

CARDIOVASCULAR INFLAMMATION TEST (CIT)

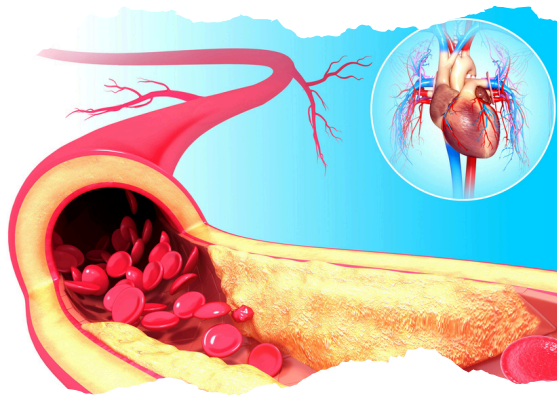


Since most adults have some degree of cardiometabolic risk, the CIT has been designed to evaluate and monitor the extent of this risk for patients.

The KBMO's Cardiovascular Inflammation Tests covers:

Advanced Lipid Testing

ApoB
Direct LDL-C
HDL-C
Lipid Ratios TC/HDL & HDL/TG
Lp(a)
Total Cholesterol
Triglycerides



Metabolics

Homocysteine
Glucose
HbA1c

Inflammation

hs-CRP

Clinical Utility

Cardiovascular disease, type 2 diabetes, metabolic syndrome, and obesity are widespread and very common among patients. These lifestyle diseases are largely preventable, treatable, and reversible.

The right combination of blood tests can unmask and monitor the risk for serious health problems, including premature death, and dramatically reduce quality of life.

This is another example of KBMO bringing patients and providers a unique way to personalize care and improve patient outcomes



KBMO
DIAGNOSTICS