

# ECG vs. CHART



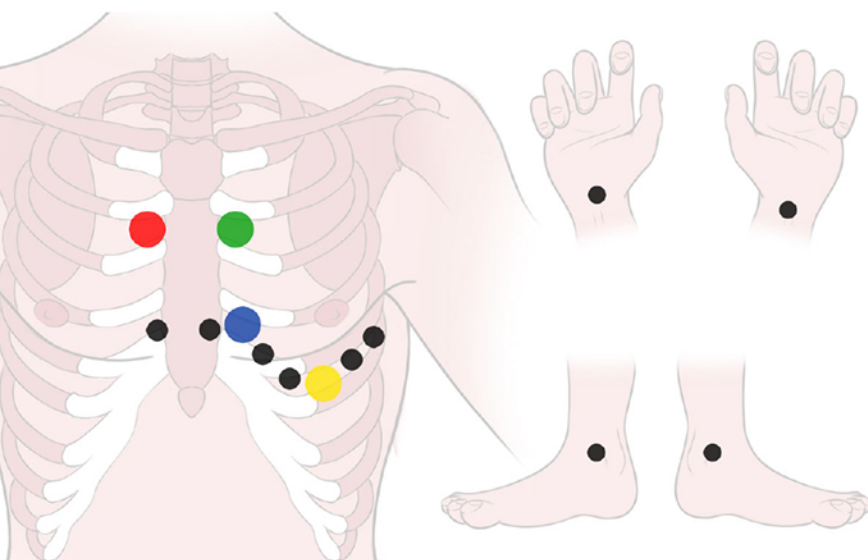
An **ECG (Electrocardiogram)** provides information about your **heart rate and rhythm**.

This test can often detect **heart disease, heart attack, an enlarged heart, or abnormal heart rhythms** that may **cause heart failure**.



## WHY ISN'T THAT ENOUGH?

**CHART™** detect up to **95%** of all common heart diseases, including **Heart Failure, and all Heart Valve Diseases**. Compare with **ECG at only 44%**.



● ECG electrodes placement

● ● ● ● CHART sensors placement

With an additional 4 CHART sensors you can get a report with more information about your heart.

CHART Combines in a Single device the functionality of **ECHO + ECG + Auscultation**

Early detection of cardiovascular disease

Non-invasive, super quick, and safe.

Reducing unnecessary testing at higher levels of care.

### Cardio-HART™

Breakthrough cardiac diagnostics for the early detection of Cardio-Vascular Disease [CVD], Heart Failure [HF], and all Heart Valves diseases [HVD].

Cardio-Phoenix.Inc  
[www.cardiophoenix.com](http://www.cardiophoenix.com)

