

## AVAILABLE TESTS

### I. ALLERGY AND SENSITIVITY PANELS

The measurement of IgE and IgG antibodies can be identified by the **Hy-Tek Enzyme Immunoassay**. Individual inhalant, food, and occupational allergens are available.

- Customized regional inhalant screens
- Mold panel
- Pediatric food screen
- Spice panel
- Adult food panel

#### **Food Sensitivity Testing** (Includes Customized Wellness Program)

- 96 IgG Elisa food panel by serum
- 184 IgG Elisa food panel by serum

The measurement of high levels of IgG antibodies to specific food antigens can identify foods that are contributing to various health conditions. IgA and IgM antibodies are also available from the same serum specimen.

#### **Vegetarian 80 IgG Food Panel** (Includes Wellness Program)

#### **Pediatric 80 IgG Food Panel** (Includes Wellness Program)

#### **Kosher 90 IgG Food Panel** (Includes Wellness Program)

#### **Food Sensitivity and Allergy Panel** (Includes Wellness Program)

- Elisa 96 IgG food panel with 12 IgE Pediatric or Basic food panel

#### **Gastrointestinal Panel** (Includes Wellness Program)

-Elisa 96 IgG food panel, Intestinal Flora Immunity Panel, Candida IgG, IgA and IgM, Candida Immune Complex and H-Pylori

#### **Protein Sensitivity Panel**

- IgG/IgA to Gliadin
- IgG/IgA to Gluten
- IgG/IgA to Casein
- IgG/IgA to Lactalbumin
- IgG/IgA to Ovalbumin
- IgG/IgA to Beta=lactoglobulin

#### **Casein/Gluten Screen with Demorphin Peptide** (includes Casein/Gluten Free Wellness Plan)

- IgG/IgA to Gluten
- IgG/IgA to Casein
- Demorphin Peptide

#### **Celiac Disease Profile**

- IgG/IgA to Gliadin
- IgA specific to Reticulin Antibodies
- IgA specific to Tissue Transglutaminase (tTG)

## II. CANDIDA TESTS

Mild, chronic and polysystemic candidiasis can be positively diagnosed by the determination of high serum levels of IgG, IgA and IgM antibodies against Candida antigens. Test results include an interpretation and positive results are accompanied by a Yeast Free Diet.

### **-Candida Immunoglobulin's**

(Specific to C. albicans)

IgG

IgA

IgM

### **-Candida Immune Complex**

(Specific to C. albicans)

### **-Candida Profile**

-Candida Immunoglobulins

-Candida Immune Complex

## III. OTHER IMMUNOLOGY TESTS AVAILABLE

### **-Microflora Immune Competency Test**

The comparative measurement of high serum levels of IgG and IgM to antibodies, against the purified antigens of three Gram- positive and two Gram- negative microbes plus Candida albicans.

IgG to Candida and 5 Bacteria

IgM to Candida and 5 Bacteria

IgA to Candida

### **-H. Pylori Antibody Test**

The measurement of high levels of IgG and IgA antibody titers in some serum for H. pylori is an etiologically based diagnostic screen for gastritis and peptic ulcers.

IgG to H. pylori

IgA to H. pylori

### **-Quantitative Immunoglobulins (Immune Status)**

Total IgG

Total IgM

Total IgA