

# The BURDICK® Atria® 3100 ECG

The ECG that connects to your EMR and covers the basics

## Primary Users

Physician offices

## Primary Benefits

**Ease of use.** The standard keyboard, dedicated functions keys, and intuitive menu make it easy to use.

**Connectivity.** Comes with Ethernet connectivity as a standard feature. It's compatible with wireless 802.11 and Bluetooth, complies with FAA requirements, and has bi-directional communication with our HeartCentrix® connectivity solution.

**Convenience.** The streamlined lightweight unit fits into your office space and stores 50 ECGs.

**Pediatric applications.** The optional interpretation package lets you calculate interpretations down to a one-day-old infant.

**Efficiency.** The AccuPrint™ feature restricts ECG printing if lead wires are not properly attached, ensuring a clear printout and eliminating retakes.

**Flexibility.** The unit manually or automatically produces high-quality 3-, 4-, 6-, and 12-lead ECG printouts.

**Confidence.** Opt for the Glasgow algorithm (GRI) to consider clinically significant criteria (gender, age, race, medication, and classification) to interpret patient data. (Ours improves on the basic GRI and provides brief and full interpretation statements.)

**Longevity.** This durable unit is covered by an industry-leading warranty and service program for worry-free usage.



## Superior performance in a small package

The Atria 3100 is compact yet powerful. Our technology assures high quality and accuracy while giving protocol choices, helping eliminate transcription errors, and improving workflow.

- + Reduce typing mistakes and save time by downloading patient information from your electronic medical record (EMR) system.
- + Quickly review test results – reports can be viewed, edited, and confirmed right from the patient's chart.
- + Choose to print beat-to-beat R-R intervals on reports.
- + Eliminate the hassle of scanning and filing hard copies by transmitting test results directly to your EMR system.

In short, the Atria 3100 makes your work life easier while delivering reliable performance. This might be a good time to transition to a device that does so much for you.

## Interpretation and connectivity options

The Atria 3100 can expand and change to accommodate your office needs – upgrade the device at any time, at your convenience.

- + Add the University of Glasgow interpretation algorithm. It considers many clinically significant variables – including gender, age, race, medication, and classification – to interpret patient data.
- + Choose the pediatric analysis tool to calculate interpretations down to a one-day-old infant.
- + Cutting-edge communication tools available: Ethernet is included on all units, wireless 802.11 and Bluetooth also available.
- + Connect with HeartCentrix for bi-directional communications – download patient demographics and orders, perform tests, and upload test results to your EMR.

## HeartCentrix – an exceptional connectivity solution

When you need to move ECG data into an EMR, HeartCentrix will connect your Burdick® and Quinton® devices. With a single sign-on, you'll be able to download information and orders directly to the ECG and upload test results back to the EMR.



