| **Rebecca Amariglio, Ph.D:** Subjective Cognitive Decline (SCD)  
Participants with SCD complaints complete at home assessments and Neuroimaging |
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<td><strong>Jasmeer Chhatwal, MD, Ph.D, MMSc:</strong> SONNET (Sleep on Neural Networks in Brain Aging). Study on how variations in sleep are related to tau and amyloid build-up in the brain for participants with SCD, Mild Cognitive Impairment (MCI) and mild Alzheimer's disease (AD)</td>
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<td><strong>Gad Marshall, MD:</strong> IADL R01 (Instrumental Activities of Daily Living). Telephone and computer based test will be administered for Cognitively Normal (CN) and MCI participants</td>
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| **Patrizia Vannini, Ph.D:** Memory Awareness  
Investigating how self-awareness of one's memory performance changes in people with AD |
| **Alice Lam, MD, PhD:** Multimodal Investigation of Hyperexcitability in Alzheimer's disease.  
Study of hyperexcitability in individuals with MCI & AD by analyzing (Electroencephalogram) EEG data |

OBSERVATIONAL IMAGING STUDIES

300 participants needed

Learn more: MADRC.org