

WHO CAN SIGN UP?

Individuals younger than 65 with mild cognitive impairment (MCI) or dementia of mild severity suspected to be caused by Alzheimer's disease can sign up. In addition, the study is seeking a small number of individuals younger than 65 who do not have any cognitive impairment. Those who have progressed to moderate or severe dementia are not a good fit for LEADS.

You may be eligible if:

- » You are between the ages of 40 and 64.
- » You are fluent in English.
- » You are in good general health and have not experienced another neurologic disorder.
- » You have a family member, friend or caregiver who can provide additional information about your lifestyle.



alz.org/LEADS

Learn more about LEADS and sign up. For assistance, contact **LEADS@alz.org** or call **877.385.3237 (877.38LEADS)**.



alz.org/research

Visit the Alzheimer's Association Research Center to learn more about research and treatments for Alzheimer's and other dementias.



800.272.3900

Call the Alzheimer's Association free 24/7 Helpline for information and support around the clock.

alzheimer's \mathcal{P} association

The Alzheimer's Association is a worldwide voluntary health organization dedicated to Alzheimer's care, support and research. Our mission is to lead the way to end Alzheimer's and all other dementia — by accelerating global research, driving risk reduction and early detection, and maximizing quality care and support.

Our vision is a world without Alzheimer's disease and all other dementia[™].

800.272.3900 | alz.org®

This is an official publication of the Alzheimer's Association but may be distributed freely and without charge by unaffiliated organizations and individuals. Such distribution does not constitute an endorsement of these parties or their activities by the Alzheimer's Association.

©2020 Alzheimer's Association. All rights reserved.

Longitudinal Early-Onset Alzheimer's Disease Study (LEADS)

Be a part of advancing Alzheimer's research





WHY LEADS MATTERS

Alzheimer's disease is a national crisis, with more than 5 million Americans living with the disease and 16 million friends and family acting as caregivers. In addition, more than 200,000 individuals with Alzheimer's are under age 65, meaning they have the early-onset form of the disease.

The Longitudinal Early-Onset Alzheimer's Disease Study (LEADS) explores the development of early-onset Alzheimer's disease and how it compares to the more common late-onset Alzheimer's variant.

To move toward more effective treatments, scientists need to understand the genetic, biological and clinical processes involved in early-onset Alzheimer's disease. Your participation in LEADS could create future medical advances to help all those affected by Alzheimer's disease.



STUDY PARTICIPATION

Your ongoing participation is critical to the success of LEADS. All participants will perform study activities at the beginning of their involvement. Those with memory problems will repeat those activities every year for four years, for a total of five visits; participants without memory problems will repeat every year for two years, for a total of three visits.

STUDY ACTIVITIES INCLUDE:

- » General medical and neurologic exams.
- » Cognitive testing.
- » Biofluid sample collection (blood and optional spinal fluid samples).
- » Neuroimaging (MRI and PET scans).





LOCATIONS

LEADS is enrolling participants at research sites across the country. For a complete listing of sites, visit alz.org/LEADS or LEADS-study.org.

HOW TO ENROLL

By participating in LEADS, you will play a key role in advancing early-onset Alzheimer's research to support future treatment options. To learn more and sign up:

- » Visit alz.org/LEADS or LEADS-study.org.
- » Call 877.385.3237 (877.38LEADS).
- » Contact an enrolling site near you.