INDOOR AIR FACTS:

How to Protect Yourself and Your Loved Ones From COVID-19

COVID-19 spreads indoors through <u>surfaces</u>, <u>droplets</u> and <u>aerosolization</u>. So how do we stop the indoor spread of COVID-19?

• <u>Droplets</u>: Wear a mask and maintain a minimum of 6-foot

social distance



- Aerosols: There are three different options:
 - Ventilation: Dilute indoor air with fresh, outdoor air.







• <u>Filter</u>: Use HEPA Filters on forced air HVAC devices which filters down to less than 1 microns..





<u>Purify</u>: Add UV light and/or ionization to HVAC systems





• Surfaces: Clean and disinfect frequently touched surfaces



"COVID-19 is an indoor disease of crowded places with poor air exchange and no masks."

