

Cardiac Monitoring Without Delay

A connected, single-use Holter monitoring solution designed to simplify the experience for practices and patients.



**2-Channel
wearable
biosensor**



**Patient-
facing app**



**Secure data
transfer**



**ECG analysis
& Holter
reporting**

Three Reasons to Consider UbiqVue™ Holter

SPEED



Reports in Hours, Not Days

- Reports delivered in as little as 4 hours and typically within 48 hours.¹
- Automated data transfer helps eliminate unnecessary manual touchpoints and delays.
- Faster path from uploaded data to expert-verified report supports faster clinical decision-making.

WORKFLOW



Zero Device Returns

- In the app-based workflow, ECG data is uploaded automatically.
- No mail-backs. No drop-offs. No device-return logistics.
- Simplified for your staff, convenient for your patients.

CLINICAL VALUE



Two Channels. Greater Clinical Insight.

- Continuous 2-channel ECG monitoring supports arrhythmia detection and P-wave visualization.
- The two-channel design improves diagnostic yield versus single-channel monitoring and provides redundancy in lead-off or noise scenarios.

PATIENT EXPERIENCE²

96.0%

Easy/Very easy
application

92.1%

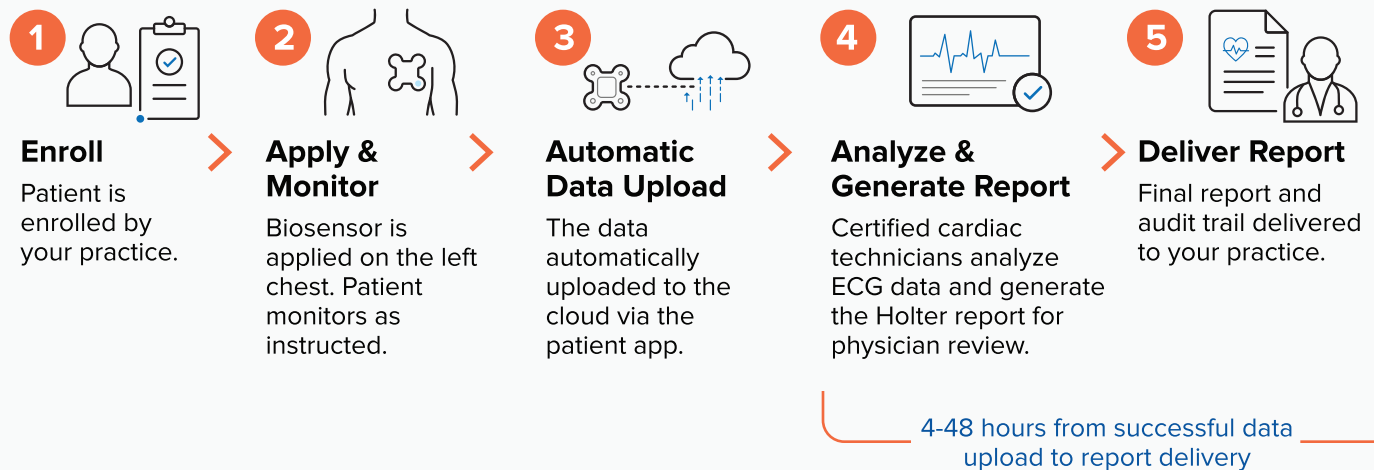
Satisfied/Very
satisfied overall
experience

How It Works

A streamlined Holter workflow from enrollment through report delivery designed to save time, reduce friction, and improve patient and practice experience.

Primary app-based workflow

Skip the Trip Back | Automatic data upload. No device returns.



Need a non-app option?

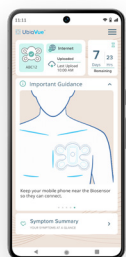
UbiqVue also supports a patient-return workflow for in-office data upload and paper symptom diary.

Experience the Solution

View and download the materials below and more on our resource hub.

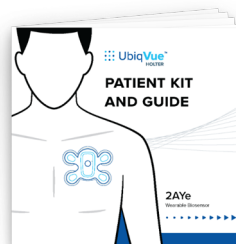
Explore UbiqVue Holter

Scan to view and download all resources
lifesignals.com/services



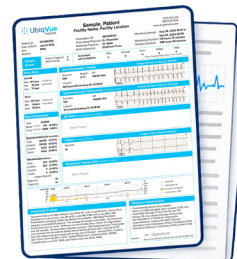
Patient App

Explore the Patient Experience



Patient Kit & Guide

See What Patients Receive



Holter Report

See What Clinicians Receive

¹ The 4-48 hour turnaround time is measured from successful data upload to report delivery and may vary based on workflow, sensor configuration, certified cardiac technician resource availability, and clinical demand.

² LifeSignals post-procedure patient feedback survey, N=495 monitoring experience submissions, 2025-2026. Data on file.