# Home Air Cleaners Fight Multiple Chemical Sensitivity by DJ Keller

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Home air cleaners have become a critical tool to keep you healthier since indoor air pollution can be much greater than outdoors.  By continually destroying chemical pollutants and germs, home air cleaners improve indoor air quality and preventing both short and long term harmful effects of chemical and biological contaminant exposure. According to the Harvard School of Public Health and Brigham Young University medical researchers, the cleaner the air you breathe, the longer you will live.

## Indoor Air Pollution can cause Multiple Chemical Sensitivity

According to the EPA, "indoor pollution can be as much as 100 times greater than outdoors". Health effects from indoor air pollutants may be experienced soon after exposure or, possibly, years later.

Immediate effects from indoor air pollutants may show up after a single exposure or repeated exposures. They include irritation of the eyes, nose, and throat, headaches, dizziness, and fatigue. Such immediate effects are usually short-term and treatable.

Often times the treatment is simply reducing the person's exposure to the source of the pollution. Some people can become sensitized to biological pollutants after repeated exposures, and others people can become sensitized to chemical pollutants as well. This syndrome is referred to as Multiple Chemical Sensitivity.

## Remove Pollutants with Home Air Cleaners

Use the Sanibulb Home Air Cleaners to protect your family by destroying hazardous microbial and chemical pollutants to help prevent multiple chemical sensitivity. To learn about improving indoor air quality, visit www.sanibulb.com. Theyâ€™ve made cleaning the air as easy as changing your light bulb. Simply switch to the SaniBulbâ„¢ Home Air Cleaners to provide quality lighting and eliminate toxins. SaniBulbâ„¢ Home Air Cleaners uses nanotechnology and light to destroy germs and pollutants. SaniBulbâ„¢ also deodorizes while reducing energy costs.  SaniBulbâ„¢ is the new EcoSmart, EnergySmart and HealthSmart Home Air Cleaning Solution to fight multiple chemical sensitivity.

## Home Air Cleaners can be used in the Entire House

Good Home Air Cleaners like SaniBulbâ„¢ can be used help purify the air by simply changing your light bulbs in the following and fighting multiple chemical sensitivity:

Bedrooms, Living Area, Dining Room, Bathroom, Kitchen, Basement, Closet, Study, Hallway, Pet Areaâ€¦.

In addition, it can also be used in boats and RVs

## Advantages to Using Home Air Cleaners

Using home air cleaners will help fight multiple chemical sensitivity to keep you healthier.  By continually destroying germs and chemical pollutants, home air cleaners improve the indoor air quality by sanitizing it and preventing short and long term harmful effects of chemical and biological contaminant exposure. According to the Harvard School of Public Health medical researchers, the cleaner the air you breathe, the longer you will live.

About SaniBulb.com

In a bold move to improve indoor air quality, www.sanibulb.com has introduced SaniBulbâ„¢ Home Air Cleaners which combine the energy saving compact fluorescent bulb technology with electronic and nanotechnology. These innovative multi-tasking CFL bulbs sanitize, purify, clean and deodorize air harnessing the power of light while reducing energy consumption. SaniBulbâ„¢ is the new EcoSmart, Energy Smart and Health Smart Home Air Cleaners Solutionâ„¢.

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