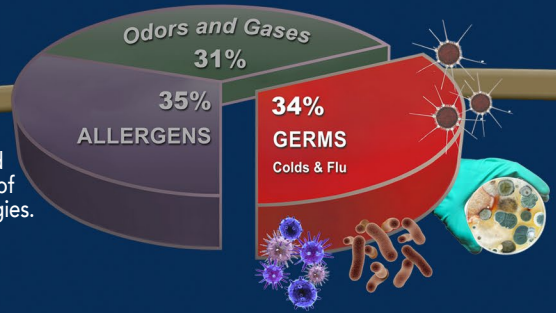
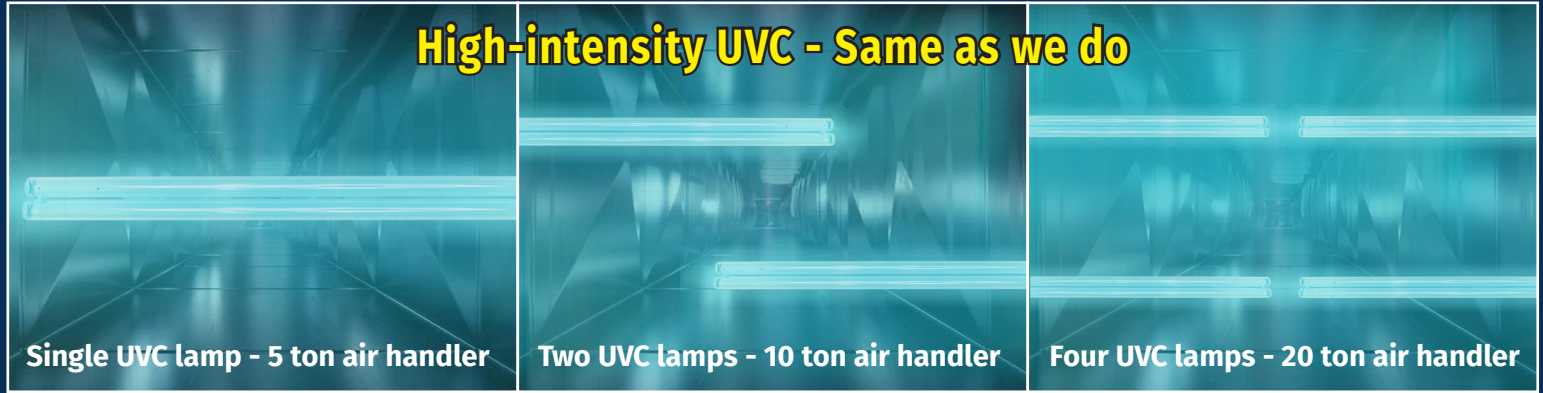


The Centers for Disease Control and Prevention presents this analysis of the causes and aggravation of allergies.



## WHAT DO HOSPITALS DO TO COMBAT SPREAD OF GERMS VIRUSES ETC?

### High-intensity UVC - Same as we do



- High-intensity germicidal UVC kills or deactivates germs, mold and viruses.
- Germicidal UV is the trusted method used in hospitals.
- Helps reduce the spread of colds and flu.
- Helps keep your AC and heating equipment cleaner and working more efficiently.
- Lifetime warranty on electronics - Full 2-year warranty on lamps.
- 2-Year long-life lamps.
- ETL certified

### What the CDC recommends for prevention of COVID 19 infection:

- Wash your hands often with soap and water for at least 20 seconds, especially after going to the bathroom; before eating; and after blowing your nose, coughing, or sneezing.
- Avoid touching your eyes, nose, and mouth.
- Cover your cough or sneeze with a tissue, then throw the tissue in the trash.
- Clean and disinfect frequently touched objects and surfaces using a regular household cleaning spray or wipe.

PREMIERONE™ recommends adding high microwatt UVC in your HVAC system to purify the air in addition to these standard good hygiene practices.

### WHAT ARE BIOAEROSOLS?

Bioaerosols are living things: fungi (mold spores) and germs (bacteria & viruses). Pathogens are the germs that cause infectious diseases. Germs and mold spores may be allergens and cause respiratory reactions and ailments. Mold spores are probably the most common bioaerosols.

### AIR HANDLERS AND ROOFTOP UNITS DISTRIBUTE POLLUTANTS

The air handler provides a perfect environment for the growth and broadcast of bioaerosols, toxins and gases that cause unhealthy air conditions which are found in most buildings. Because your HVAC system is the collection point for most of the recirculated air in the building, it is the best place for installing a PREMIERONE™ UV Air Purifier.