



CARE (CONVERSATIONAL AI FOR RESEARCH AND ENGAGEMENT)

We are a 501c3 that is developing user-friendly solutions that will help everyone who is looking for high-quality information to keep individuals, families, and communities safe and healthy.

The Problem:

Info on COVID, Long COVID, and indoor air quality measures is hard to find and often complicated to understand.

Reliable resources on the virus SARS-COV2 that causes COVID-19 and Long COVID are difficult to locate, leaving many people without clear guidance. Much of what patients learn comes from anecdotal reports or conversations scattered across social platforms like Reddit, Bluesky, and Twitter. COVID and Long COVID treatments are still being researched and specialists remain difficult to access or even unaware themselves. Meanwhile, disinformation on social media has obscured reliable information.

Our Solution: CARE

CARE is a cutting-edge conversational AI and NLP platform that offering support and guidance for individuals to understand and have well-informed conversations around COVID, and/or who may be experiencing Long COVID by providing tailored connections to clinical trials, specialists, and verified therapies, while leveraging both anecdotal experiences and scientific data. CARE empowers users with actionable insights, fostering informed discussions with healthcare providers and expanding access to global resources. With over 20,000 published papers and thousands of anecdotal patient led conversations at launch, it also serves as a repurposable model for other diseases and issues. As of January 2026, this project is in Beta.

Help Us Improve CARE

This AI model is an early beta release designed to process information about COVID-19, Long COVID treatments, and physics based preventative solutions. Outputs may contain inaccuracies and should not be considered medical advice. Community testing is essential at this stage, and we encourage users to report bugs and suggest improvements.

How to use

01

Learn how COVID-19 is transmitted at any level - beginner or at an academic research level.

02

Find out about different qualities of physical interventions including masks, air filtration, hvac, and more.

03

Learn about the importance of and how to improve indoor air quality.

04

Write a letter to your doctor, employer, or school employee.

05

Get peer-reviewed and anecdotal information on Long COVID treatments and progression.

