Local Clinical Trials

**UC Health Neurology**

**Dr. Lawrence Goldstick, UC Health Neurology**

**DESCRIPTION**
Several drug studies of Alzheimer’s Disease / Dementia / Age Association Memory Impairment. Study drugs include LY3202626, Crenezumab and Solanezumab. Contact the research coordinator to learn more and discuss your situation.

**Contact:**
Samantha Maldonado, CRC
Clinical Research Coordinator
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UC Health Neurology (affiliated with UC but located in Dayton)
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**Valley Medical Research**

**Meenakshi Patel, MD, Principal Investigator, Valley Medical Research**

**DESCRIPTION**
Several drug studies for people with mild to moderate cognitive impairment or Alzheimer’s. In addition, one study of agitation and Alzheimer’s and another for a brain donation study for those with <6 mos. life expectancy. For more information, contact the research nurse. All studies require a caregiver or study partner, all studies have a placebo, all studies compensate for time and travel.

**Contact:**
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**Neurology Diagnostics Research and The Memory Care Clinic**

**Dr. Joel Vandersluis, MD, Board-Certified Neurologist**

**Neurology Diagnostics Research and The Memory Care Clinic**

**DESCRIPTION:**
Conducting several Alzheimer’s disease studies; early to moderate Alzheimer’s/Dementia, frustration/ agitation in patients with Alzheimer’s, and intermittent sleep-wake rhythm disorders in patients with Alzheimer’s. Currently, enrolling for the following research studies:

Lilly ITX-MC-LLCF—a research study to evaluate whether an investigation medication can slow the progression of Mild Alzheimer’s Disease in people aged 55 to 85.

Lilly I57-MC-AACG—a research study involving a combination of two investigational drugs to see if they can slow the symptoms of Alzheimer’s Disease in people aged 60 to 85.

Eisai E2609-G000-301—a research study involving an investigational drug for early stage Alzheimer’s Disease in people aged 50 to 85.

**Contact:**
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Local Clinical Trials

**Dayton Center for Neurological Disorders**

**DESCRIPTION**
RAMP Registry for Amyloid Positive Patients: Avd is sponsoring a research registry to identify patients who have a positive PET scan result for amyloid plaque in the brain. The goal is to identify patients who may be eligible for Eli Lilly and Company clinical trials for Alzheimer's Disease. Participants who are potentially eligible will be matched with Clinical Trial Investigators in their geographical area.

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Referring physician practice for Imaging Dementia—Evidence for Amyloid Scanning (IDEAS) Study to assess the impact of PET scanning on diagnosis and patient management.

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**Alzheimer’s Association TrialMatch®**

**DESCRIPTION**
If you are interested in participating in research, you can find local and regional research studies that are currently recruiting using the Alzheimer’s Association TrialMatch® program. You can search on-line or call 800.272.3900.

**800.272.3900**

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**Clinical Trials Research Alliance**

**DESCRIPTION**
A collaborative effort between Boonsfoft School of Medicine, Wright State Research Institute and Premier Health.

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