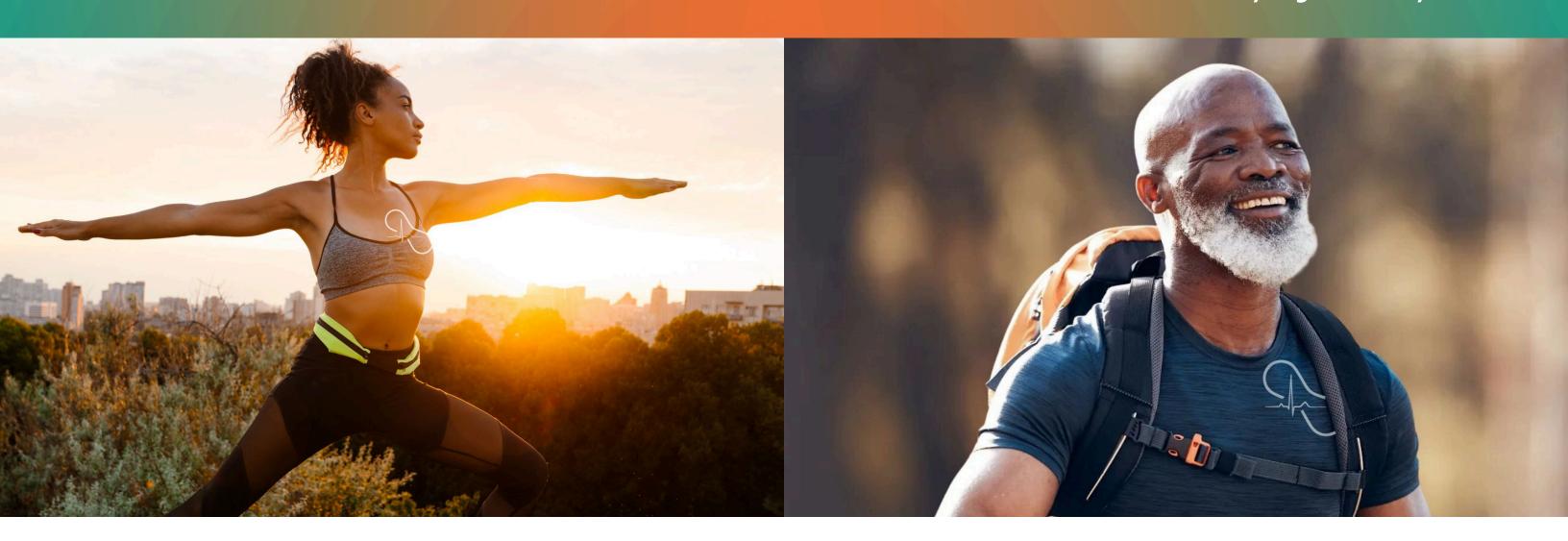
"VitalConnect"

Every Signal. Every Second.



CPT Codes⁹

Modality	Global	Hook-Up	Technical	Professional
Mobile Cardiac Telemetry (MCT)			93229	93228
3-7 days Holter	93241	93242	93243	93244
7+ days Holter	93245	93246	93247	93248
Cardiac Event Monitoring (CEM)	93268	93270	93271	93272











VitalPatch®

One Patch.
Multiple Modalities.



Our single-use biosensors help clinicians deliver better cardiac care with the detection of key vital signs³ comfortably and continuously, in any setting⁴ for up to 30 days or more.^{1,5}

-√/ 4-in-1 cardiac monitor

Continuously captures patient data⁵ for multiple modalities in one device — including Mobile Cardiac Telemetry (MCT), Extended Holter and Event.

We user-friendly experience α comfortable for patients

The lightweight, disposable patch eliminates hassle — so patients can wear and go about life with confidence.

FDA-cleared α performance tested^{1,4}

Wearable technology that assists physicians confidently care for their patients.⁶

VistaCenter™ with Live Look-In™

Stay Connected to What's Vital.



Physicians can monitor multiple patients from rhythm to resolution with customizable alerts, user preferences, and full EHR integration — without waiting for patch returns.^{1,4,5}

→ ✓ Historical Trends

Actionable insights with access to historical data — no gaps, no guesswork, just clarity.

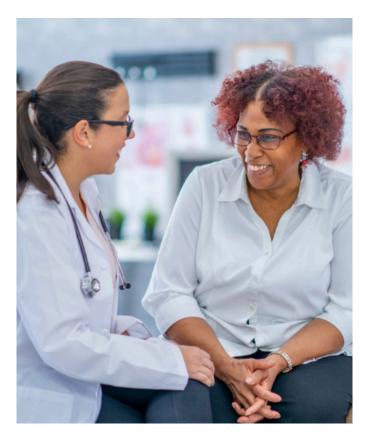
Secure Live Data with Look-In^{3,4,5}

Available visibility to live patient data through a secure URL for timely intervention.

_✓/ Track Patients Anywhere^{3,4,5}

No matter the modality, live and historical patient data is viewable on various devices.





Cardiac Monitoring

Supporting Healthcare Professionals with Smarter Cardiac Care.

By using VitalPatch and VistaCenter, VitalConnect® provides a fully integrated 4-in-1 cardiac monitoring and reporting⁷ service for Mobile Cardiac Telemetry (MCT), Extended Holter (EH) and other monitoring types.

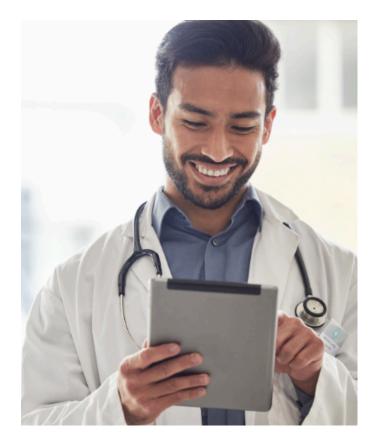
This combination of unique wearable and viewing technology supports healthcare professionals in what matters the most — delivering data needed to assist in providing positive patient outcomes through the detection of 4 key vital signs³:

─ Heart Rate

→ Weart Rate Variability

→ Respiratory Rate

-\(\text{Activity}

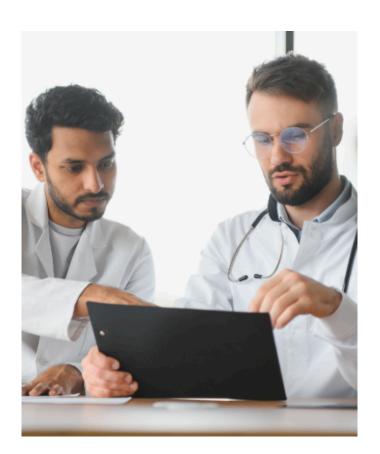


EHR Integration

Bring Cardiac Data into Your Workflow.

VitalConnect's EHR integration make cardiac insights immediately accessible⁵ — streamlining how healthcare teams manage patients, interpret data, and take action.

- Reduce the documentation burden with automatic report delivery, synced vitals, and no double data entry — giving staff time back for patient care.
- Our platform is built for your enterprise and future expansion — with ongoing support from VitalConnect's experienced integration team.





- 1. Data on file. VitalConnect 2025.
- 2. Per Physician's MCT/CEM Notification Criteria
 3. In the detection of key vital signs with Live Look-In™ FCG
- 4. VitalConnect solutions are intended to be used for outpatient cardiac telemetry and in-patient monitoring (Remote Patient Monitoring
- only) in non-critical healthcare settings for non-urgent clinical decision-making.
- 5.May be affected by data transmission. Potential transfer data interruptions are listed in the IFU.
- Proprietory third party artificial intelligence (Al) cofts
- Proprietary third-party artificial intelligence (AI) software detects 20 unique cardiac arrhythmias.
- 8. Levine DM, Ouchi K, Blanchfield B, Diamond K, Licurse A, Pu CT, Schnipper JL. Hospital-Level Care at Home for Acutely III Adults: a Pilot Revine DM, Ouchi K, Blanchfield B, Diamond K, Licurse A, Pulc T, Schnipper JL. Hospital-Level Care at Home for Acutely III Adults: a Pilot Revine DM. Care at Home for
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Remote Patient Monitoring

Constant Clarity. Wherever Care Goes.

VitalConnect's Remote Patient Monitoring solutions are built to help keep clinicians connected and patients protected — whether they're in the hospital, at home, or anywhere in between.⁴

With continuous cardiac data, seamless integration, and a single biosensor across all modalities, we can deliver insights that are fast, clean, and smart^{4,5} with:

- -V Hospital-Grade Accuracy, Anywhere^{4,5}
- -V Customized Alerts, Live Oversight³
- V Simplified Deployment & Self-Application
- Scalable, Cost-Efficient Care⁸

