



## MI INDOOR AIR VENTILATION PROGRAM

Improving Air Quality in Michigan K-12 Schools, Shelters,  
Juvenile Justice Centers, Long-Term Care Facilities, &  
ALL Public Libraries.

The Michigan Department of Health and Human Services (MDHHS) Testing Collection and Coordination (TCC) team is excited to share an important collaboration opportunity for **ALL** public libraries in the state of Michigan.

**This program will now be extended to include ALL public libraries as an additional mitigation strategy for COVID-19 and other respiratory illnesses.**

MDHHS has teamed up with a leading supplier of safety and prevention equipment, and a manufacturer of portable air cleaning systems, to serve our partners in the state of Michigan. The superior filtration removes 99.9% of particles down to 0.1 microns, enhancing indoor air quality, promoting clean air, and fostering safe, healthy environments. Please see the Center for Disease Control and Prevention's recommendations on ventilation in buildings: [Ventilation in Buildings | CDC](#).

**This partnership with MDHHS will be at no cost to your library.** Attached, please find information and specifications for the air purifier and replacement filters that will be provided. The TCC team will also host an informational meeting about this program on **THURSDAY, SEPTEMBER 19<sup>TH</sup> @ 2PM** via Microsoft Teams:

[Join the meeting now](#)

Meeting ID: 236 419 559 876

Passcode: isu7Fe

**Dial in by phone**

+1 248-509-0316,,750824301# United States, Troy

[Find a local number](#)

Phone conference ID: 750 824 301#

For organizers: [Meeting options](#) | [Reset dial-in PIN](#)

To express your interest, please complete this form at your convenience: [MI Indoor Air Ventilation Program - Request Form](#).

Thank you and please feel free to reach out to the TCC team with any questions at

[MDHHS-COVIDTestingSupport@michigan.gov](mailto:MDHHS-COVIDTestingSupport@michigan.gov).

**Additional indoor air quality resources:**

Center for Disease Control and Prevention  
Recommendations on ventilation in buildings:  
[Ventilation in Buildings | CDC](#)