Cat Allergy is a condition that can cause your immune system to overreact to antigens that are harmless to most people. For many people, cat allergens, or cat dander, can lead to sneezing, runny nose, watery eyes, chest congestion, and hives. Some people may experience more severe reactions, such as difficulty breathing or swelling.

About cat allergy

What is a cat allergy? Allergies are a type of immune system reaction to a normally harmless substance, such as dust or pollen. For a number of people, exposure to certain antigens, or allergens, triggers an allergic reaction in the body that may be harmful.

Some people describe their reactions as “all over the skin.” These sensations are often extremely annoying and may not be relieved by antihistamines or other drugs. Allergies can be treated with medications or by avoiding the allergen altogether. Medications can help ease symptoms.

Clothing makes the hair fact allergen magnet

Your cat's hair or dander can stick to your clothing, or it might even be in your clothes. Make sure your clothing is thoroughly washed and dried between exposures. If you're allergic to cats, try to avoid being in contact with them as much as possible.

How to keep your pet safe

You should always keep your doors closed when your cat is outside. This will prevent your cat from entering your home. If your cat is on or around your pet, make sure to wash your hands thoroughly before and after handling your pet. If you have any questions about your cat allergy, be sure to talk to your doctor.

The likelihood of developing cat allergy increases with age and family history.

If you have any questions or concerns about your cat allergy, you should talk to your doctor. If you're allergic to cats, try to avoid being in contact with them as much as possible.

The likelihood of developing cat allergy increases with age and family history.

If you have any questions or concerns about your cat allergy, you should talk to your doctor. If you're allergic to cats, try to avoid being in contact with them as much as possible.