

# People in 9 out of 10 North American homes are breathing unhealthy air.

– AirAdvice State of Our Indoor Air Report 2007

According to the U.S. Environmental Protection Agency (EPA), Americans spend 90% of their time indoors. Improving our indoor air quality is critical to our health, comfort, productivity, and safety.

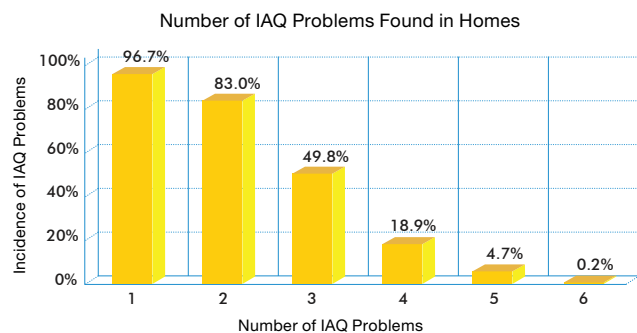
The [AirAdvice State of Our Indoor Air Report 2007](#), a landmark report developed by AirAdvice, Inc., presents findings based on 49,130 indoor air quality (IAQ) tests conducted in homes across North America over a 34-month period (March 2004 – December 2006). The analysis of these findings represents the largest collection of data of its kind in the world.

The 28-page [AirAdvice State of Our Indoor Air Report 2007](#) explains:

- ➔ How poor indoor air quality affects our health—symptoms and conditions such as allergies and asthma are on the rise; are you and your family at risk?
- ➔ The nature, frequency, and severity of indoor air quality problems in homes—what you don't know could be making you sick.
- ➔ The connection between “greener” living, energy cost savings, and indoor air quality.
- ➔ How to take control of indoor air quality in your home—get tips on common problems, easy solutions, and how to create a better indoor environment in your home.

## Did You Know...

- 96.7% of North American homes have at least one of 6 common indoor air quality (IAQ) problems.
- The most rampant indoor air problem is particle allergens (dust, dander, pollen, spores, bacteria, etc.)—it occurs in 91% of all homes.
- In children aged 5 to 17 years, asthma is the leading cause of school absence, with over 14 million school days lost to this disease.



## Learn more:

Go to [www.airadvice.com/company\\_info/publications.html](http://www.airadvice.com/company_info/publications.html) to download the *AirAdvice State of Our Indoor Air Report 2007*. For more indoor air quality information and resources, visit [www.airadvice.com](http://www.airadvice.com).