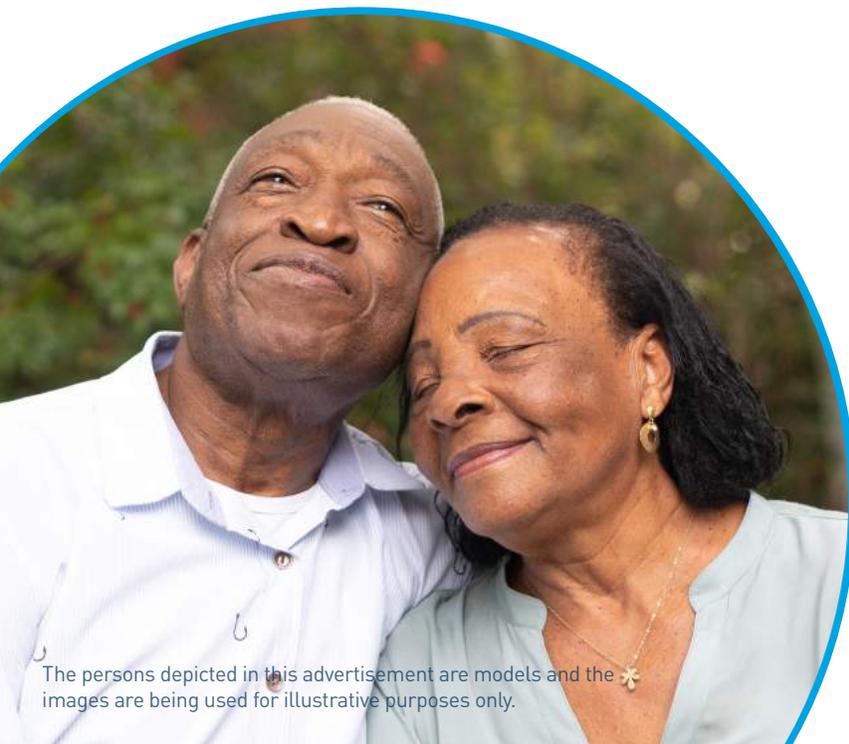


Are you worried that your memory loss is more than just ordinary forgetfulness?

If you have noticed changes to your memory and thinking, you may be wondering what to do next. This brochure will explain the purpose of clinical research studies and help you decide whether the **TRAILBLAZER-ALZ 2** Study might be appropriate for you. We hope this information will help you understand your options and take action.

Early symptomatic Alzheimer's disease causes a slight but noticeable and measurable decline in cognitive abilities. It involves problems with memory, thinking, language, and judgment skills.



The persons depicted in this advertisement are models and the images are being used for illustrative purposes only.

Can I take part?

You may be able to take part in the **TRAILBLAZER-ALZ 2** Study if you:

- Are 60 to 85 years old
- Have memory loss that has gotten worse over time
- Have a study partner who knows you and is willing to attend visits with you throughout the study

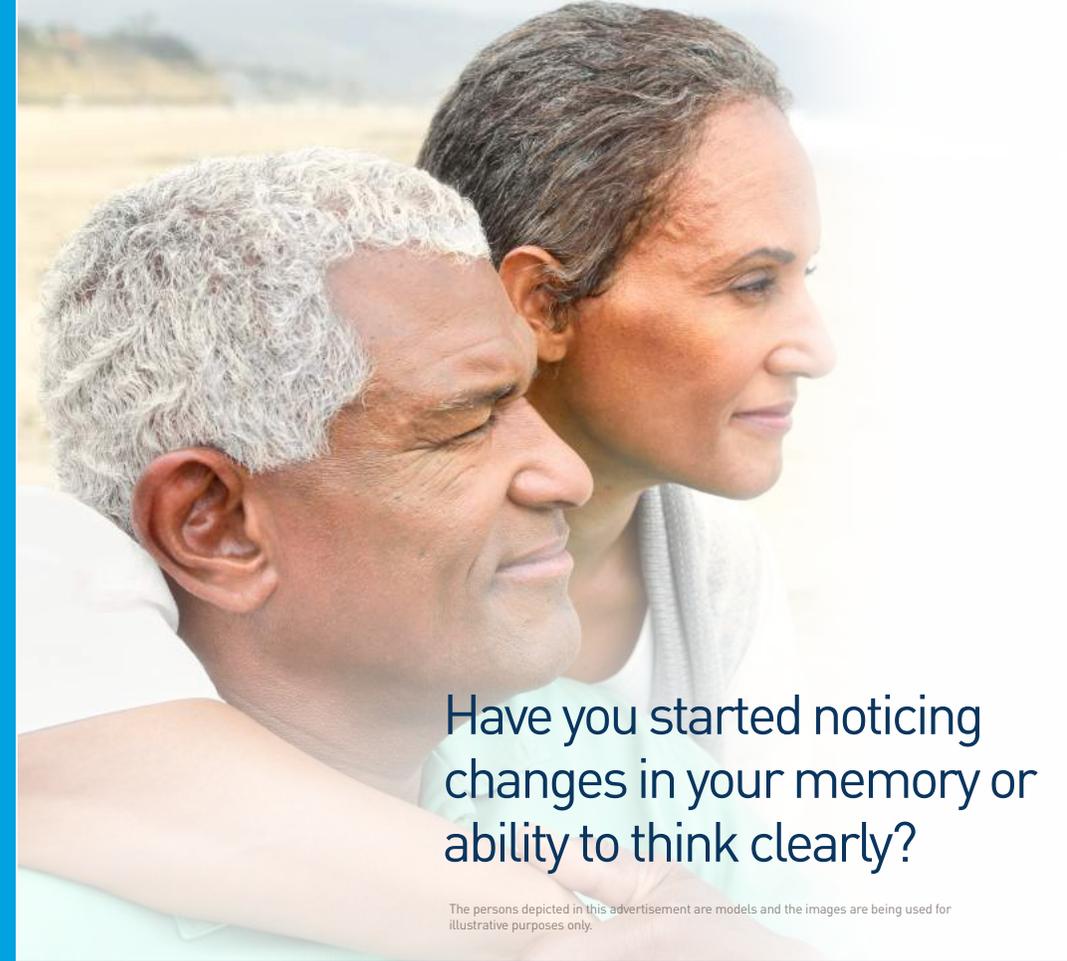
**The study partner must be able to speak about the participant's day to day routines and any changes with the research staff throughout the study.*



This study is being conducted by:

For more information:

trailblazer2study.com



Have you started noticing changes in your memory or ability to think clearly?

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When it comes to questions about your health, you've always sought out the answers. Why stop now?

TRAILBLAZER-ALZ 2

A clinical research study for those with early symptomatic Alzheimer's disease.

TRAILBLAZER-ALZ 2
AACI-US-EN-PT-BROCH

Searching for a way to slow memory loss

As we get older, most of us become more forgetful. If you find that memory loss or confusion is becoming a problem for you, or if you often have difficulty finding the right words for your thoughts, these could be early stages of Alzheimer's disease.

Doctors and researchers are trying to find medications that can slow or stop memory loss in early stages of Alzheimer's disease. Clinical research studies like the **TRAILBLAZER-ALZ 2** Study are an important part of this work.

What is a clinical research study?

A clinical research study is a medical study that helps to answer important questions about investigational drugs, such as:

- **Is it safe?**
- **Does it work?**
- **Are there side effects?**

All medications must be tested in clinical research studies before they can be approved by regulatory authorities for doctors to prescribe to patients. Without people taking part in these studies, we would have no new treatments. The volunteers who participate in clinical research studies play a major role in helping to advance medicine.



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About the TRAILBLAZER-ALZ2 Clinical Research Study

The **TRAILBLAZER-ALZ 2** Study will look at whether an investigational drug can help slow or stop memory loss in people with early stages of Alzheimer's disease. "Investigational" means that the drug is still being explored in clinical research studies. It has not yet been approved by regulatory authorities for use by doctors in their everyday practices. The investigational drug is given through a tiny tube into your vein (called an "infusion").

The study will also test whether an experimental blood test can detect the presence of Alzheimer's disease. This research will help doctors learn more about diagnosing the disease.

The **TRAILBLAZER-ALZ 2** Study will include about 500 participants in the United States, Canada, Japan, Poland, Australia, and the Netherlands.

What are the possible benefits of participating?

Taking part in the **TRAILBLAZER-ALZ 2** Study offers the following:

- ✓ **Getting actively involved in your own healthcare**
- ✓ **Helping others by advancing medical research**
- ✓ **Receiving an investigational treatment**

If you choose to participate, you may receive the following at no cost to you:

- ✓ **All study-related medications**
- ✓ **All study-related care and monitoring**
- ✓ **All study-related visits with our team of medical professionals**

Health insurance is not required to participate.

What does the TRAILBLAZER-ALZ 2 Clinical Research Study involve?

The study will last for up to **2 years and 7 months**, and you will have up to 26 study appointments. To join this study, you will need a study partner. Your study partner can be a family member or close friend who is with you at least 10 hours per week, can attend some study appointments with you, and can tell the research team about any changes in your memory.

Participants will be randomly assigned into one of two groups. They will receive either the investigational drug or a placebo. The study consists of three periods:



Screening:

To check if the study is right for you

- **2 months and 1 week**
- **Up to 2 appointments**



Dosing Period:

- **1 year and 5 months**
- **20 appointments**



Follow-up Period:

- **11 months**
- **4 appointments**