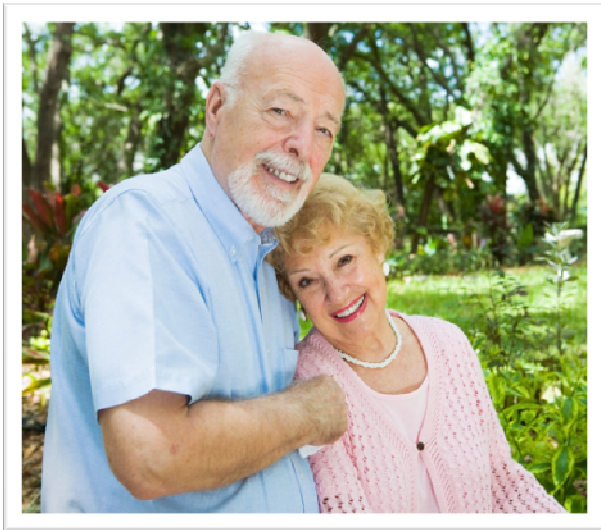


## WHAT IS THE REVEAL STUDY?

Many people with mild memory concerns wonder whether they will develop Alzheimer's disease (AD).

The goal of **REVEAL** is to use genetic information to help predict whether someone with mild memory problems will develop AD.

The **REVEAL** Study is a multi-center research project funded by the National Institutes of Health.



## WHO IS ELIGIBLE TO PARTICIPATE?

You may be eligible if you:

- Are at least 55 years old
- Have mild memory problems
- Have a close friend or family member willing to be a study partner

## WHAT HAPPENS IN THE STUDY?

The study involves phone interviews and in-person visits over a one-year period.

Participants and study partners will have the opportunity to learn about a genetic factor known to increase the risk for AD and take part in an educational session that addresses questions such as:

- What does it mean to have mild memory problems?
- What are my chances of developing AD in the next few years?



## WHY SHOULD I PARTICIPATE?

- To learn more about mild memory problems
- To learn about your risk of developing AD in the next few years
- To help inform health education practices

Information from **REVEAL** will be used to determine if it is beneficial to use genetic information to educate people with mild memory problems about their risk for AD.

**For more information contact:**

**Lan Le**

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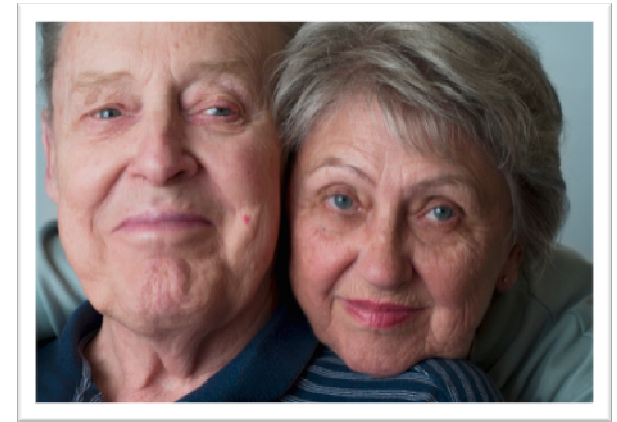
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**UNIVERSITY OF MICHIGAN  
SCHOOL OF PUBLIC HEALTH**

# The REVEAL Study

***RISK EVALUATION AND  
EDUCATION FOR  
ALZHEIMER'S DISEASE***

***An opportunity for individuals with  
mild memory problems to learn  
more about their risk of developing  
Alzheimer's disease.***

***Study ID: HUM00037109***

