VitalConnect®

Every signal. Every Second.

VitalConnect

Remote Cardiac
Solutions

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VitalConnect®

VitalPatch®

Built for Professionals. **Made for Patients.**

VitalPatch

**One Patch.
Multiple Modalities.**

Our single-use biosensor helps clinicians deliver better cardiac care with the detection of key vital signs[3] comfortably and continuously, in any setting[4], for up to 30 days.[1,5]

4-in-1 cardiac monitor

Continuously captures patient data[5] for multiple modalities in one device — including Mobile Cardiac Telemetry (MCT), Extended Holter and Event.

User-friendly experience & comfortable for patients

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

FDA-cleared & performance tested[1,4]

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

VistaCenter™ with Live Look-In™

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.

VitalConnect®

EHR Integration

EHR Integration

**Smart Data.
Streamlined Care.**

Help close the gap between patient monitoring and clinical decision-making, including bidirectional workflows to enable seamless collaboration, timely alerts, and reduced administrative burden—all within your existing systems.

Compatible with Major EHR Systems
Including Epic®, Oracle® (formerly Cerner®), Meditech®, and other top systems[7] —eliminating the need for manual data transfers or extra logins.

Bi-Directional Data Exchange
Available visibility to live patient data through a secure URL for timely intervention.

VistaCenter™- Enabled Integration
Customizable and ready to grow with your organization.

Built by Experts, Backed by Experience
With 30+ years of healthcare IT experience, our team builds customized, compliant, secure, and scalable solutions.

VitalConnect®

Services

Cardiac Monitoring

Supporting Healthcare Professionals with Cardiac Care.

By using VitalPatch and VistaCenter, VitalConnect® provides a fully integrated 4-in-1 cardiac monitoring and reporting[8] 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 signs[3]:

-√ **Heart Rate**   -√ **Heart Rate Variability**
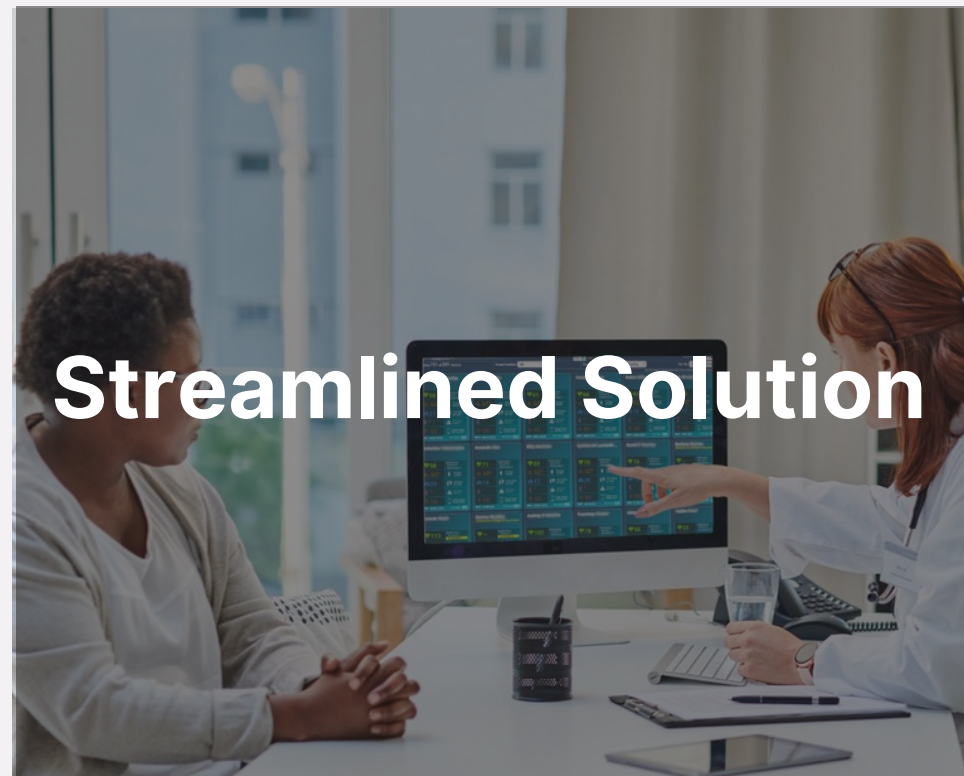
-√ **Respiratory Rate**   -√ **Activity**

VitalConnect®

Remote Patient Monitoring

Constant Clarity. Wherever Care Goes.

Our 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:

⩘ **Hospital-Grade Accuracy, Anywhere[5]**

⩘ **Customized Alerts, Live Oversight[3]**

⩘ **Simplified Deployment & Self-Application**

⩘ **Scalable, Cost-Efficient Care[9]**

Inpatient Expansion

Hospital at Home

Streamlined Solution

Clinical Trials

VitalConnect®

CPT Codes[10]

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

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™ ECG.
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.
6. FDA-cleared for adult patients 18 and up.
7. All trademarks, logos, and brand names are the property of their respective owners. Use of these names, trademarks, and brands does not imply endorsement.
8. Proprietary third-party artificial intelligence (AI) software detects 20 unique cardiac arrhythmias.
9. Levine DM, Ouchi K, Blanchfield B, Diamond K, Licurse A, Pu CT, Schnipper JL. Hospital-Level Care at Home for Acutely Ill Adults: a Pilot Randomized Controlled Trial. J Gen Intern Med. 2018. May;33(5):729-736. doi: 10.1007/s11606-018-4307-z. Epub 2018 Feb 6. PMID: 29411238; PMCID: PMC5910347.
10. Information contained in this publication is not to be construed as legal or billing advice. CPT® is a registered trademark of the American Medical Association. All CPT® information provided in this publication is intended for illustration purposes only, and should be independently verified prior to billing application.

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Thank You!

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