# Reducing the Spread of COVID-19 Indoors



GOOD INDOOR
VENTILATION CAN HELP
REDUCE THE SPREAD
OF COVID-19

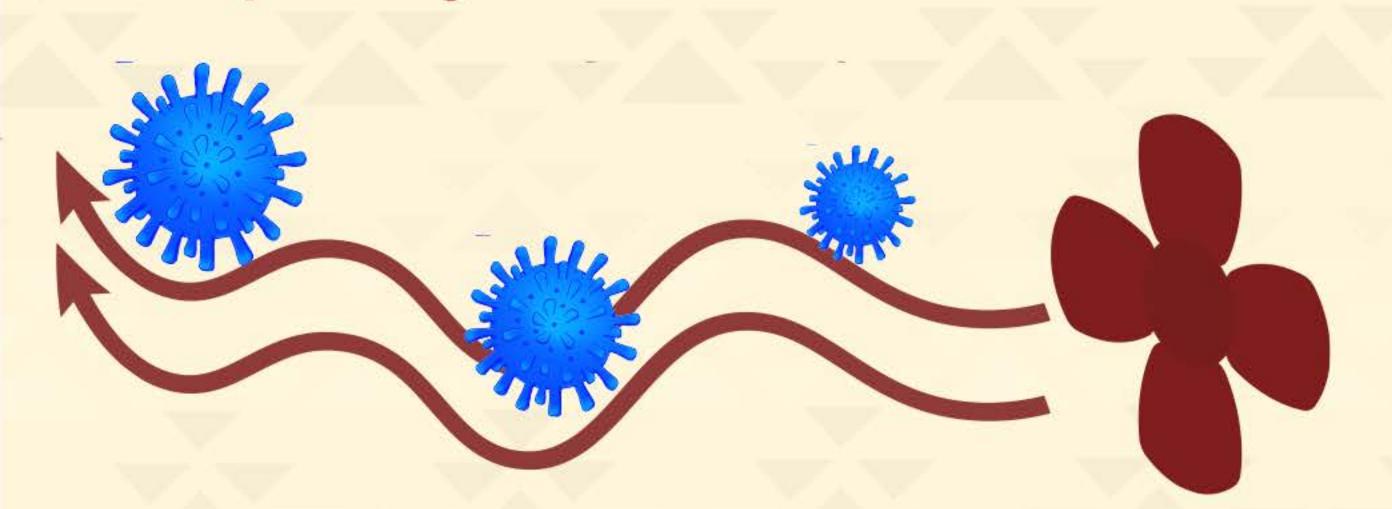
Sept. 2021



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## OPEN DOORS AND WINDOWS

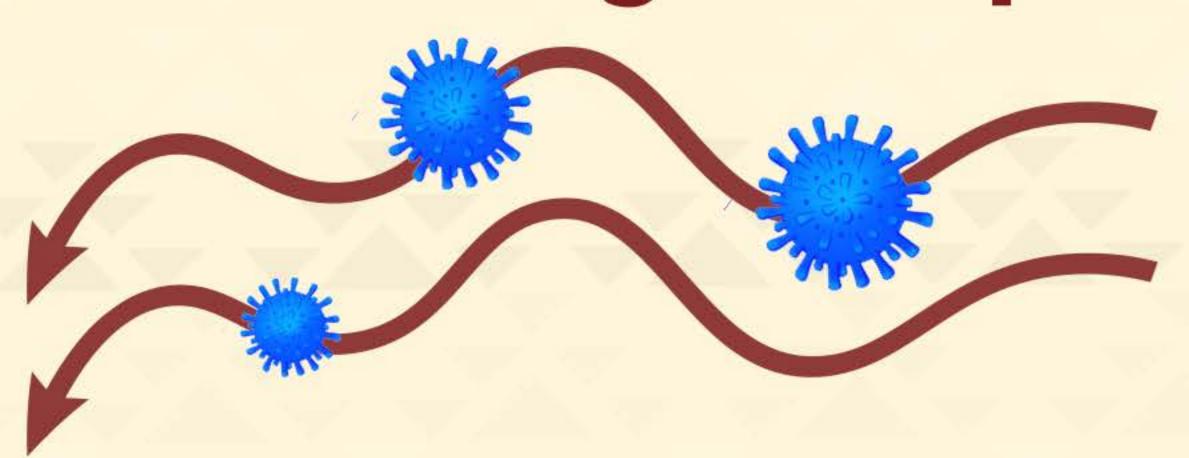
Increase fresh outdoor air by opening windows and doors when weather and air quality conditions allow.



#### TURN ON FANS

Use fans to increase the effectiveness of open windows. Position fans securely and carefully in or near windows and **orient them so that air does not blow from one person to another.** 

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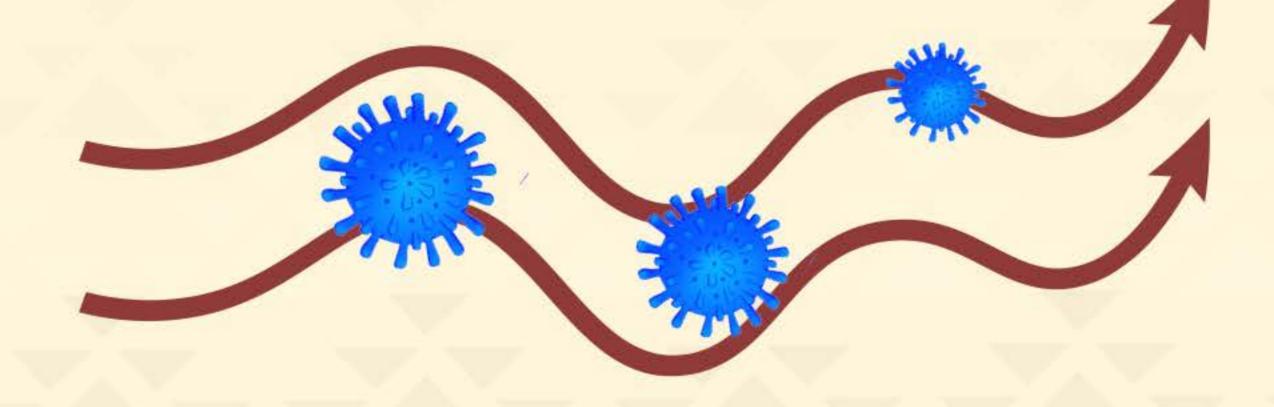


### RUN HEATING OR AIR CONDITIONING

If you have a heating and air system, keep it running at full capacity as often as possible. Set the system's fan to **ON** instead of **AUTO** to continuously circulate air through its filters.

Install high-quality air filters, MERV 13 or greater are best if your system can handle it. Also, keep up with routine maintenance.

## USE PORTABLE AIR CLEANERS



Use portable air cleaners to **improve air filtration** inside your home. Choose a cleaner that is the right size for your space, and **multiple purifiers as needed** for a large space. **Place the air cleaner toward the center of your space,** close to where people gather.

### Use These Tips Along With Other Protections

Ventilation and other indoor air quality improvements are an addition to, and **not a** replacement for recommended protections:

Wearing a face covering

Maintaining six feet of distance between people washing hands frequently

Limiting activities that bring together people from different households

