



Can Mixed Reality Training aid in cognitive recovery after COVID?

Patients with COVID-related Encephalopathy are Invited to Participate in the **MERIT-CE** Study

The Kentucky Neuroscience Institute is conducting a research study (**MERIT-CE**) to determine if commercially available mixed reality training can aid in cognitive recovery following COVID. Participants will undergo pre- and post-intervention assessments and 12 hours of training using a mixed reality headset.

You May Be Eligible To Participate if You:

- Are 18 and 70 years of age
- Have a history of COVID-related Encephalopathy
- Are able to receive mixed reality training at Cardinal Hill (3, 1-hour sessions a week for 8 weeks)
- Are not currently taking opioid medication for pain management
- Do not have a history of:
 - Behavioral, psychological or physical impairments that may prevent safe or consistent participation in study
 - Seizures
 - Headaches that have a substantial impact on everyday life
- Are not a pregnant or nursing woman

Scan this code to request more information about this research study

