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# Share the Air

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[HOME](#) | [OZONE & SMOG](#) | [INDOOR AIR](#) | [CLEAN AIR LAWN CARE](#) | [ENERGY](#) | [OPEN BURNING](#)

[What is Ozone? Reduce Ground-Level Ozone SkyCast Ozone Alert! Idle-Free School Zones Ozone Maps & Movies](#)

[Your Mowing Equipment Natural Lawn Care Reduce Emissions Grow Native Plants](#)

[Regulations Applying for Exemption JoCo Fire Depts. JoCo Fire Dist. Map](#)

### What's New in AQ & Public Notices

[N.J. Vows to 'Race to the Sea' for Wind Power](#)

New Jersey is powering up an ambitious plan to become a world leader in the use of wind-generated energy.

[One-Third of U.S. Schools in 'Air Pollution Danger Zone'](#)

As summer vacation ends and children head back to class, they might need a new school supply: face masks.

[Drilling for Oil Way, Way Offshore](#)

Anyone who ever doubted the centrality of oil and natural gas to the global economy should have been convinced by the political events of the past few months.

[More news](#)

### Quick Links

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- [Compliance in Johnson County](#)
- [Monitoring](#)
- [Learning Center](#)
- [Frequent Questions](#)
- [Guide to Open Public Records](#)
- [Directions to our Office](#)
- [Environmental Department](#)

## Indoor Air

### Ten Things You Should Know About Mold

1. Potential health effects and symptoms associated with mold exposure include allergic reactions, asthma, and other respiratory complaints.
2. There is no practical way to eliminate all mold and mold spores in the indoor environment. The way to control indoor mold growth is to control moisture.
3. If mold is a problem in your home or school, you must clean up the mold and eliminate the sources of moisture.
4. Fix the source of the water problem or leak to prevent mold growth.
5. Reduce indoor humidity (to 30-60%) to decrease mold growth by:
  - venting bathrooms, dryers, and other moisture-generating sources to the outside;
  - using air conditioners and de-humidifiers;
  - increasing ventilation; and
  - using exhaust fans whenever cooking, dishwashing, and cleaning.
6. Clean and dry any damp or wet building materials and furnishings within 24-48 hours to prevent mold growth.
7. Clean mold off hard surfaces with water and detergent, and dry completely. Absorbent materials such as ceiling tiles that are moldy may need to be replaced.
8. Prevent condensation. Reduce the potential for condensation on cold surfaces (i.e., windows, piping, exterior walls, roof or floors) by adding insulation.
9. In areas where there is a perpetual moisture problem, do not install carpeting (i.e., by drinking fountains, by classroom sinks, or on concrete floors with leaks or frequent condensation.)
10. Molds can be found almost anywhere. They can grow on virtually any substance, providing that moisture is present. There are molds that can grow on wood, paper, carpet, and foods.



[Home](#) | [Ozone & Smog](#) | [Indoor Air](#) | [Clean Air Lawn Care](#) | [Energy](#) | [Open Burning](#)

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