NEW PATIENT INFORMATION

In order to receive the best possible treatment, it is important to read and understand the following information:

- Successful elimination of allergies/sensitivities may require clearing preliminary allergens determined in the initial assessment, such as vitamins and/or minerals. If components of allergens are not cleared, the treatment will not be successful. Because of this important factor, the initial allergens are treated in a specific order. For example, sugar needs to be treated before an allergy to alcohol, grains or fruit.
- After any possible preliminary allergies/sensitivities are cleared, you may eliminate any allergy/sensitivity in any order, including remaining food items, inhalants, environmental allergies, contactants, etc.
- It is possible to treat numerous items in one treatment if they are in the same family. For example, all dairy products (milk, cheese and yogurt) and calcium may be treated together. But dairy and wheat, or tomatoes and pollens may not be cleared at the same time. The treatment will not be successful.
- The average allergy/sensitivity typically requires only one treatment, however a case may involve more than one treatment for an allergy/sensitivity to clear. Advanced Allergy Therapeutics cannot guarantee that each allergy/sensitivity will only take one treatment.
- When treating a condition (rather than an isolated allergy), multiple items may be contributing. Therefore such conditions may require multiple treatments.

Please adhere to the following guidelines:

- Do not smoke or wear strong perfume 2 hours prior to a treatment. These odors can affect the testing and treatment of yourself and other subsequent patients in the clinic.
- Do not eat candy or chew gum during the treatment.

Office Policies

- 24-hour cancellation of appointment is required. A late cancellation or no show fee will be charged.
- Please arrive 10 minutes prior to your appointment time. Late arrivals may result in a late cancellation.
- Payment is due at the time services are rendered.