

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 study is one of the best ways you can help! For more information, contact the research institution directly or call Alzheimer's San Diego at 858-492-4400.

Research Institution	Current Studies Enrolling Participants (as of 12/10/19)
<p>*Sharp Healthcare Clinical Research 858-836-8350 www.sharp.com/clinicaltrials</p> <p>7850 Vista Hill Ave San Diego, 92123</p>	<p>TauRx: The study is investigating the safety and effectiveness of TRx023 on reducing buildup of Tau tangles and slowing of the disease progression in people with Mild Alzheimer's.</p> <p>Eisai BAN2401-G000-301: Study is for people who have experienced gradual memory changes for at least 6 months and diagnosed with mild cognitive impairment or Alzheimer's. The study will test the effectiveness of experimental drug BAN2401.</p> <p><i>Insurance is not required for study participation. Participants and study partners are compensated for time and travel. Transportation can be provided for each study visit.</i></p>
<p>*Pacific Research Network (PRN) 619-294-4302 www.PRNSD.com</p> <p>Downtown SD 3003 Fourth Ave., SD, 92103</p> <p>Rancho Bernardo 16766 Bernardo Ctr Dr., SD, 92128</p>	<p>PRN is seeking volunteers with and without memory concerns to participate in different studies. PRN also offers free memory screenings and APOE testing for those 50yrs and older. Studies change frequently, contact them for more information.</p> <p>Genentech GN400040: This study evaluates the potential effectiveness of an investigational drug to see if it has the potential to slow memory loss progression.</p> <p>Alkahest ALK6019-202: Study to evaluate the safety and potential effectiveness of plasma protein fraction infusions in participants with severe Alzheimer's disease.</p> <p>Eisai BAN2401-G000-301: Study is for individuals experiencing mild cognitive impairment to mild Alzheimer's disease.</p> <p>Tetra BPN14770-CNS-201: This study evaluates the potential effectiveness of an investigational drug on early disease progression.</p>
<p>*Excell Research 760-758-2222 www.excellresearch.com</p> <p>3998 Vista Way, Ste 100 Oceanside, 92056</p>	<p>Excell Research is seeking volunteers with mild cognitive impairment (MCI), memory concerns and/or problems with thinking to participate in Alzheimer's research. Free memory screenings offered at various locations.</p> <p>AgeneBio: A double-blind, placebo-controlled study evaluating the efficacy and safety of AGB101 (low-dose levetiracetam, 220 mg, extended release tablet) on slowing progression of mild cognitive impairment due to Alzheimer's disease</p> <p>TauRx: A double-blind, placebo-controlled, three-arm, 9-Month, brain imaging and safety and efficacy study of Leuco-methylthioninium bis (hydromethanesulfonate) (LMTM) in people with early Alzheimer's Disease</p>
<p>*Alzheimer's Therapeutic Research Institute (USC) 858-964-4644 www.keck.usc.edu/atri</p> <p>9860 Mesa Rim Road, San Diego, 92121</p>	<p>Alzheimer Prevention Trials (APT) Webstudy: An online cognitive assessment research study aimed at accelerating the enrollment time for clinical trials designed to prevent Alzheimer's disease. The purpose of the webstudy is to develop a large online group of individuals who may be at higher risk for developing Alzheimer's dementia, and who may be interested in participating in a prevention trial.</p> <p>For additional trials, please contact the ATRI directly.</p>

Research Institution	Current Studies Enrolling Participants
UC San Diego Shiley-Marcos Alzheimer's Disease Research Center 858-822-4800 www.adrc.ucsd.edu 9444 Medical Center Drive La Jolla, 92037	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.
UCSD Department of Psychiatry	<p>Memantine Sensitivity Study: A study to learn how to predict who will or won't benefit from memantine. All subjects receive memantine, cognition tests and EEG to measure brain waves. <i>For information call Joyce at 619-471-9455</i></p> <p>Caregiver Study: Examining impact of online tools in helping caregivers manage stress. No investigational drugs. <i>For information call 858-534-9479.</i></p> <p>Pupil (eye) Response Study: Investigation of pupil response as an indicator of Alzheimer's. Includes memory/thinking tests and MRI scan of brain. No investigational drugs. <i>For information call Stephanie 858-822-5038.</i></p>
UCSD Parkinson's and Other Movement Disorders Center 858-246-2533 <i>Studies are focused on individuals diagnosed with Dementia with Lewy Bodies (DLB)</i>	<p>DLB Consortium: This study develops a collection of DLB samples to learn about the disease and develop future research. Participants are followed over a 3-year period, for adults 40-90 years of age.</p> <p>AscenDLB: This study seeks to understand if neflamapimod has an effect on cognitive function in people with DLB. dementia with lewy bodies. For those over 55yrs. <i>For more information, contact Rachel Schade, Research Coordinator at 858-246-2533 or rschade@health.ucsd.edu</i></p>
The Research Center of Southern CA www.neurocenter.com 6010 Hidden Valley Rd., Ste 200 Carlsbad, 92011	<p>Tango Study: This study evaluates the safety, dosing and potential effectiveness of an investigational drug to see if it has the potential to slow disease progression.</p> <p><i>For more information, contact the Research Coordinator at 760-732-0557</i></p>
Advanced Neurobehavioral Health (858) 693-3113 www.anhsocal.com 9968 Hilbert Street, Suite 105 San Diego, CA 92121	<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>
Rice University 713-348-8246 Tscan.rice.edu	<p>Caregiver Study: The T-SCAN Lab at Rice University is recruiting primary caregivers to loved ones with Alzheimer's disease for a research study looking at emotion regulation and coping strategies for caregivers. Participation is 100% online and will be compensated. The study is open to primary caregivers who have a smart phone. For more information contact Jenna at jj64@rice.edu or 713-348-8246</p>

Find additional trials anywhere in the United States:

National Institutes of Health
Alzheimer's Prevention Registry
Center Watch

www.clinicaltrials.gov
www.endAlznow.org
www.centerwatch.com

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