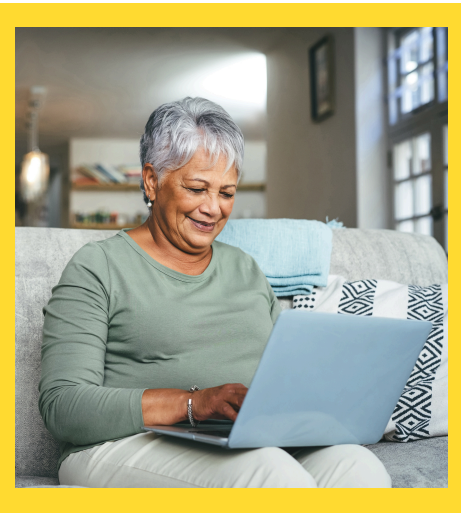


Do you have concerns about your memory or thinking that emerged or worsened following your COVID-19 illness?



What is this study about?

This research study is investigating whether computerized brain-training exercises can be used to treat cognitive symptoms (e.g., memory or thinking concerns) associated with Long COVID.

Who might be a good fit for this study?

Adults 60+ years old who are experiencing cognitive symptoms (e.g., memory or thinking concerns) that have persisted for at least 4 weeks after contracting COVID-19.

What does this study entail?

- A pre-treatment visit and a post-treatment visit, each of which will take about 3 hours at UConn Health, to complete measures of cognitive functioning, mood, fatigue, health history, and physical and day-to-day functioning. A blood draw will also be done.
- Brain training with computer games and exercises for about 7.5 hours per week over an approximately 6-week period. The brain-training is completed remotely from your own home.
- Weekly check-in meetings (about 30 minutes each) with study staff by videoconference, phone, or in-person.
- No cost for participation.
- Participants may receive payment of \$60 after completing the pre-treatment visit and \$60 after completing the post-treatment visit for a total of up to \$120 for the study.

FOR MORE INFORMATION

CALL 860-679-3751 or EMAIL eddy@uchc.edu

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The study is being conducted by Cutter Lindbergh, Ph.D., Department of Psychiatry, *Computerized Cognitive Remediation of Long COVID Symptoms in Older Adults (Long COVID)* IRB# 23-089-2