

Heart Disease and PC Based Electrocardiograms



As we grow older, we start developing a number of medical conditions, from Type 2 diabetes to high blood pressure to life-threatening Coronary Artery Disease (CAD) and more. Though these can be avoided or controlled by following a healthy lifestyle, most people can't. The primary reason that most doctors agree on, is their inability to maintain a lifestyle that keeps these conditions at bay.

One of the conditions that pose a number of threats is heart disease. Whether it's the hardening of the arteries or high level of LDL (bad cholesterol) or any other, these all have the potential to lead to more serious issues such as a stroke or heart attack. People who show the symptoms related to heart conditions are often advised by doctors to go for electrocardiogram.

Commonly known as an **EKG or ECG**, an electrocardiogram is a test performed using a specialized medical device to check for the signs of heart diseases. An ECG is a noninvasive, painless test with quick results. During an ECG, sensors (electrodes) that can detect the electrical activity of your heart are attached to your chest and sometimes your limbs. These sensors are usually left on for just a few minutes. Since it's a non-invasive, pain-free and a quick test, it's the preferred choice for most healthcare experts.

Nowadays, the device used for electrocardiogram has evolved into its more compact, easy-to-use, durable and reliable version called a **PC based EKG**. This device allows the medical professionals to carry out the test without investing in any traditional system as it can be used with any existing computer, laptop or tablet. Compatible with the unlimited database, it provides reliable results that doctors need and helps them diagnose patients accurately. Moreover, it's inexpensive as compared to conventional ECG machines, which is another great advantage for clinics with a budget constraint.

If you perform electrocardiograms and are looking for a more reliable and cost-effective solution for it, a **PC based EKG** is something you should consider investing in. When it comes to buying these, few businesses also run special offers on their website wherein you can get a coupon by providing your email address and later use it at the time of purchase from their site. Make sure you never miss a deal like these and get yourself the modern system to improve your ECG practice.



**Nasiff PC Based
CardioResting™ ECG System**

What are you waiting for? [Request a demo today!](#)

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About Nasiff

Founded in 1989, Nasiff Associates is a medical technology company and leader in diagnostic cardiology medical devices including ECG/EKG devices and systems. The first company to produce a clinically useful PC-based CardioResting™ ECG, PC-based CardioStress™ (Stress ECG), CardioHolter™ (Monitor), CardioSuite® ECG System (all-in-one cardiology system consisting of Resting, Stress and Holter) and CardioVitals™. All products are developed and manufactured in the USA to maintain top quality control and unsurpassable customer care. All systems come complete with the Cardio Universal EMR Interface™. More information about Nasiff products can be found at www.nasiff.com.