

Understanding Provider Perspectives on Dementia Care in Primary Care and Family Practice

Are You a Primary Care Provider or Family Practice Clinician?

We invite you to participate in a brief research study exploring how new, scalable tools for early dementia detection may fit into real-world clinical practice.



About the Study

This study evaluates provider perspectives on a two-step cognitive and blood-based assessment model (CARM-L) designed to support early identification of Alzheimer's disease in primary care settings. Your insights will help inform how these tools can be:

- Integrated into routine workflows
- Used to improve diagnostic confidence
- Scaled across real-world care environments

Why Participate?

- Contribute to the development of scalable Alzheimer's screening solutions
- Share real-world insights on clinical workflow and adoption
- Help shape tools designed specifically for primary care settings

What Participation Involves

Option 1: Online Survey

- Takes 10–15 minutes
- Completed online at your convenience
- Focuses on feasibility, workflow fit, and clinical value

Additionally up to 15 participants will be selected for an optional follow-up interview

- 20–30 minute virtual interview (Zoom)
- Deeper discussion on implementation and real-world use

Who Is Eligible?

You may qualify if you are:

- A Physician, Nurse Practitioner, or Physician Assistant
- Practicing in primary care or family medicine
- Currently providing care to adult patients

Compensation

Survey participants:

The first 100 participants will receive a \$20 electronic gift card.

Interview participants: \$50 gift card

Principal Investigators

Dr. Carla VandeWeerd
UFHealth - Precision Health
Research Center,
The Villages®, FL

Co-PI : Dr. Michae IJaffee
UFHealth Dorothy Mangurian
Neuroimaging Suite.
Gainesville, FL 32608

INTERESTED? CONTACT US TODAY TO LEARN MORE!

Reach Drs. Carla VandeWeerd, Roma Tremblay, or Mitchell Roberts at:

LOCATION

1400 US-27/441 North, Suite
820, The Villages, FL 32159

PHONE

352-247-2493

EMAIL

villages-research@ufl.edu