What is RECOVER?

RECOVER
Researching COVID to Enhance Recovery

An Initiative Funded by the National Institutes of Health

Millions of adults and children are currently struggling with debilitating symptoms of Long COVID. In 2021, NIH designed and launched RECOVER, a first-of-its-kind research initiative dedicated to understanding, diagnosing, preventing, and treating Long COVID.

RECOVER conducts studies in five major research areas.

1. **Cohort and Community-based Studies**
2. **Autopsy/ Tissue Pathology Studies**
3. **Pathobiology Studies**
4. **Clinical Trials**
5. **Electronic Health Record (EHR) Studies & Digital Health Program**

RECOVER Impact

Understanding

RECOVER makes study data work together across research areas to amplify impact and findings. For example, findings from EHRs and observational studies equipped us to design and launch evidence-based clinical trials.

60+ Million EHRs analyzed

60+ pathobiology studies

200 observational study sites across **41** states

13 potential treatments being tested across **8** clinical trials

Working Together

RECOVER is the world's most comprehensive and diverse patient-centered research initiative studying Long COVID.

30,000 new RECOVER participants

60,000 from ongoing studies

1,000+ Long COVID community members involved in RECOVER study setup

100+ Long COVID community Representatives

1,000+ researchers and clinicians

Sharing

RECOVER generates and broadly shares findings and data to foster new research opportunities and disseminate information to the broader community.

48+ Million datapoints available to authorized researchers

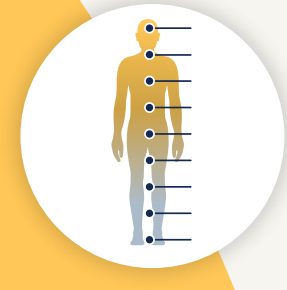
103 peer-reviewed research publications

50+ public research webinars

16,700+ newsletter subscribers

RECOVER Findings

Over the past three years, we have learned crucial information about Long COVID, including:

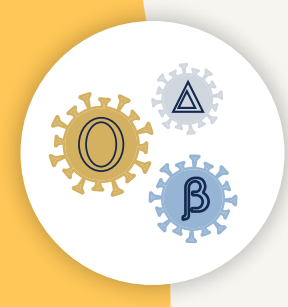


The incredibly
broad range of clinical symptoms

Supporting studies:
recoverCOVID.org/publications/clinical-symptoms

Risk factors
for developing Long COVID

Supporting studies:
recoverCOVID.org/publications/risk-factors



The effect of viral variants
on the risk for and severity of Long COVID

Supporting studies:
recoverCOVID.org/publications/viral-variants

The impact of vaccination
on Long COVID

Supporting studies:
recoverCOVID.org/publications/vaccinations

The risk of developing
new-onset conditions and/or worsening of pre-existing conditions

Supporting studies:
recoverCOVID.org/publications/clinical-symptoms

Health disparities
in Long COVID

Supporting studies:
recoverCOVID.org/publications/health-disparities