



EIN Healthcare

We breathe innovation.

#healthWay





EIN Healthcare



The Complete Clean Air Experience

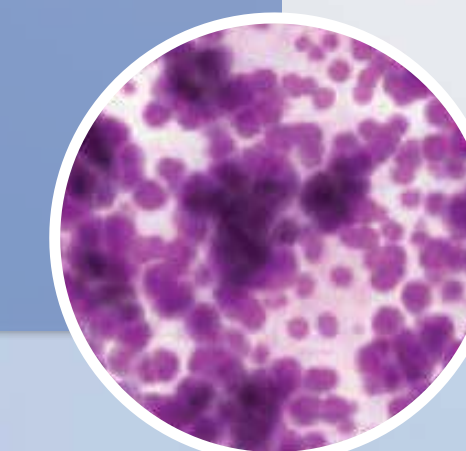
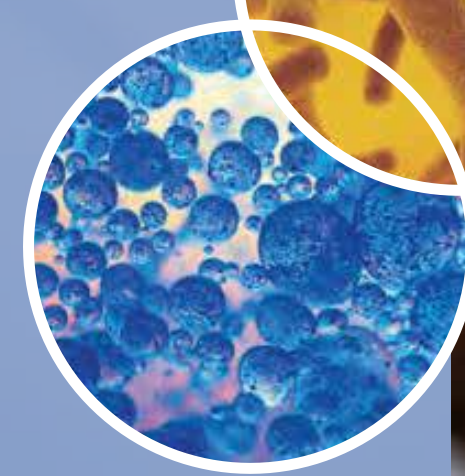
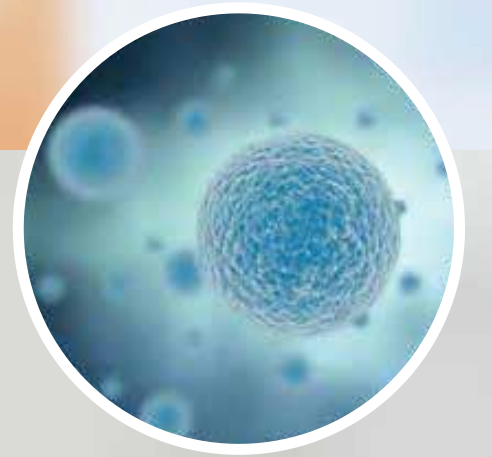
For more than 30 years, HealthWay has been at the forefront of breakthroughs in indoor air quality, developing revolutionary solutions for all Indoor Air Quality situations

Why IAQ is Important now

- Outbreaks of infectious diseases - Severe Acute Respiratory Syndrome (SARS), Swine Flu and breathing problems in general
- Increase in chronic respiratory diseases - asthma and allergies
- Has created increased interest in indoor air quality in homes, schools, hospitals and all commercial buildings.

Who's at risk?

- Young children and babies as their respiratory and immune system is still developing
- Elderly with respiratory and immune systems not as efficient.
- People with underlying respiratory disease such as asthma or severe allergies
- Over 95 million people in North America alone suffer from allergies or asthma



Consider these facts

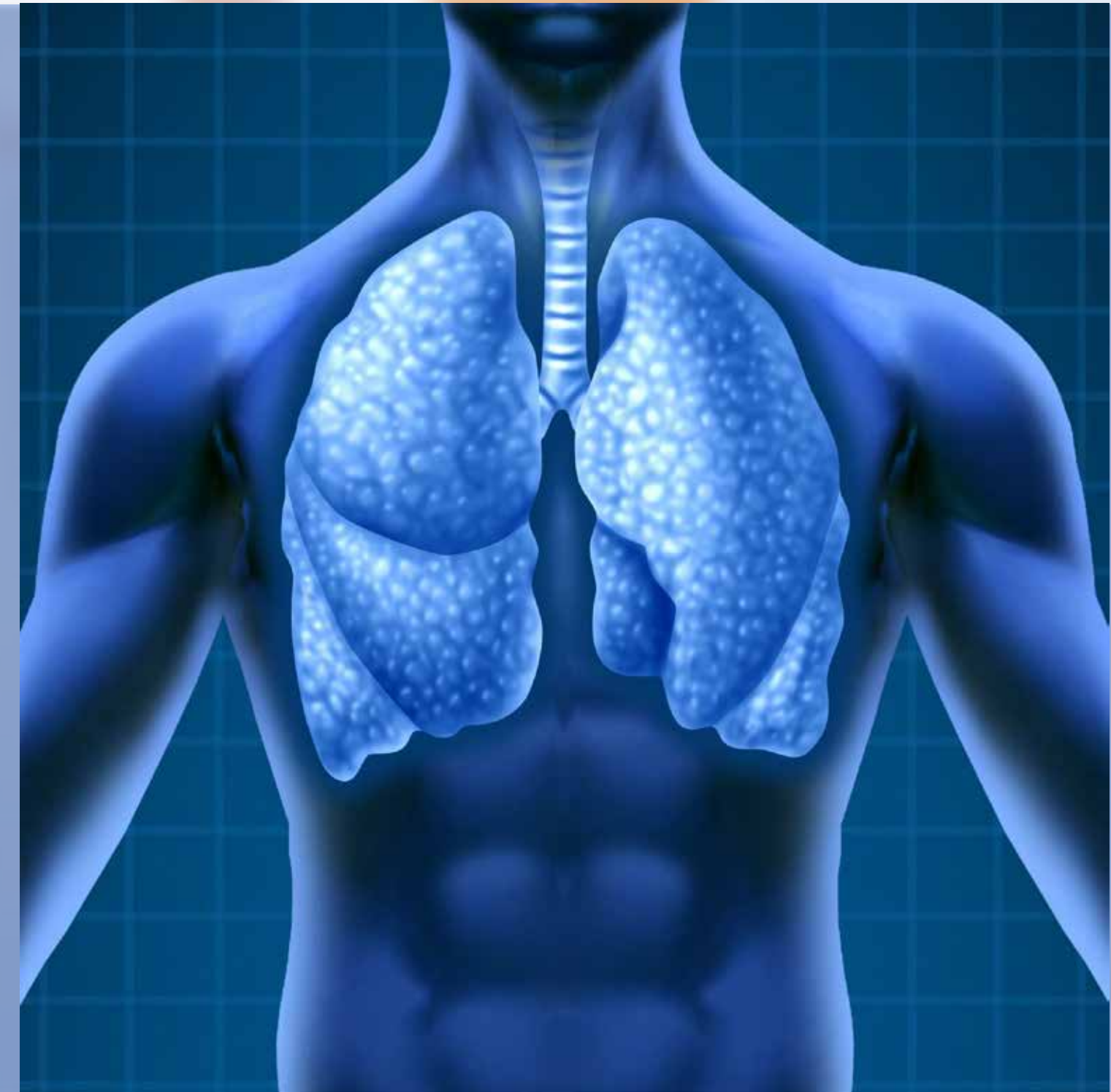
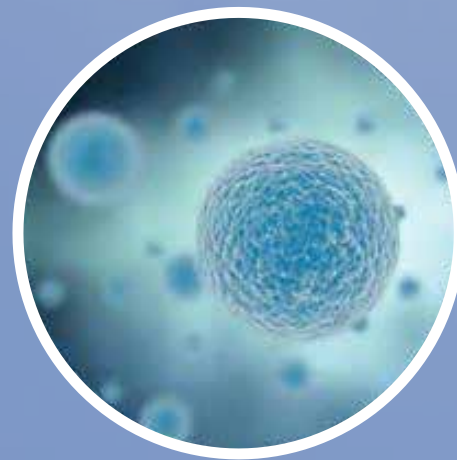
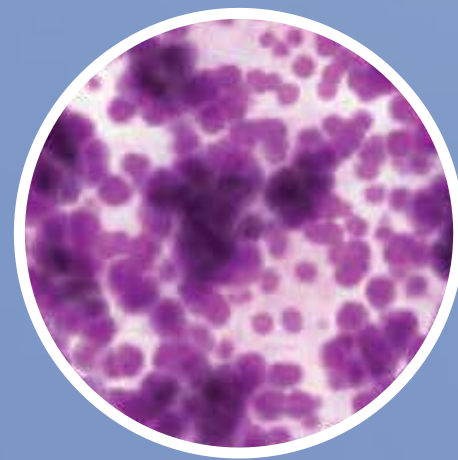
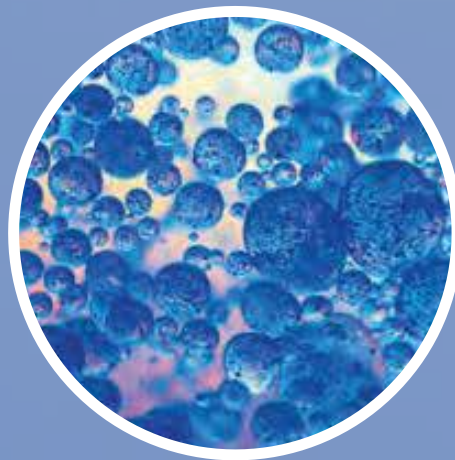
Indoor air pollutants can be 2-5 times higher and occasionally 100 times higher than outdoor levels

- *EPA Indoor Environments Division*



Cardio-Vascular Disease

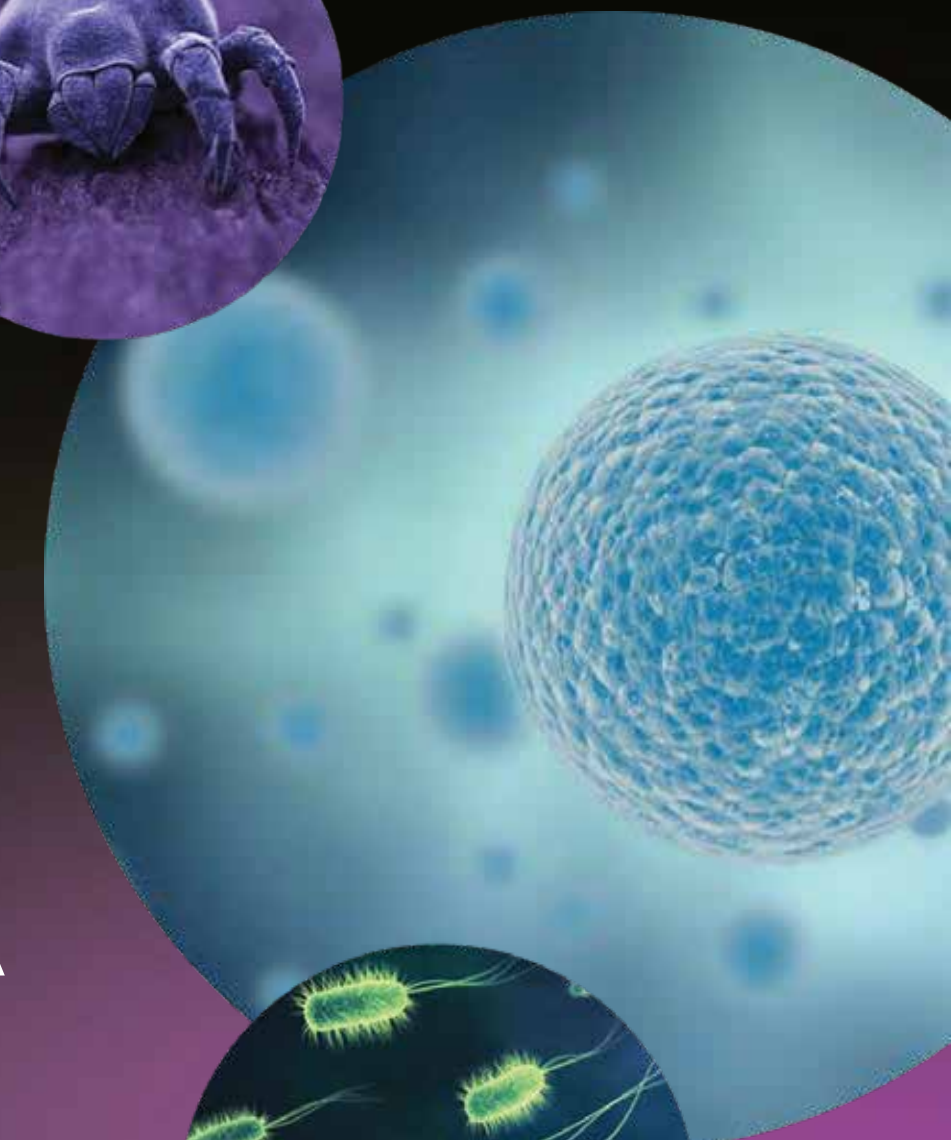
- Small particles reduce blood flow and can cause cardiovascular disease
- When air quality improved using filters, blood vessels worked much better



EPA Recommends

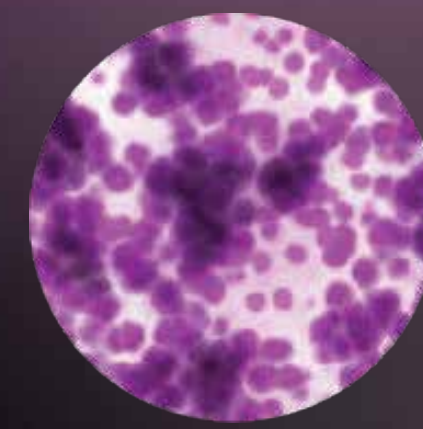
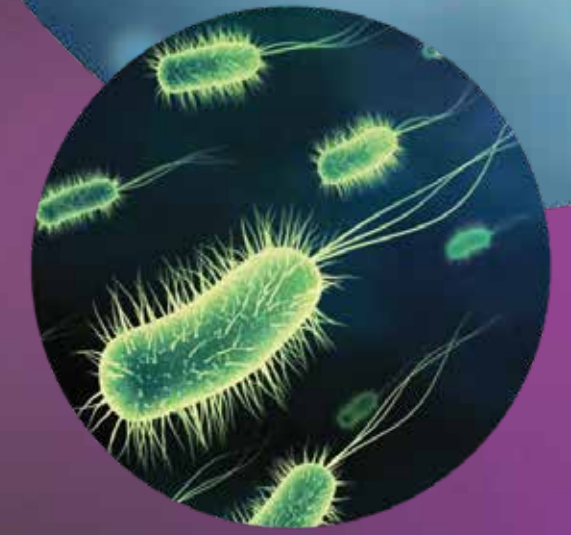
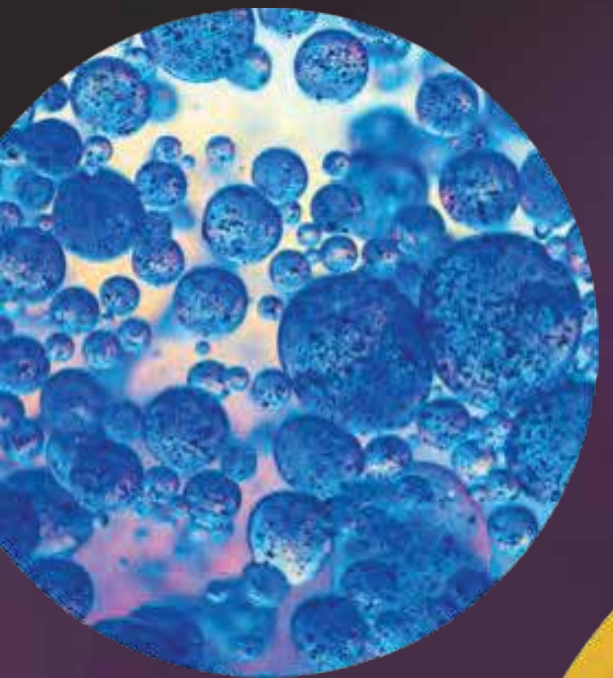
- Eliminate the source of pollution
- Dilute air when possible
- Clean air with high quality portable air purifier





What is in the air?

3 Classes of Air Contaminates listed by the EPA



Particles

(0.007 – 100 microns)

Dust mites

Dust mite feces

Pet dander

Pollen, mold
and dust



Gaseous Air Contaminants

Volatile Organic Compounds (VOC's)

Paints

Solvents

Aerosol Sprays

Cleansers

Air Fresheners

Nail Polish

Furniture

The background of the entire image is a dense field of green, rod-shaped microorganisms, likely bacteria or fungi, shown in a microscopic view. The organisms are oriented in various directions, some appearing in chains and others individually. The lighting is soft, highlighting the texture of the cell walls.

Fungi

2 – 20 microns


Viruses

0.02 – 0.1 microns

Bacteria

0.1 – 10 microns

Microorganisms

A bright blue sky with scattered white clouds. The text is centered in the middle of the frame.

The one solution that
addresses all 3 indoor
air contaminants.



EIN Healthcare

HealthWay

Patented DFS Technology

DFS Technology

Low Airflow Restriction
Moves more air much quieter than HEPA
True Filtering Monitoring
Exclusive 8 Stage Filtration System
With 6 Stage Adsorption Filter for VOC Scrubbing



DFS Technology vs HEPA

HealthWay (DFS) / 0.007 microns

HEPA / 0.3 microns



40 times more efficient than conventional HEPA filtration
Captures 99.99% of all particles down to 0.007 microns