

SAFER (SAFE ACCESS TO FACILITIES AND ESSENTIAL RESOURCES)

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:

Information about businesses, providers, advocacy organizations, and support groups who understand the importance of good Indoor Air Quality and pathogens is scattered across hundreds of websites and frequently is not kept up to date, making it difficult for individuals to choose safest venues for everything from medical appointments to leisure time.

Our Solution: SAFER (Safe Access to Facilities and Essential Resources)

SAFER is a global directory of locations, like businesses, schools, medical providers, and other facilities, or such entities that have COVID-safe hours and have implemented some measure of indoor air quality standards. SAFER also includes COVID-aware organizations like mask blocs and clean air clubs that may lend out air filters and other supplies. We intend for SAFER to be an online community to share information, which will let many COVIDconscious people enjoy a safer lifestyle. As of January 2026, this project in Beta.

Features:



Over 10,000 entries worldwide drawn from nearly thirty maps, websites, and documents.



Search for entries by keyword, category, or map.



Each entry will include the entity's name, address, location, business hours, and COVID/clean air precautions.



COVID precautions will include "always masking", "masks required", "mask on request", "mask on specific days", "vaccine required", or whatever other precautions we're able to confirm.



Users will be able to submit ratings for each entity on service, location, value for money, and cleanliness, as well as submit reviews.



Ultimately our intention is to provide microbadging and correlate to indexes such as the RESET Viral Index and other standards such as the Wells standard.

Help Us Improve SAFER

This global directory is an early beta release designed to share information about facilities that prioritize indoor air quality and are COVID-safe as well as COVID-aware organizations. 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. The tool will have a function for reporting bugs.

