Any Lab Test Now

ADDICTION PGX PANEL

DESCRIPTION

Genomic testing is used to empower every medical professional and patient with the specific knowledge to properly prescribe and dose a patient's symptoms and conditions with accurate medication in specific dosages for optimized results. All of this can be done by providing genetic information specific to the patient and the condition to be treated. Up to now, patient diagnostics are done through a trial-and-error dosage scheme based on historical data. Today, through molecular genetics, a patient can now have a treatment plan tailored specifically for their body type and physiology. In other words, their known genetic code becomes an "owners manual" unlike any that have been available to date for patient diagnostics — a personalized medicine profile.

WHY DO I NEED THIS TEST?

Genetic testing has potential benefits whether the results are positive or negative for a gene mutation. Test results can provide a sense of relief from uncertainty and help people make informed decisions about managing their health care. For example, a negative result can eliminate the need for unnecessary checkups and screening tests in some cases. A positive result can direct a person toward available prevention, monitoring, and treatment options. Some test results can also help people make decisions about having children.

HOW LONG WILL IT TAKE TO GET MY LAB TEST RESULTS?

Test results generally takes between 5-7 business days after your sample has been received by the lab.

<u>AM I REQUIRED TO FAST FOR THIS LAB TEST?</u>

No, fasting is not required for this test.

OTHER RELEVANT LAB TESTS

Comprehensive PGx Panel

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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.