

CLINICAL BIOTECHNOLOGY RESEARCH INSTITUTE - CBRI

Alzheimer's Research Center



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CONTACT US

We are committed to finding answers for the treatment of Alzheimer's disease and appreciate your interest in our research.

For more information, please call (843) 724-2302.

www.rsfh.com/alzheimers

ALZHEIMER'S RESEARCH CENTER

At the Roper St. Francis Clinical Biotechnology Research Institute (CBRI), we are dedicated to ongoing Alzheimer's disease research. Our program studies a variety of treatments for Alzheimer's, including those for memory and disease related behaviors. Our team is comprised of clinical research physicians, research administrators, nurses, study coordinators, patient recruitment coordinators and research compliance coordinators.

We understand Alzheimer's and the hardships it brings to those affected and their loved ones. We value our research volunteers and they truly do become a part of our research family. There is hope in knowing that research participation can help change the course of the disease – if not for our Alzheimer's volunteers directly, then for future generations.

VOLUNTEERS ARE NEEDED

Alzheimer's research can move forward only if people are willing to volunteer for clinical trials and studies. Before any drug or therapy can be used in clinical practice, it must be rigorously tested to find out whether it is safe and effective in humans. Volunteers of all kinds are needed to help us create the best outcomes.

BENEFITS TO VOLUNTEERING

Our team provides support and training in how to manage disease–related behaviors, both for the participant and their caregiver. Additionally, participants in a research study have access to treatments that are being investigated for such things as slowing memory loss, easing behavior concerns, monitoring changes in the brain and more.

WHAT TO EXPECT IN A RESEARCH STUDY

The first step to see if you qualify for a research study is to complete a Clinical Assessment. Participation in a clinical assessment and research study is at no cost to you. Each research participant is monitored very closely throughout the study. The scheduled visits vary depending on the specific study, but are typically once a month. Our center will also coordinate care with the participant's primary care physician and can provide information collected during the research visits that are relevant to clinical care, such as lab work and MRI's. You will also be able to continue seeing your regular doctor for your overall healthcare.

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