Symptoms of Food Intolerance

The symptoms of Food Intolerance appear delayed after several hours or even days of consuming the "suspicious" food, thus making it difficult to relate them to the cause. rophoScan test will help you to identify the responsible foods and to design the appropriate diet plan. The patients suffering from Food Intolerance present various symptoms:

Gastrointestinal tract: Vomiting, constipation, diarrhea, bloating, esophagitis, functional dyspepsia, celiac disease, gluten sensitivity (seronegative celiac disease), irritable bowel syndrome (spastic colitis, IBS), inflammatory bowel disease (ulcerative colitis and Crohn's disease, IBD), leaking gut syndrome

Musculoskeletal system: Muscle stiffness, weakness, arthralgias, rheumatoid arthritis, Sjogren's syndrome

Respiratory system: Bronchitis, asthma, rhinitis, sinusitis, adenoid hypertrophy

Nervous system: Headaches, migraines, inability to concentrate, memory disorders, attention deficit hyperactivity disorder (ADHD), depression and mood disorders, stress, multiple sclerosis, neuromyelitis optica

Skin: Itching, redness, urticaria, atopic dermatitis, eczema, dermatitis herpetiformis

Systemic manifestations: Obesity and difficulty in body weight control, water retention, fatigue, fever, sweating, fatty liver, atherosclerosis

At athenslab.gr you can see in detail the foods tested with TrophoScan®

Choose the appropriate TrophoScan®according to your personal dietary preferences:

TrophoScan® 40+ 45 foods

TrophoScan® 100 (Μεσογειακό) 93 τρόφιμα

TrophoScan® 200 185 foods and 5 chemical additives

TrophoScan® 300 278 foods and 12 chemical additives

TrophoScan® 400 369 foods and 21 chemical additives

TrophoScan® Spices 45 herbs and spices

TrophoScan® Vegetarian 93 foods

TrophoScan® Kids 45 foods

TrophoScan® Asian 93 foods

TrophoScan® Additives 45 chemical food additives

The most effective and reliable test for Food Intolerance diagnosis

Diagnostiki Athinon is a laboratory certified with ISO 9001:2015







TrophoScan sthe most reliable laboratory test for Food Intolerance. TrophoScan uses the specialized ELISA method that measures the presence of specific IgG antibodies in the blood, for more than 400 different foods and chemical food additives

Πώς γίνεται

To TrophoScan πραγματοποιείται με τη λήψη λίγων σταγόνων αίματος και μπορεί να γίνει:

- Νε αιμοληψία στη Διαγνωστική Αθηνών
- Απευθυνόμενοι στους συνεργάτες μας σε όλη την Ελλάδα
- Στο σπίτι με λήψη αίματος από το δάκτυλο. Η αποστολή επιστροφή του κιτ συλλογής γίνεται με courier.

Innovations and Benefits

TrophoScan is entirely designed and created in Greece. Food antigens used for the test, have come from products that may find and consume in the **Greek market**, an innovation that helps to clarify most cases of Food Intolerance.

Foods that are commonly cooked (e.g., meat, poultry, fish), have undergone a laboratory preparation equivalent to cooking so that they show the actual structure of the food we consume. This innovation helps us to find the real cases of Food Intolerance.

Antibody testing with TrophoScan[®] s **quantitative** and the results are given in detail and in a totally **understandable way**, allowing you to start immediately the proper diet plan.

Each one of the food and chemical additive is **tested separately** and not along with other similar foods (as in older technology systems that measure cytotoxicity) which in fact they test groups of foods without distinguishing them.

Intensive **quality controls** are performed at all stages of preparation and implementation of the TrophoScan test to ensure the full accuracy of the results.

TrophoScan is the **only Food Intolerance test worldwide that** offered so many options and food combinations, making it even easier to choose the most suitable combination for you.

The **speed** and **reliability** of the results and at the same time the very **affordable** price make TrophoScan the **best choice** in Food Intolerance testing.

Choose your own TrophoScan® test now and help yourself to feel better!

Mechanisms of Food Intolerance

Food Intolerance occurs when the immune system recognizes the foods we consume as "invaders" and triggers the production of antibodies against these foods. There are two main mechanisms by which the action of antibodies leads to disease.

Inflammatory Mechanisms: The antibody-antigen complexes can be deposited in various tissues and begin the inflammation process and tissue damage leading to conditions such as obesity, fatty liver disease, and atherosclerosis.

Autoimmune Mechanisms: Food antigens can resemble tissue elements, so the resulting antibodies "attack" against tissues - cross-reactions - and they may evolve into autoimmunities, such as rheumatoid arthritis, systemic lupus erythematosus, and multiple sclerosis.

Celiac disease is the most characteristic and best-studied food intolerance condition. Remember that in place of gluten any other food can be found.

It is estimated that 45% of the adult population suffers from a manifestation of Food Intolerance with women being affected at a higher rate than men.



Feel better in

3 simple steps

- Test food intolerance with TrophoScan®
- 2 Design a diet plan
- 3 Implement the dietary changes

