerts have been found for Stanford/VA Aging Clinical Research Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Maughan TS, et al. (2014) A feasibility study testing four hypotheses with phase II outcomes in advanced colorectal cancer (MRC FOCUS3): a model for randomised controlled trials in the era of personalised medicine? British journal of cancer, 110(9), 2178.