

Resource Summary Report

Generated by T1D on Aug 2, 2026

Layton Alzheimers Disease Center Clinical Core

RRID:SCR_009912

Type: Tool

Proper Citation

Layton Alzheimers Disease Center Clinical Core (RRID:SCR_009912)

Resource Information

URL: <http://ohsu.eagle-i.net/i/0000012e-5e56-c3be-4106-535b80000000>

Proper Citation: Layton Alzheimers Disease Center Clinical Core (RRID:SCR_009912)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 6th, 2022. The Oregon Alzheimer's Disease Center's (OADC) Clinical Core program, directed by Dr. Jeffrey Kaye, performs longitudinal studies of the natural history of brain aging and Alzheimer's disease in patients and healthy control volunteers. These studies which are performed through standardized neurological, neuro-psychological, and brain-imaging assessments are carried out in the Alzheimer's Disease and Memory Assessment Clinics as well as through community-based assessments conducted in the homes of study volunteers. The Layton Center Neuroimaging Lab conducts brain-imaging MRI brain scans to assist in diagnosis of brain disease. Typically, MRI images are taken from three different planes. These planes are known as the coronal plane, sagittal plane and the axial plane. Each series of MRI images is named after the plane from which they were obtained. The Clinical Core's research is focused on preclinical and early Alzheimer's disease (AD) yet is also poised to participate in other relevant new research as it arises. The OADC Clinical Core recruits, assesses and follows individuals from population groups at high risk for dementia such as: the healthy 'oldest old', subjects with family history of AD, and subjects with Mild Cognitive Impairment (MCI). Research with underserved populations The Oregon Alzheimer's Disease Center also maintains two Satellite programs to enhance understanding of underserved populations: The Klamath Exceptional Aging Project (KEAP) is a community-based study of brain aging being conducted in Klamath Falls. The African American Dementia and Aging Project (AADAPt) is a Portland-based cohort of 100 African American seniors.

Synonyms: Layton Alzheimer's Disease Center Clinical Core

Resource Type: core facility, service resource, access service resource

Related Condition: Aging

Funding: NCRR 5U24RR029825-02

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Layton Alzheimers Disease Center Clinical Core

Resource ID: SCR_009912

Alternate IDs: nlx_156377

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260801T191140+0000

Ratings and Alerts

No rating or validation information has been found for Layton Alzheimers Disease Center Clinical Core.

No alerts have been found for Layton Alzheimers Disease Center Clinical Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.