

## WHAT IS ALLERGY?



A damaging immune response by the body to a substance, especially a particular food, pollen, fur, or dust, to which it has become hypersensitive

## MOST COMMON TYPES

- **Drug allergy**  
An abnormal reaction of the immune system to a medication.
- **Food allergies**  
An unpleasant or dangerous immune system reaction after a certain food is eaten.
- **Contact dermatitis**  
A skin rash caused by contact with a certain substance.
- **Latex allergy**  
An allergic reaction to certain proteins found in natural rubber latex.
- **Allergic asthma**  
Asthma triggered by exposure to the same substances that trigger allergy symptoms.
- **Seasonal allergies**  
An allergic response causing itchy, watery eyes, sneezing and other similar symptoms.
- **Animal allergy**  
An abnormal immune reaction to proteins in an animal's skin cells, saliva or urine.
- **Anaphylaxis**  
A severe, potentially life-threatening allergic reaction.
- **Allergy to mold**  
An abnormal allergic reaction to mould spores.

## REASONS OF ALLERGY

When you're exposed to the allergen again, these antibodies can release a number of immune system chemicals, such as histamine, that cause allergy symptoms. Common allergy triggers include: Airborne allergens, such as pollen, animal dander, dust mites and mold.

## SYMPTOMS OF ALLERGY

The most common food allergy signs and symptoms include:

- Tingling or itching in the mouth.
- Hives, itching or eczema.
- Swelling of the lips, face, tongue and throat or other parts of the body.
- Wheezing, nasal congestion or trouble breathing.
- Abdominal pain, diarrhea, nausea or vomiting.
- Dizziness, lightheadedness or fainting.

**Consult a Neurotherapy expert for treatment advice**

**NEUROTHERAPY TREATMENT**

**First Treatment - Acid Treatment formula**

**Second Treatment - Normal Treatment formula**

**(8) Th + Ch**