

Clinical Trials

COPE-PD

This is prospective trial looking at how to better assist palliative care needs in Parkinson's and Parkinson's-like conditions for both patients and caregivers. It is being run through the University of Rochester. It is a virtual study not requiring inperson visits. The study will compare current care to an organized virtual support model where enrolled patients and caregivers will have access to a variety of virtual resources.

Status: ENROLLING

PERSEVERE

This is a virtual study for patients and their caregivers with Parkinson's disease dementia or Dementia with Lewy Bodies. No in person visits are required. It is designed to provide education and support for caregivers trying to help their loved ones with these diseases. It is being run through Rush University Medical Center.

Status: ENROLLING

Microbiome in Parkinson's disease

There has been an escalation of recent research suggesting Parkinson's may be related to the microbiome (organisms and environment of the gut) in the digestive system. Dr. Tolleson is working with scientists at Oak Ridge National Lab to better understand the microbiome in Parkinson's disease. The study might identify new treatment options. This study compares a group of Parkinson's disease patients, Alzheimer's disease patients, Amyotrophic Lateral Sclerosis patients, and patients free from these diseases to determine the differences in each group's microbiome. Dr. Roberto Fernandez, medical director of the Pat Summitt Clinic, and Dr. Randy Trudell, our expert in Amyotrophic Lateral Sclerosis, are also involved.

Status: CLOSED TO RECRUITMENT. SUBMITTING FOR PUBLICATION

ORCHESTRA PD

This is a phase IIA clinical trial investigating UCB0599, an oral alpha-synuclein misfolding inhibitor, which may hopefully slow disease progression in patients with early Parkinson's disease. Alpha-synuclein is the protein deposit in Parkinson's disease and is thought to contribute to causing the disease. This study is being done in conjunction with the Parkinson Study Group (PSG) and many other sites. Study participants must be early in their disease (less than 2 years from diagnosis) and have not started Parkinson's medication.

Status: CLOSED TO RECRUITMENT. DATA ANALYSIS.

Biogen Trial (REASON)

We are working with Biogen on a phase I trial on a drug that may diminish the function of a gene called LRRK2. This gene is the most common genetic cause of Parkinson's disease and is considered a high genetic risk factor for normal Parkinson's disease which has multiple interrelated causes. The study is being done at multiple sites.

Status: CLOSED TO RECRUITMENT. FURTHER STUDY BEING DETERMINED.