

TECHNOLOGY FOR EARLY DEMENTIA DIAGNOSIS

**JOIN OUR STUDY
TODAY!**



WHAT IS THIS STUDY ABOUT?

We are using new, wearable technologies to study older adults with and without dementia. Volunteers can help us learn whether these technologies may improve the way doctors diagnose aging and memory disorders so that people can get treatments earlier in life.

WHO ARE WE LOOKING FOR?

- Individuals with a clinical diagnosis of mild cognitive impairment (MCI)
- Healthy volunteers that feel their memory is following typical aging

WHAT WOULD I BE DOING?

1. Answering questions about your sleep, mood, and behavior
2. Wearing new devices to measure sleep and physical activity
3. Brief memory and thinking tasks
4. Brain imaging scans



For more information, please call the Research Study Coordinator at (206) 277-1379. The Principal Investigator of this study is Dr. Debby Tsuang at S-182 GRECC, VA Puget Sound, 1660 S. Columbian Way, Seattle, WA 98108

