



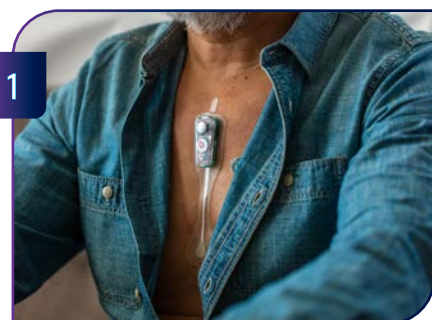
CAM Patch Integration

Reduce Workflow Complexity. Accelerate Cardiac Care.

CAM Patch delivers high-fidelity cardiac data from capture to clinical action. Transform your long-term continuous monitoring into structured, EHR-ready insights clinicians can act on with confidence.¹⁻²

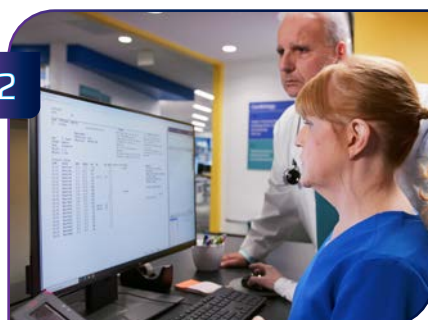


INSIGHTS THAT MEET CLINICIANS WHERE THEY WORK, AND WHEN THEY NEED THEM



1 Monitor and Capture

Patients wear CAM Patch for up to 14 days, with rapid report turnaround time.¹



2 Customize Reporting That Fits Your Workflow

Receive patient information from 200+ discrete data fields and tailor data to align with your organization's workflow.



3 Identify Arrhythmias, Act with Confidence

Eliminate time consuming steps while patient results flow directly into your EHR supporting more informed clinical decisions.²

Integration Made Easy

Work closely with the **CAM** Patch integration team for hands-on, ongoing support as you get up and running without delays.



YOUR PROJECT TEAM:

- EHR Project Manager
- Workflow Strategy Partner
- Customer Experience Expert
- Revenue Cycle Partner

BDxConnect is platform-agnostic and supports HL7 standards, enabling integration with leading EHR and CVIS systems such as:

- Epic
- Cardio Server
- Athenahealth
- Allscripts
- NextGen
- MUSE
- Medent
- PaceMate
- Cerner

For more information on **BardyDx** EHR integrations, scan the QR code to connect with our integration specialists.



References

1. Internal Data on File

2. Smith WM., et al. Comparison of diagnostic value using a small, single channel, P-wave centric sternal ECG monitoring patch with a standard 3-lead Holter system over 24 hours. American Heart Journal 2017;185:67-73. doi:10.1016/j.ahj.2016.11.006

The CAM is intended for ambulatory collection of ECG data. **Rx Only**. For safe and proper use of the product mentioned herein, please refer to the appropriate Operator's Manual or Instructions for Use.

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