Any Lab Test Now

PLATINUM PLUS

DESCRIPTION

This test looks at more than 350 items, covering more than 200 food intolerances, 50 Functional Foods & Medicinal Herbs, 20 Molds, 30 Food Additives/Colorings & Environmental Chemicals, and 20 Antibiotics/Anti-inflammatory Agents.

ANY LAB TEST NOW® offers a variety of intolerance testing options. Speak with your local ANY LAB TEST NOW® to determine which test is the right choice for you.

WHY DO I NEED THIS TEST?

Trying to identify the cause of chronic discomfort can be complicated when it doesn't seem linked to a specific food or substance, but an allergy test can help. Pinpointing specific foods, additives, or environmental substances that should be avoided can produce dramatic relief of uncomfortable symptoms.

Up to 50 million Americans, including millions of children, suffer from allergies. Allergies are a major cause of illness in the United States and can be so severe that they can lead to death. While IgE allergic responses can be treated with antihistamines to block the production of the antibodies, IgG antibodies provide long-term resistance to infection and live longer in our systems. The only treatment for IgG allergies is to completely eliminate the allergen. Digestive problems may contribute to IgG allergies. Some people suffer from "leaky gut" in which food particles travel outside the intestines causing the body to react to a perceived threat and produce IgG antibodies. Over time the chronic allergic response can lead to a weakened immune system. Dietary and lifestyle changes to avoid the offending food or substance can help you feel better quickly.

AM I REQUIRED TO FAST FOR THIS LAB TEST?

No. You are not required to fast for this test.

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Ekan Essien, MD, MPH, a native Georgian, received his BA from Duke University. Dr. Essien continued his education at Florida A&M University where he received his Masters of Public Health in Epidemiology; received his medical degree from Meharry Medical College in Nashville, Tennessee; and obtained training in general and trauma surgery at Grady Memorial Hospital at Morehouse School of Medicine. He is a candidate in the post graduate fellowship in anti-aging and regenerative medicine from the American Academy of Anti-Aging Medicine.