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 days, with up to 1.5-2 hours on the 1\textsuperscript{st}, 2\textsuperscript{nd}, and 7\textsuperscript{th} day and 1 hour maximum on the 3\textsuperscript{rd}, 4\textsuperscript{th}, 5\textsuperscript{th}, 6\textsuperscript{th} and 8\textsuperscript{th} day.

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 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 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 days, with up to 1.5-2 hours on the 1st, 2nd, and 7th day and 1 hour maximum on the 3rd, 4th, 5th, 6th and 8th day.

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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