

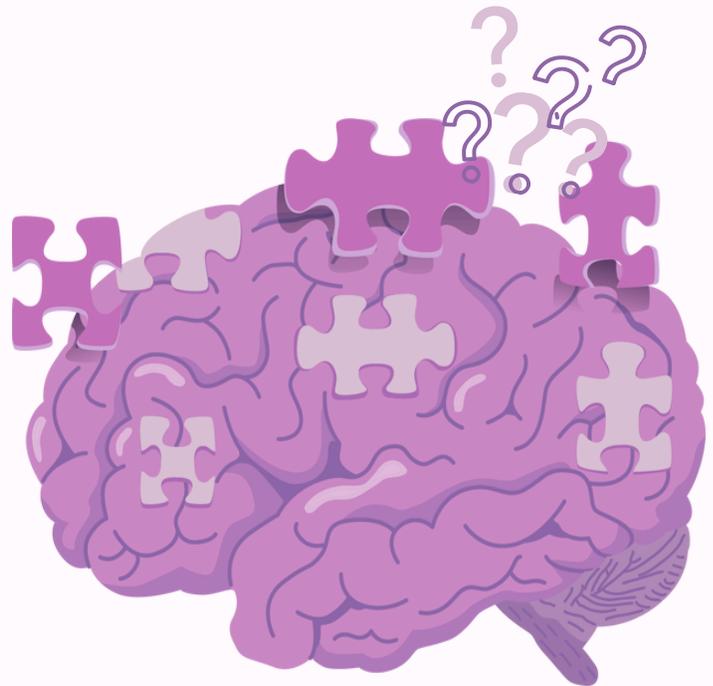


# TMS For Memory Impairment and Probable Alzheimer's Disease:

## Join Our Research Study Exploring the Effects of TMS on Memory.

### Study Investigators:

Michael Leuchter, MD, MSc  
Nanthia Suthana, PhD  
Andrew Leuchter, MD



### ABOUT

The purpose of these studies is to examine whether Transcranial Magnetic Stimulation (TMS), a gentle, non-invasive brain stimulation method, improves memory function in individuals with mild cognitive impairment or probable Alzheimer's disease.

**Parking will be covered for all visits.**

Participants will receive either active or sham (placebo) TMS. Those who receive sham treatment may be eligible to receive active TMS after completing their participation in the study.

### You may be eligible if you:

- Are an English speaker.
- Between the ages 55-100.
- Experiencing memory difficulties, or diagnosed with MCI or Alzheimer's.

### For more information, please contact our research team:

TMSMemoryStudy@mednet.ucla.edu  
or call (310) 210-6978.