

**Take a deep breath. Hold it...** The air in your lungs right now consists of 78% Nitrogen, 21% Oxygen, and a little bit of everything else. That might be a problem.

The air you breath indoors can be five times\* as polluted (with chemicals, particles, allergens, pathogens, even tiny live parasites) as the air you breathe outside.

If you haven't exhaled by now, you might want to.

What can you do to improve the health of your indoor air? Consider the benefits of installing Healthy Climate® Indoor Air Quality Systems, from Lennox: With a combination of installed components and certified scientific testing, Lennox systems can effectively remove pollen, dust mites, dirt, pet dander, bacteria, viruses, mold spores, fungi, odors and toxic chemicals from circulation in your home or office.

The results are real. The results are measurable. To have your indoor air tested, or for more information on how you can take advantage of these genuine technological advances in air purification, [CLICK HERE](#) (for text-only email viewers, see: <http://www.premiermechanicalservices.com/indoorair>).

Breathe *free*.

Sincerely,

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*\*from published EPA data*