

## What is Alzheimer's Disease?

Alzheimer's disease is a progressive disorder of the brain that affects approximately five million Americans. This disease begins gradually. Symptoms may include: confusion, disorientation, anxiety, and difficulties doing daily tasks such as following directions.

However, there are other medical conditions that can cause these same symptoms, and some are treatable. By carefully evaluating people with memory loss, we hope to determine the cause of their symptoms and provide appropriate referrals for possible treatment and care.

## Stanford/VA Alzheimer's Research Center

VA Palo Alto Health Care Center  
3801 Miranda Avenue (116F-PAD)  
Building 4, First Floor, Rm. C-151A  
Palo Alto, CA 94304

For information, please call:  
**(650) 858-3915**

Web Site: <http://svalz.stanford.edu>

For general information about participant's rights, contact **1-866-680-2906**

**VA**



**U.S. Department of Veterans Affairs**

Veterans Health Administration  
VA Palo Alto Health Care System

**VA Palo Alto Health Care System**

3801 Miranda Ave • Palo Alto, CA 94304-1290  
(650) 493-5000 • [www.paloalto.va.gov](http://www.paloalto.va.gov)

# Stanford/VA Alzheimer's Research Center



## An Introduction to Our Center...

Since 1981, a team of researchers from Stanford University and the Veterans Affairs Palo Alto Health Care System, Department of Psychiatry, have been studying Alzheimer's disease and related memory disorders.

In January of 1989, funding was obtained from the State of California Department of Health Services to establish the California Alzheimer's Disease Center. We are one of ten centers funded by the state of California.

These Centers provide information, referral services, and comprehensive assessments of individuals with memory problems. Visits include neurological, psychiatric and psychological evaluations, as well as care planning conferences for families and caregivers.

The Centers play an important role in providing clinical services, professional education and training. All of the centers are collaborating to develop a central pool of information on Alzheimer's disease in California.

## Services & Activities

Our Center provides a comprehensive diagnostic evaluation by a multidisciplinary clinical team. The evaluation includes:

- Evaluation and diagnosis
- Family conferences following the evaluation, to review results and to discuss recommendations for care
- Reports to private physicians, when requested
- Follow-up visits as needed
- Support groups and patient/family education (All participants may attend support groups and classes for caregivers)
- Access to our staff is available for consultation and support throughout the course of the illness

## Research Programs

After the diagnostic evaluation, there are other research programs available, which are funded by federal and non-profit organizations.

- VA Cultivating Access to Resources, Education, and Skills for Dementia Caregivers (VA CARES)
- Mobile Tablet Education to Advance Caregiver Health for Dementia Caregivers (Mobile TEACHing)
- Medication Reassessment in Alzheimer's Disease Patients
- Anti-Amyloid Treatment in Asymptomatic Alzheimer's Disease (A4 Study)
- Psychosocial Factors in AD Progression
- Repetitive Transcranial Magnetic Stimulation (rTMS)
- rTMS with Depressed VA Patients

## Referral/Eligibility

Individuals with symptoms of memory loss or mental decline may be referred by self, their family, community agency, or personal physician. The Center is not limited to Alzheimer's disease. Any individual whose primary problems may result from a dementia of any type can be seen. Individuals continue to see their private physician for primary care. Veterans and non-Veterans are welcome.

## No Cost Evaluations

The services provided by the Center are free of cost for Veterans and the community. However, to rule out medical problems, patients may be referred to their private physician for laboratory tests and will be expected to cover these costs using their medical insurance or other private means.