



"Providing Quality Healthcare to All"

**BEST MEDICAL CARE, PC**

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## Allergen Avoidance Tips

An allergy is an unusual sensitivity to a substance or substances (allergens) that are normally harmless. Airborne allergens like pollen, mold, and animal dander can cause a variety of symptoms, including sneezing, runny nose, or itchy/watery eyes. Minimizing your exposure to offending allergens through avoidance can help reduce your symptoms. The following tips will help you limit your exposure to common airborne allergens.

### **Outdoor allergens**

#### You are allergic to: Pollens

Pollens are the tiny airborne particles given off by trees, weeds, and grasses for the purpose of fertilization. Some pollens circulate only at certain times of the year, while others are present nearly year round. The following tips can help you any time of the year

- If you can, avoid going outside when the pollen count is high
- Check your local paper and weather reports for pollen count forecasts. You can also log on to <http://www.pollen.com/Pollen.com.asp> to obtain updated pollen counts for your local area
- Have someone kill weeds by cutting them or using weed killers
- Keep windows closed and use air conditioners when possible
- Avoid plants related to ragweed (such as zinnias, chrysanthemums, marigolds, dahlias, or sunflowers)
- Use High Efficiency Particulate Air (HEPA) filters and vacuum cleaners

### **Mold allergens**

#### You are allergic to: Outdoor Mold

Molds live both indoors and outdoors. They give off spores that can cause allergic reactions. The following steps can help you avoid exposure to outdoor mold

- Refrain from walking through uncut fields
- Avoid mowing grass, handling mulch or compost, raking leaves, or working with hay
- Avoid barns, greenhouses, sleeping bags, and summer cottages
- Keep windows and doors closed
- Avoid using fans that draw in outside air—use air conditioning

#### You are allergic to: Indoor Mold

The following steps can help you avoid exposure to indoor mold

- Wash evaporative ("swamp") coolers
- Fix all water leaks
- Use air conditioning and dehumidifier to reduce indoor humidity to less than 50% if possible
- Frequently clean furnace filters, refrigerator, and dehumidifier (and clean drip pans with bleach)
- Thoroughly dry clothes before storing
- Clean moldy areas with fungicide or bleach
- Discard moldy belongings
- Run bathroom vent when showering or bathing
- Avoid living in the basement

Patient Name \_\_\_\_\_ Date \_\_\_\_\_