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6000 Profile OXIDIZED LOW-DENSITY LIPOPROTEIN

Dunwoody Labs is an innovator of testing solutions that assist in the diagnosis and management of conditions.

PATIENT INFO

NAME: Sample Patient
 REQUISITION ID: R01021
 DOB: 1/1/2001
 SAMPLE DATE: 2/22/2018
 RECEIVE DATE: 2/23/2018
 REPORT DATE: 2/21/2018

CLINIC INFO

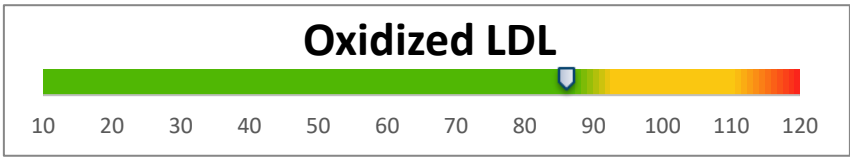
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OXIDIZED LDL : PROFILE 6000

86.05

REPORTABLE RANGE: 11.6-112 U/L

NORMAL



Oxidized Low-Density Lipoprotein (Ox LDL)

Over the past few decades, evidence has accumulated that establishes oxidized low-density lipoprotein as a useful marker for cardiovascular diseases (CVD), with several research groups demonstrating that the plasma Ox LDL level in patients with CVDs is significantly higher than the levels measured in healthy subjects.¹

Oxidized LDL can either be measured by itself in the Dunwoody Labs Profile 6000, or with a comprehensive cardiac profile (Oxidized LDL with Lipids: Profile 6050) that helps assess overall disease risk by including the assessment of lipids, and metabolic and cardiovascular markers related to nutritional and overall health.

1. Hiroyuki Itabe, Takashi Obama, and Rina Koto, "The Dynamics of Oxidized LDL during Atherogenesis," Journal of Lipids, vol. 2011

This test was developed and its performance characteristics determined by Dunwoody Labs or third-party reference affiliates. FDA clearance is not currently required for clinical use. Results are not intended to be used as the sole means for clinical diagnosis. Clinical correlation is required.