

# **RECOVER: Researching COVID to Enhance Recovery**

Age Requirements

No Age Requirement

Available 24/7

No

Documents Required

Call for details

Intake Process

Call, email, or visit the website for information.

Intake Contact Telephone

(301) 496-4000

Provider Refer

Yes

Report Problems

Call the Agency

,

Send a Letter

Self Refer

Yes

National Institute of Health (NIH)

<https://www.nih.gov/>

<https://recovercovid.org/>

<https://www.facebook.com/nih.gov>

<https://twitter.com/NIH>

Main

(301) 496-4000

TTY/TTD

(301) 402-9612

9000 Rockville Pike

20892 MD

United States

Monday: 8:00 am-4:00 pm

Tuesday: 8:00 am-4:00 pm

Wednesday: 8:00 am-4:00 pm

Thursday: 8:00 am-4:00 pm

Friday: 8:00 am-4:00 pm

Saturday: Closed

Sunday: Closed

Additional Availability Comments

Closes for weekends and federal holidays.

Fee Structure

Call for Information

Languages Spoken

English

,  
Call if translation is needed

The National Institutes of Health (NIH) created the RECOVER Initiative to learn about the long-term effects of COVID. Whether or not you have had COVID, you may be able to participate in RECOVER research. [Find and Join a Research Study](#) on the agency's website.

When people have symptoms for weeks, months, or even years after COVID infection, it is called Long COVID. If you have long-term effects related to COVID, you're not alone. Long COVID clinical trials include:

- RECOVER-VITAL tests a long course of Paxlovid against long COVID.
- RECOVER-NEURO tests brain symptoms including brain fog, memory, and problem solving.
- RECOVER-SLEEP studies changes in sleep patterns and ability to sleep post COVID.
- RECOVER-AUTONOMIC studies symptoms related to autonomic nervous system.

A fifth protocol is being developed to study interventions for exercise intolerance and fatigue associated with Long COVID.

The website includes education about Long COVID and research into its treatment, causes, and more. [Seminars](#), community engagement opportunities, [publications](#) including fact sheets, and news articles about Long COVID issues are also available.

Service Area(s)

Nationwide