

Memory Research Study for Adults age 60-90

We are seeking participants for a functional magnetic resonance (fMRI) and transcranial magnetic stimulation (TMS) study on memory through the UCLA Department of Psychiatry and Biobehavioral Sciences.

The study will last for 8, 13 or 18 days, with up to 1.5-2 hours on the 1st, 2nd, and second to last day and 1 hour maximum on the remaining days.

Participants must be age 60-90, right-handed, fluent in English. Must have no current neurological/psychiatric disorders, no history of brain damage, no current drug/alcohol addiction, no non-removable, magnet-responsive metal in or on the body.

Participants will receive \$160, \$260 or \$360 for their participation in addition to parking costs. We will also give you a picture of your brain.

**For more information, please contact
Laboratory of Neuromodulation & Neuroimaging:
shiller@mednet.ucla.edu or (310) 794-7517**

- [Memory study
shiller@mednet.ucla.edu](mailto:shiller@mednet.ucla.edu)
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Memory Research Study

for Adults age 60-90

with Mild Cognitive Impairment (MCI)

We are seeking participants with MCI, or who may be experiencing memory loss for a functional magnetic resonance (fMRI) and transcranial magnetic stimulation (TMS) study on memory through the UCLA Department of Psychiatry and Biobehavioral Sciences.

The study will last for 8, 13 or 18 days, with up to 1.5-2 hours on the 1st, 2nd, and second to last day and 1 hour maximum on the remaining days.

Participants must be age 60-90, right-handed, fluent in English. Must have no current neurological/psychiatric disorders, no history of brain damage, no current drug/alcohol addiction, no non-removable, magnet-responsive metal in or on the body.

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