

Inherited Heart diseases are of various kinds which includes cardiomyopathy, congenital heart, arrhythmias, high blood cholesterol. A lot of these diseases run through the families which includes Coronary Artery Disease, Stroke, heart failures etc which indicates inherited genetic risk factors.

"BOOK A TEST WITH US TODAY & TAKE A STEP FURTHER TOWARDS BETTER HEALTH."

GET IN TOUCH

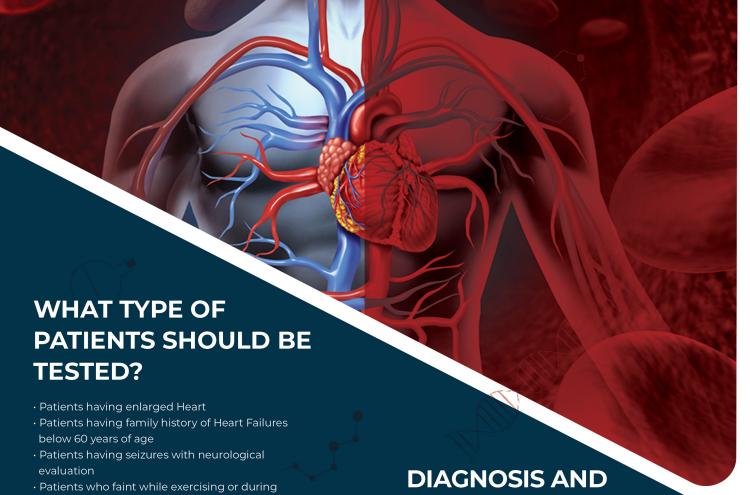


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- emotional test
- · Patients having cases in the family of sudden deaths or Cardiac arrest
- · Patients having any kind of undiagnosed Heart disease in family
- · Early age stroke and heart attacks running in close family
- · Patients having by birth heart defects
- · Patients having severely high Cholesterol levels
- · Patients having Sudden Infant Death Syndrome (SIDS) running in close family
- · Patients having irregular heart beat
- · Patients having Pacemaker/ICD inside 50 years of age
- · Patients having enlarged aorta or aortic aneurysm in their chest underneath 50 years of age
- · Patients having coronary artery disease running in family

TESTING AT COMPREHENSIVE LABS

Based on the physic al condition of the patient, case history and blood test reports (if avail a bye in hand), lot bowing diagnosis methods & testina techniques are employed at Comprehensive Labs:

Electrocardiogram (ECG or EKG)

Performed while patient is at rest position and during exer- cise, both and is a bye tool to assess abnorma City in heart beats. It is quick yet pain less pro- cess involving electr ical sig nals to detect heart beat rhythmsDiabetes.

Hotter monitoring

In case heart problem remained unidentified during regu far ECG. Hotter Monitoring device is used to detect heart beats on time to time basis.

Echocardiogram

It represents the heart's struc-ture through sound and monitor heart beats and pum ps. It is noninvasive examination.

· Stress test

Through stress testing, also known as Exercise tolerance test (ETT), heart rate and performance is monitored through an exercise tool or through medicine (Echo Cardography) and response rate of the heart is assessed.

· Cardiac computerized tomography (CT) scan

Through Cardiac CT scan, patient lie on the table inside CT scan machine and X-Ray tube ofthe machine maneuvers around the body to collect detailed imaging of chest and heart.

