

COMPLETE WELLNESS PANEL

Overview:

The Evexia Diagnostics Complete Wellness Panel continues to expand from the [Standard Wellness option](#). It can be considered an essential wellness panel for those over 30-years of age and, in particular, for those with significant stress or concomitant health conditions/concerns.

The Evexia Diagnostics Complete Wellness Panel includes a collection of screenings commonly ordered during a yearly health check-up. This panel measures the basics and also incorporates cortisol, lipoprotein (a), apolipoprotein B, and fibrinogen activity (Factor I).

Lp(a) is a lipoprotein consisting of an LDL molecule with another protein (Apolipoprotein (a)) attached to it. Lp(a) is similar to LDL-C but does not respond to typical strategies to lower LDL-C such as diet, exercise, or most lipid-lowering drugs. Since the level of Lp(a) appears to be genetically determined and not easily altered, the presence of a high level of Lp(a) may help to identify individuals who might benefit from more aggressive treatment of other risk factors. Elevated levels of apo B correspond to high levels of LDL-C and non-HDL-C, which are associated with an increased risk of cardiovascular disease.

Fibrinogen is an acute-phase reactant, meaning that fibrinogen levels may rise sharply in any condition that causes inflammation or tissue damage. Increased fibrinogen levels may be present with infections, cancer, cardiovascular disease, inflammatory conditions, trauma, and heavy smoking.

This panel comes with a free* Functional Health Report when Evexia Nutraceuticals are recommended. *A \$5 fee is applied when

Test Code	Test Name
167015	Apolipoprotein B
001222	Bilirubin, Direct
005009	Complete Blood Count (CBC) With Differential
322000	Comprehensive Metabolic Panel (CMP-14)
004051	Cortisol
120766	C-Reactive Protein (CRP), High Sensitivity
004020	DHEA-S (Dehydroepiandrosterone Sulfate)

Test Code	Test Name
324741	Ferritin + Iron + Total Iron-binding Capacity (TIBC)
001610	Fibrinogen Activity (Factor I Activity)
001958	Gamma-Glutamyl Transferase (GGT)
102525	Hemoglobin (Hb) A1c With eAG
706994	Homocysteine
004333	Insulin
001115	Lactic Acid Dehydrogenase (LD / LDH)
004580	Lipid Panel + VLDL + TC/HDL Ratio + LDL/HDL Ratio + CHD Risk
120188	Lipoprotein(a)
001537	Magnesium
001024	Phosphorus
027011	Thyroid Profile II, Comprehensive; Tri-iodothyronine
001057	Uric Acid
003772	Urinalysis, Complete With Microscopic Examination
081950	Vitamin D, 25-Hydroxy