

# What is RECOVER?

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.



## 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



**86**  
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



**89**  
peer-reviewed research publications



**54**  
public research webinars

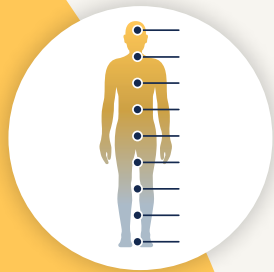


**16,500+**  
newsletter subscribers



# RECOVER Findings

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



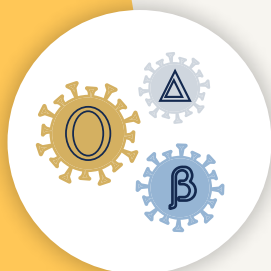
## The incredibly broad range of clinical symptoms

Supporting studies:  
[recoverCOVID.org/publications/clinical-symptoms](https://recoverCOVID.org/publications/clinical-symptoms)



## Risk factors for developing Long COVID

Supporting studies:  
[recoverCOVID.org/publications/risk-factors](https://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](https://recoverCOVID.org/publications/viral-variants)



## The impact of vaccination on Long COVID

Supporting studies:  
[recoverCOVID.org/publications/vaccinations](https://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](https://recoverCOVID.org/publications/clinical-symptoms)



## Health disparities in Long COVID

Supporting studies:  
[recoverCOVID.org/publications/health-disparities](https://recoverCOVID.org/publications/health-disparities)