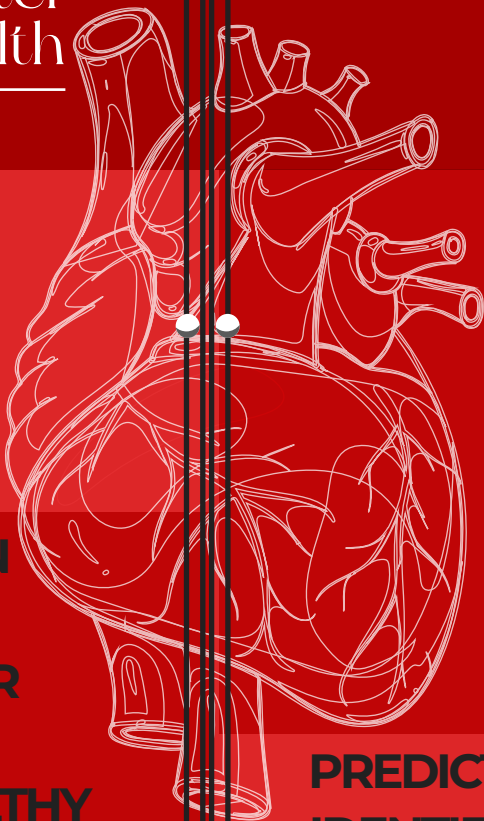


DR. DANGS LAB



Towards
Better
Health



**OPEN
THE
DOOR
TO A
HEALTHY
HEART**

**PREDICT,
IDENTIFY
& ACT**

CARDIACPRO

CARDIAC HEALTH

PROFILE

WHY TO WORRY ABOUT CARDIOVASCULAR DISEASE (CVD)?



Primary cause of death globally is CVD.



422.7 million cases of CVD exist around the world as of 2015.



Out of the 17 million premature deaths (< 70 yrs) due to noncommunicable diseases in 2019, 38% were caused by CVDs.



Around 47% of sudden cardiac deaths occur outside a hospital, suggesting that many people with heart disease don't act on early warning signs.

CARDIAC PRO consists of a group of advanced tests that provide immediate, actionable clinical information for the risk stratification and aid in predicting future cardiac events.

Basic Cardiac Risk Profile **INR 3,500/-**

- . High-Sensitivity C-Reactive Protein (hs CRP)
- . Homocysteine
- . High-Sensitivity Cardiac Troponin I test (hs Troponin I)

Basic Cardiac Risk Profile with Lipid Profile* **INR 4,100/-**

- . Includes all tests in Basic Cardiac Risk Profile
- . Lipid Profile*

Advanced Cardiac Risk Profile* **INR 7,500/-**

- . High Sensitivity C-Reactive Protein (hs CRP)
- . High Sensitivity Cardiac Troponin I test (hs Troponin I)
- . Lp(PLA)₂*
- . Extended Lipid Profile*

(Lipid profile with Lipoprotein (a), Apolipoprotein A & B, Homocysteine)

Comprehensive Cardiac Risk Profile* **INR 13,900/-**

- . High Sensitivity C-Reactive Protein (hs CRP)
- . High Sensitivity Cardiac Troponin I test (hs Troponin I) .
- . High Sensitivity Cardiac Troponin T test (hs Troponin T)
- . Pro-B-type Natriuretic Peptide (Pro BNP)
- . Leptin
- . Lp(PLA)₂*
- . Extended Lipid Profile*

(Lipid profile with Lipoprotein (a), Apolipoprotein A & B, Homocysteine)

Risk Factors For Cardiovascular & Heart Disease

- . Age (>65 years)
- . Family history
- . Diabetes mellitus
- . Smoking/Alcohol
- . Diet
- . Hyperlipidemia
- . Hypertension
- . Obesity
- . Physical inactivity



Note- Tests marked with (*) require minimum 10-12 hours fasting

CARDIAC RISK MARKERS

hs Troponin I

Highly sensitive and preferred cardiac marker to rule out any cardiac event and to assess the risk of future CVD.

hs CRP

Highly sensitive marker of inflammation. An increased level may indicate a higher risk of CVD.

hs Troponin T

Latest generation independent prognostic marker that aids in diagnosis of MI in an acute setting and also supports to identify relative risk of CVD.

Homocysteine

Prognostic marker for CVD events.

ProBNP

This test is used to diagnose and rule out congestive heart failure.

Lp-PLA₂ (PLAC)

(Lipoprotein-associated Phospholipase A₂) is a special enzyme linked to inflammation in blood vessels and detects risk of plaque building up in the arteries (atherosclerosis), which can lead to heart attacks or strokes.

PREDICT


IDENTIFY


ACT

DON'T GUESS.

**KNOW YOUR
RISK FOR
DEVELOPING A
CARDIOVASCULAR
DISEASE IN
THE FUTURE!**



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