

**You may be able to help if you are 55 to 90 years of age and ...**

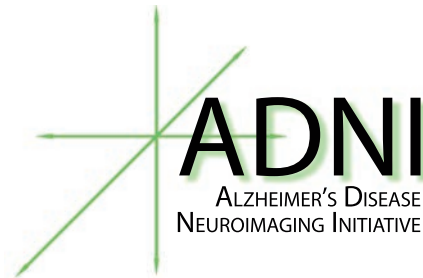
- ➔ Are in good general health
- ➔ Are cognitively normal, have Mild Cognitive Impairment (MCI) or have been diagnosed with mild dementia due to Alzheimer's
- ➔ Are willing and able to undergo in-clinic assessments, memory testing and other test procedures
- ➔ Have a study partner who can accompany you to all clinic visits
- ➔ Are fluent in English or Spanish

**This is a free study.  
No experimental medication  
will be involved.**

**HELP MAKE  
ALZHEIMER'S HISTORY**

To learn more, please visit  
[ADNI3.org](http://ADNI3.org) or call:

**1-888-2-ADNI-95  
(1-888-223-6495)**



**ADNI will have over 60 sites  
in the U.S. and Canada.**

**Please contact:**

**Did You Know  
You Can Help Make  
Alzheimer's History?**

**Join the ADNI Study**

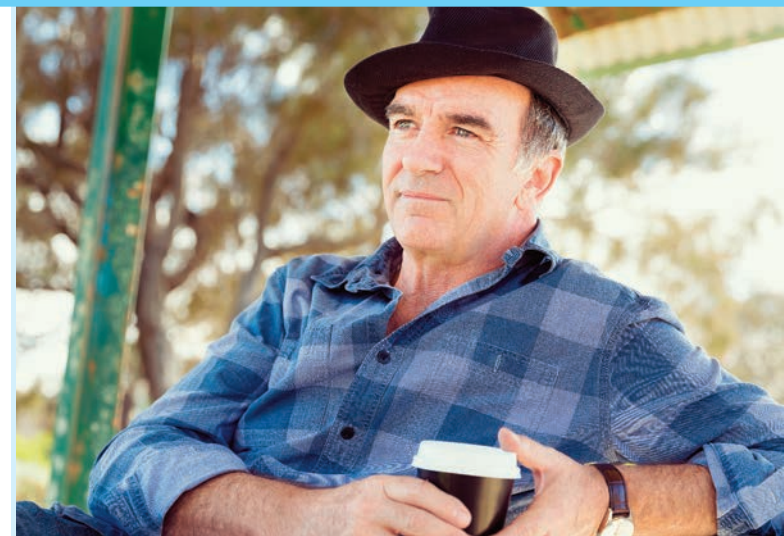
An Observational Study of Brain Aging



Funded by the National Institutes of Health (NIH) and the  
Foundation for the National Institutes of Health (FNIH).



The Alzheimer's Disease Neuroimaging Initiative, also known as ADNI, is a historic study of brain aging looking to help change the future. ADNI's unprecedented approach to research is intended to encourage new investigation and to increase the pace of discovery in the race to prevent, treat and one day cure Alzheimer's disease.



**TODAY,**  
Alzheimer's disease  
cannot be prevented,  
cured or  
effectively treated.

**BY 2050,**  
an estimated 14 million  
Americans will be living  
with Alzheimer's.

**YOU CAN HELP.**



Poor memory is often viewed as a simple sign of getting older, complicating our understanding and treatment of Alzheimer's disease. For more than a decade, ADNI researchers have worked tirelessly to better understand the disease and its progression in a way that will help the development of future treatment options. We can only do this with the help of volunteers like you.

**BE A PART OF  
HISTORY.**

With your participation,  
researchers can better  
understand the onset and  
progression of Alzheimer's  
disease to help

**CHANGE THE  
FUTURE.**