

ADVANCED ALLERGY THERAPEUTICS

A HOLISTIC APPROACH FOR THE RELIEF OF SYMPTOMS

CAUSED BY ALLERGIES AND SENSITIVITIES

Advanced Allergy Therapeutics (AAT) is a non-invasive treatment that effectively addresses the many symptoms caused by allergies and sensitivities.

Allergies and sensitivities are caused by an error: the body is responding inappropriately to a harmless substance. AAT treats the overreaction by reducing the stress on the body in relation to the offending substance, creating a positive association so that the body may respond more appropriately. AAT merges 21st century science with 3,000-year-old traditional acupuncture principles in offering an effective alternative in the treatment of symptoms associated with allergies and sensitivities.

Non-invasive

No needles

No herbal remedies

No supplements

No avoidance

WHAT IS AN ALLERGY?

Allergies are a physiological error. The body reacts negatively to harmless substances, foods or stimuli. The word "allergy" comes from the Greek allos, meaning "other". It was first used in 1906 to refer to an "altered reaction" in the body's immune system.

An allergic reaction occurs when the body comes in contact with the allergen. This can occur through contact with the skin, inhalation, injection or ingestion of the substance.

Medical treatment includes: avoidance of the allergen, medications to reduce the symptoms of the allergic reaction or injections to desensitize the patient to the allergen. The medical classification of a "true allergy" requires an IgE-mediated response. However, there are also non-IgE-immune sensitivities as well as involvement with IgA, IgG or IgG4.

The use of the word "allergy" has become a generic term used by the public to describe allergies, sensitivities and intolerances. The distinction of a true allergy based on circulating immunoglobulins is generally unknown.

WHAT IS AAT?

Advanced Allergy Therapeutics (AAT) is a clinically proven treatment that is highly effective in relieving the many symptoms associated with allergies and sensitivities. It is a therapeutic approach that was developed from over 15 years of clinical research, reconditioning the body to respond more appropriately to harmless substances. The success of the treatment is attributed to the extensive knowledge base and in-depth study of the allergens and offending agents, allowing for the treatment of a broad range of symptoms. The AAT treatment does not rely on the use of medications, herbal remedies or supplements. The treatment is safe, painless and available to all ages including infants.

HOW AAT WORKS

AAT treats the symptoms associated with allergies and sensitivities by reducing the biological stress caused by the offending substance. Gentle pressure is used to stimulate points on the back, which correspond with the major organ systems. According to traditional acupuncture theory, this stimulation relaxes the body and temporarily strengthens each of the major organ systems. During treatment, a subtle representation of the substance is introduced to the surface of the skin. Acupressure stimulation is then applied to reduce the stress load caused by the substance. The body associates the enhanced state with the substance, allowing for a more appropriate response.

The degree of stress on the organ systems, caused by an allergen, is proportional to the degree of the negative reaction. By easing the stress on the organ system involved, the related symptoms are also reduced, allowing for a positive conditioning effect.

AAT DOES NOT DIAGNOSE ALLERGIES, SENSITIVITIES OR INTOLERANCES.

AAT DOES NOT TEST FOR ALLERGIES OR SENSITIVITIES. THE AAT SYSTEM ASSESSES WHAT MAY BE CAUSING A STRESS TO THE BODY.

AAT DOES NOT CURE ALLERGIES. THE TREATMENT IS HIGHLY EFFECTIVE IN PROVIDING LONG-TERM RELIEF FROM SYMPTOMS ASSOCIATED WITH ALLERGIES OR SENSITIVITIES.

CONDITIONS TREATED

A sensitivity or inappropriate reaction may cause symptoms from any organ system in the body. Some systems are prone to reacting to certain families of allergies or substances, such as the respiratory system reacting to pollen. However, a substance may affect any organ system, which could cause a multitude of symptoms varying from case to case. For example, a reaction to wheat may cause hives in one person, digestive issues in another, fatigue, wheezing or Acid Reflux all in different patients. AAT addresses the specific organ systems affected by the allergen or offending substance.

DIGESTIVE SYSTEM

Symptoms include Acid Reflux, Irritable Bowel Syndrome (IBS), abdominal and intestinal pain, gas, bloating, diarrhea and vomiting. Primarily caused by food allergens or other ingestants.

RESPIRATORY SYSTEM

Symptoms include hay fever, wheezing, asthma, skin conditions, rashes and itchy, watery eyes. Reactions may be caused by allergies/sensitivities to pollens, dust, food, chemicals and animals (including dog and cat dander and bird feathers), air-borne substances and contactants.

DERMATOLOGICAL

Symptoms may include eczema, skin rashes, hives, blisters and atopic dermatitis. The main cause of dermatological reactions is allergies/sensitivities to food but can also be caused by allergies to plants, contactants and chemicals.

HEADACHES AND MIGRAINES

May be caused by allergies/sensitivities to food such as chocolate and caffeine, airborne irritants such as pollens and chemicals including household cleaners, perfumes and vehicle fumes.

TIREDNESS AND FATIGUE

Many reactions result in lethargy and feelings of fatigue. Tiredness can also occur at certain times of the day, such as in the afternoon after eating.

MULTIPLE SYSTEMS

Allergies/sensitivities affect multiple systems in the body, resulting in headaches, irritability, hyperactivity, mood swings, fatigue, tachycardia, or inflammation. In children such reactions can manifest as Attention Deficit Disorder (ADD) and Attention Deficit and Hyperactivity Disorder (ADHD), which is often accompanied with redness around the eyes and nose and repetitive behavior patterns.

GENERAL

Chemicals - household cleaners, perfumes, building materials, washing detergent, pesticides

Occupational Allergies such as latex or building materials

Animals

Heat, cold and humidity/dampness

Many common conditions may be a result from allergy or sensitivity-related symptoms, for example asthma, Irritable Bowel Syndrome (IBS) and Attention Deficit Disorder (ADD). However not all cases involve allergy-related causes.

Irritable Bowel Syndrome (IBS) is primarily caused by sensitivities and affects approximately 15% of the population. Common symptoms include diarrhea, constipation, bloating and abdominal pain.

Skin allergies/sensitivities are a particularly common allergic reaction and include eczema, dermatitis and hives.

PLEASE BE ADVISED

AAT cannot guarantee any results. While AAT can provide relief for many symptoms caused by allergies or sensitivities, some cases do not respond.

AAT does not treat cases of anaphylaxis or life threatening symptoms. Strict avoidance is always advised.

POTENTIAL OFFENDING AGENTS

Contactants

Inhalants

Ingestants

Injectants

Shell Fish

Red and White Wine, Beer

Chemicals, Latex

Fruit

Food Components

Perfumes

Berries

Airborne Irritants

Herbal Remedies

Eggs

Dust, Dust Mites

Nutritional Supplements

Nightshades

Seasonal Allergies

Environmental

Grains

Animal Dander

Woods, Metals

Dairy

Fabrics, Upholstery, Plastics

Stinging Insects

Coffee and Chocolate

Detergents, Softeners

Sunlight

Barometric Pressure