

INCREASE VENTILATION TO HELP

# #STOPTHESPREAD

THE CDC RECOMMENDS

## Increase Outdoor Air Ventilation Rates

Since carriers of infectious diseases, such as small particles and aerosols, can be airborne, removing them via building ventilation can be a powerful tool in mitigating transmission



### RenewAire's Energy Recovery Ventilation (ERV)

#### INCREASED VENTILATION

is vital for diluting indoor air contaminants and decreasing disease transmission rates

**ERVs REDUCE VENTILATION ENERGY COSTS (UP TO 65%)**

**INSTALL AN ERV OR DOAS AT YOUR HOSPITAL**

**Read what the experts**  
(CDC, OSHA, ASHRAE, REVHA) have to say about **ventilation** in the fight against **COVID-19**:  
[bit.ly/COVID19\\_WP](https://bit.ly/COVID19_WP)



"Interim Guidance for Businesses and Employers to Plan and Respond to Coronavirus Disease 2019 (COVID-19)," Centers for Disease Control and Prevention (CDC), March 21, 2020, <https://bit.ly/2EaTmEW>



**RENEWAIRE.COM/HOSPITALS**  
800.627.4499