

Alzheimer's Research and Clinical Trials

A worldwide quest is under way to find treatments to stop, slow and even prevent Alzheimer's disease – much of that work happening right here in San Diego. Volunteering for a clinical trial is one of the best ways to support research! For more information, contact the research institution directly or call Alzheimer's San Diego at 858-492-4400.

Research Institution	Current Studies Enrolling Participants <i>(as of 12/22/17)</i>
<p>*Sharp Healthcare Clinical Research 858-836-8350 www.sharp.com/clinicaltrials</p> <p>7850 Vista Hill Ave San Diego, 92123</p>	<p>EARLY Trial: Study for individuals who are at risk of developing Alzheimer's disease (family history) but currently have no symptoms.</p> <p>ReCOGNITION Study: Investigation of the drug Piromelantine to improve sleep, improve memory and limit the effects of Alzheimer's.</p> <p>Navigate Study: Study of an investigational drug on the progression of Alzheimer's</p> <p>Daybreak Study: Study of an investigational drug on the progression of Alzheimer's individuals who are asymptomatic and at risk for developing Alzheimer's dementia</p> <p>CREAD 2 Study: Study of a monoclonal antibody on the accumulation of amyloid protein in the brain and delay of disease progression in adults with mild Alzheimer's</p> <p>Mission Study: Study of an investigational drug on the progression of Alzheimer's</p>
<p>*Pacific Research Network 619-294-4302 www.PRNSD.com</p> <p>Locations in Downtown SD & Rancho Bernardo</p>	<p>Pacific Research Network (PRN) is a clinical research facility that specializes in examining new, investigational medications for the treatment of Alzheimer's disease. With over 250 clinical research trials completed over the last 35 years, we are still looking for answers. If you or someone you know is interested in participating in a clinical research study or would like a no-cost memory exam, we are currently looking for volunteers for multiple Alzheimer's disease trials.</p>
<p>*Excell Research 760-758-2222 www.excellresearch.com</p> <p>3998 Vista Way, Ste 100 Oceanside, 92056</p>	<p>Biogen – Study for individuals with Early Onset Alzheimer's disease (or individuals suffering from memory problems but without a diagnosis of Alzheimer's).</p> <p>Eisai – Study is for individuals experiencing mild cognitive impairment, memory problems, and/or trouble with thinking.</p> <p>IntraCellular Technology – Study is for individuals with agitated behaviors due to Alzheimer's (i.e. verbal outbursts, pacing, repetition, irritable, etc).</p>
<p>UC San Diego Shiley-Marcos Alzheimer's Disease Research Center 858-822-4800 www.adrc.ucsd.edu</p> <p>9444 Medical Center Drive La Jolla, 92037</p>	<p>The UC San Diego, Shiley-Marcos Alzheimer's Disease Research Center (SMARDC) is the only university-based, federally funded, Alzheimer's disease research center in San Diego. The SMADRC is currently enrolling for a variety of studies that test investigational medications and diagnostic methods, long-term observational studies without medication and more. Studies are open to adults with MCI or dementia, a family history of Alzheimer's and those without memory problems. Hablamos Español!</p>
<p>The Research Center of Southern CA 760-732-0557 www.neurocenter.com</p> <p>6010 Hidden Valley Rd., Ste 200 Carlsbad, 92011</p>	<p>Daybreak Study: Study of an investigational drug on the progression of Alzheimer's.</p> <p>CREAD Study: Evaluate the effects of investigational drug Crenezumab in people with early to mild Alzheimer's disease.</p>

Research Institution	Current Studies Enrolling Participants
UCSD Department of Psychiatry 858-642-6375	<p>Alzheimer’s Caregiver Study: This study investigates whether providing caregivers with coping tools will lower physiological markers related to heart disease. All study visits conducted in-home. <i>For information call 858-534-9479</i></p> <p>Mild Cognitive Impairment: This study compares the impact of a walking program, computer-based cognitive training and the combination of the two on memory, cognition and quality of life in adults with MCI.</p> <p>Mild Cognitive Impairment: The purpose of this study is to see if walking and/or computer cognitive training has a benefit on a person’s cognitive (mental) status.</p>
UCSD Parkinson’s and Other Movement Disorders Center 858-822-5786	<p>Dementia with Lewy Bodies Consortium: This study develops a collection of samples from individuals diagnosed with Lewy Body Dementia to help promote future research opportunities. Participants will be followed over a period of 5 years to collect detailed information. For adults 40-90 years of age. <i>For more information, contact Veronica Lopez, Research Coordinator v1lopez@ucsd.edu</i></p>
Advanced Neurobehavioral Health 619-798-6048 <i>www.anhsocal.com</i> 15644 Pomerado Road, Suite 305 Poway, CA 92064	<p>Sleep Study: For people with Alzheimer’s disease, Mild Cognitive Impairment, Parkinson’s disease dementia or Dementia with Lewy Bodies, investigating the relationship between sleep disturbances and cognitive decline</p> <p>Computer Study: A study examining the effectiveness of a computer program to help distinguish between disorders. No medication or long-term follow-up visits.</p>
PCND Neuroscience Research Institute 858-674-1289 <i>www.pcndneurology.com</i> 15644 Pomerado Road, Suite 401 Poway, CA 92064	<p>XanAdu: The purpose of this study is to see if the investigational drug Xanamem will inhibit the conversion of cortisone to cortisol in the hippocampus. For people with MCI or early stage dementia.</p>

Find additional trials anywhere in the United States:

National Institutes of Health	www.clinicaltrials.gov
Alzheimer’s Prevention Registry	www.endAlznow.org
Center Watch	www.centerwatch.com
Alzheimer’s Therapeutic Research Institute (Keck School of Medicine of USC)	keck.usc.edu/atri

** A valued partner who supports the mission, programs and services of Alzheimer’s San Diego*