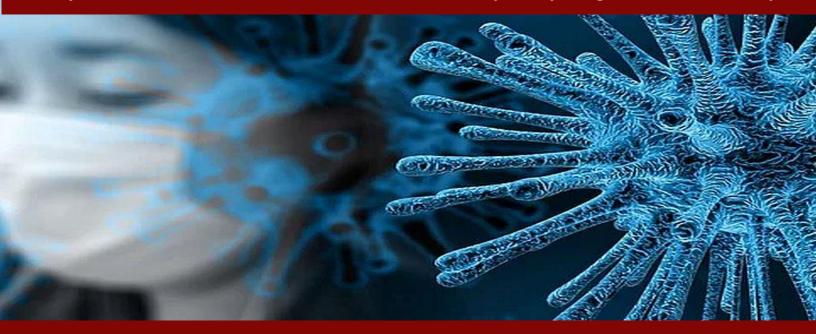
Are you recovered from COVID-19 and interested in participating in a research study?



Effects of COVID-19 and Health History on Neurological, Cognitive, and Social/Emotional Well-being in Recovered Patients

Lead Investigator, Julius Fridriksson, PhD

What is the study about?

University of South Carolina's Aging Brain Cohort is conducting a research study in collaboration with the Palmetto Health-USC Medical Group Division of Infectious Diseases. We are interested in gathering health history data and studying the effects of COVID-19 on various aspects of cognition and brain health.

Who is eligible?

- Positive test/Physician Diagnosis of COVID-19 and recovered for 28 days
- Adults between the ages of 20-80
- MRI Compatible (e.g. no metal implants, not claustrophobic, etc.)
- BMI < 40
- Spoken English as Primary Language for at least 20 years

What to Expect?

- 60-90 minutes of surveys that can be completed online at home
- 60-90 minutes of virtual testing*
 of memory, attention, and
 language that play like games and
 story-telling scenarios
- 1-hour MRI scan at Prisma Health Heart Hospital
- For your time and effort, you will receive \$70.00 upon completion of all sessions

*You must have access to a computer with internet and audio/webcam capabilities



If you are interested or to see if you are eligible:

Visit our website: abc.sc.edu

Email: abcstudy@mailbox.sc.edu

Call our study team: 803-576-8420