



Are you concerned about your memory or thinking that emerged or worsened following your COVID-19 illness?

UConn Health 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 in older adults.

Recruiting adults 60+ years old who are experiencing cognitive symptoms (e.g., memory or thinking concerns) that have persisted for at least 12 weeks after contracting COVID-19.

Participation involves

approximately 43 to 48 hours over the course of 7 months and includes:

- Interviews and evaluations.
- Testing of thinking and memory.
- Two blood draws.
- No cost for participation.
- 30 hours of brain-training exercises over 6 weeks. Subjects will be randomly assigned to computerized brain-training treatment or an active computerized control condition.

To learn more about this research study call Holly at 860-679-3751

Payment to participants includes \$60 after completing the initial intake visit, \$60 after completing the post-treatment visit, and \$40 upon completion of the 6-month follow-up visit for a total of up to \$160 for the research study.

All research appointments will be done in-person at UConn Health. Brain-training exercises are completed in your own home.