

Bring Cardiac Diagnostic Expertise to Your Team

The challenge

FQHCs provide essential primary and preventive care to underserved communities. Yet cardiac diagnostic needs can create additional referrals, patient travel, administrative burden, and delays—particularly when specialty resources are not readily accessible.

Extend your diagnostic scope without adding staff

We provide a complete cardiac monitoring service that fits into the primary-care environment while minimizing the operational burden on your team.

We manage the devices.

Our range of cardiac monitoring devices accommodates varying patient needs, including age, size, sensitive skin, and activity level. We manage inventory, logistics, deployment and returns—eliminating the need to procure and manage a costly monitor inventory to cover the range of patient needs.

Home delivery of devices.

When deemed appropriate, devices can be delivered directly to the patient's home, eliminating a clinic visit to simply hook up and initiate the monitoring process.

We manage interpretation.

Our technicians analyze the patient data and prepare the final report, with cardiologist overread. Your clinicians receive the completed interpretation rather than having to routinely review technician reports in-house.

We deliver predictably.

Reports are delivered the next business day, usually first thing in the morning, providing a reliable and consistent turnaround for your clinical workflow.

What this gives your health center

- Greater access to cardiac diagnostic capability within primary care
- Less staff time devoted to device logistics and inventory management
- Fewer unnecessary patient visits
- Timely, cardiologist-overread interpretations
- A predictable reporting workflow
- Support for more efficient diagnostic and referral decisions

The outcome

Extend cardiac diagnostic capability to the point of primary care—without adding the infrastructure and administrative burden yourself.

Evaluate how our service could fit into your ECG and cardiac monitoring workflow.