

NEW PATIENT INFORMATION & ASSESSMENT

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

- Some cases may require addressing preliminary items that are contained within a substance, such as vitamins, minerals, phenolics and/or sugars. For example, sugar may need to be addressed before proceeding with alcohol, grains or fruit.
- After addressing any preliminary items, patients may choose what order remaining substances are addressed.
- It is possible to address numerous items in one session if they are all part of the same family. For example, all dairy products (milk, cheese and yogurt) and calcium may be addressed together. But dairy and wheat, or tomatoes and pollens may not be addressed in the same session. The session will not be successful.
- We cannot guarantee how many sessions each substance will require to reduce the symptoms associated with that item.
- When addressing a condition, instead of a single substance or family of substances, multiple items may be contributing to the symptoms. Therefore such conditions may require multiple sessions to relieve the symptoms of the condition.

Please adhere to the following guidelines:

- As a courtesy to our other patients who may have strong sensitivities, please do not smoke or wear perfume or fragrances prior to coming in to the clinic.
- Do not eat or chew gum during the session.

Office Policies

- The clinic has a 24-hour cancellation policy. Late cancellations or no-shows will incur a charge of \$55.
- Please arrive promptly for your appointment time. Late arrivals may be rescheduled and will incur a charge of \$55.
- Payment is due at the time services are rendered.

Initial Assessment for:

Patient's Name: _____

Food Phenolics	Corn	Pollens
Eggs	Yeast Mix	Trees
Chicken	Caffeine	Grasses / Weeds
Protein	Coffee Mix	Flowers
Calcium	Chocolate	Plants
Milk / Dairy	Soy	Plant Phenolics
Vitamin C	Glutamates	Molds / Mildew
B-Complex	Amines	Fungus / Sinus Fungus
Vitamin A	Salicylates	Dust / Dust Mites
Iron	Artificial Preservatives	Cats
Mineral Mix	Artificial Colors	Dogs
Sugar Mix	Artificial Flavors	Cockroaches
Salt Mix	Acids	
Grain / Wheat Mix	Enzymes	