

Cognitive Remediation

NCT07171450

Status	RECRUITING
Phase	Not Applicable
Sponsor	Cutter Lindbergh
Enrollment	75 participants

Key Eligibility Criteria

Inclusion (7)

- age \geq 60 years old
- prior history of COVID-19 that was confirmed with viral testing (e.g., positive laboratory test or positive at-home rapid test)
- cognitive symptoms (e.g., memory or thinking concerns) following COVID-19 infection that have lasted for at least 12 weeks and are still present
- clinically meaningful subjective cognitive concerns (i.e., T-score $<$ 40) on the PROMIS-Cognitive Function Scale
- objective evidence of cognitive decline^{*}, as defined by performance on standardized measures of executive functioning, memory, or processing speed from the NIH Toolbox Cognition Battery that is at least 1 standard deviation below estimated premorbid cognitive functioning ^{*}at least one third of the sample, or 25 out of 75 subjects, will be required to meet this inclusion criterion

... and 2 more (see full listing online)

Exclusion (8)

- history of neurological disorder with potential to interfere with study participation or confound results (e.g., uncontrolled seizure disorder, moderate to severe traumatic brain injury or stroke with persistent neurological deficits)
- history of dementia and/or dementia range performance on the Mini- Mental State Examination (i.e., score of less than or equal to 23)
- prior diagnosis of Mild Cognitive Impairment (MCI) or Mild Neurocognitive Disorder unrelated to the participant's history of COVID-19
- history of severe psychiatric illness that may interfere with study participation or confound results (e.g., bipolar disorder, schizophrenia, or other psychotic disorder)
- history of significant neurodevelopmental condition that may interfere with study participation or confound results (e.g., intellectual disability, autism spectrum disorder, or specific learning disorder with impairment in reading)

... and 3 more (see full listing online)

Locations (1 total)

UConn Health, Farmington, Connecticut, United States

<https://clinicaltrials.gov/study/NCT07171450>

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