

Live younger, longer.

Enabling personal, precise and preventative care through continuous connection.

Myant Skiin Holter

disrupting cardiovascular monitoring and management



The Problem

Future healthcare systems face a rapid rise in cardiovascular mortality, driven by an aging global population.

A Global Burden

"Cardiovascular diseases remain the world's leading cause of death and account for 17.9 million lives each year."

World Health Organization (WHO)

Rising Cardiovascular Mortality

"The global toll of CVD is projected to exceed 35 million deaths by 2050—driven by aging populations and increased chronic disease."

European Journal of Preventive Cardiology

The Holter ECG Monitoring Market is Growing Rapidly

The Holter ECG Monitoring Market is Growing Rapidly Valued at \$320.81 million (2020), Projected to reach \$696.67 million by 2030.

Myant's Solution

Myant is revolutionizing healthcare by disrupting the Holter market with Canadian-made, smart-textile technology. Through advanced materials and intelligent interfaces, we're modernizing cardiac monitoring



Myant **Traditional Holler Devices**

Traditional

SKIIN

- Bulky & Intrusive Leads to poor patient compliance
- X Limited Duration Traditional Holter monitors (24–48 hrs) can miss critical arrhythmic events.
- X Study Delays Multiple in-clinic visits and manual data collection slows interventions and can worsen outcomes.
- X Showering & Adhesives Removing or repositioning sensors interrupts data collection.

Myant SKIIN Reimagining Cardiac Monitoring **Extended Monitoring** No adhesives, allows for multi-week Holters Increasing the chance of

detecting events by > 50%

discreet 3 Lead ECG

Connected To Cloud Seamless data transfer, storage and analysis

Live ECG Telemetry Live ECG Telemetry & Symptom Logging enables seamless remote patient monitoring

Testimonials - Do more with less



What doctors are saying

"This Holter is a pleasure to work with"

"I can do so many more longer term studies"

"This is a game changer



What patients are saying

"This is so comfortable, I don't mind wearing it."

"I'm so happy not to have adhesives on my skin."

"Love that I can get connected at home and not come to the clinic."



What technicians are saying

"The patients are thrilled with this."

"Hook ups are a cinch now."

"My scanning time has more than halved!"

"92% of patients prefer SKIIN over standard Holters."

Myant Skiin Holter

A fundamental shift in cardiac monitoring—no adhesives, no wires, no irritations—just a comfortable band, connected, and always on.

Skiin Holter 2.0 isn't just an improvement, it rethinks cardiac monitoring from the ground up. By integrating smart-textile sensors into a comfortable, non-intrusive chestband, seamlessly connected to a phone and to the cloud, the patients can capture continuous ECG data anytime, anywhere—for multiple weeks or even months.

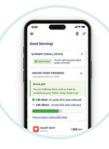


- Excellent patient compliance-simple and non intrusive
- Makes 14 daymonitoring a breeze
- Natural form factor
- Comfortable
- Machine-washable



- Stretchable Conductive Yarn
- Biocompatible
- Cytotoxicity Approved
- 3 Lead Monitor





- Simple onboarding
- Live data

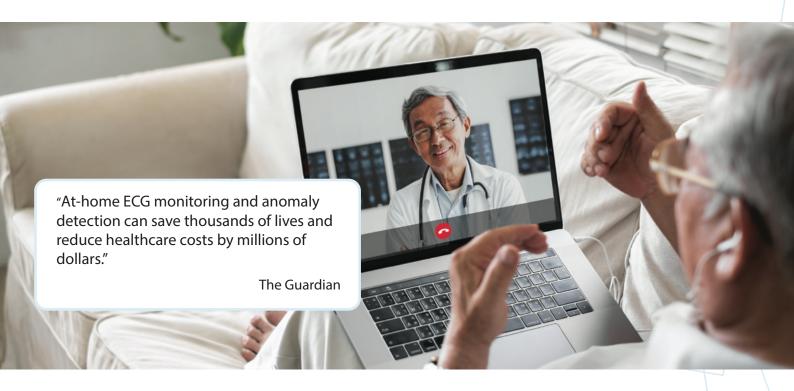


- Temperature
- Accelerometry
- ISO 13485
- ISO 9001



- Medical grade
- Health Canada Cleared
- FDA License Imminent
- Precise, easy to read, low noise, accurate-all round great data quality

Myant Skiin Holter Features



Connected & Real Time

Live ECG streams directly to a smartphone and provider portal, reducing hospital visits and enabling timely intervention.

Effortless Wear

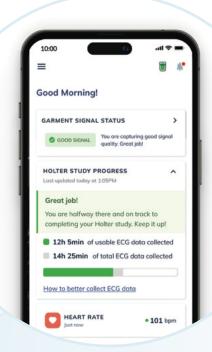
A quick 3-minute setup replaces shaving, gels, and sticky electrodes-simply slip on the band and go.

Extended Capture

Multi-day or multi-week wear dramatically increases chance of catching significant cardiac events.

Proactive Care

Real-time data quality monitoring lets clinicians intervene swiftly if signal drops.



Raise the Bar in Cardiac Care

with fast, precise scanning and reporting

One of the standout features of the Skiin Holter 2.0 is its ability to support 14-day (or longer) cardiac studies and generate ECG analysis in as little as 10 minutes - ensuring a complete view of each patient's heart health, while simplifying clinic workflows.

Extended Use

14+ days of continuous wear provides deeper insights, reducing the chance of missing critical arrhythmias.

Quick Data Review

Results can be ready in 10 minutes, accelerating clinical decisions and improving patient outcomes.

Powered by Philips Cardiologs

Real-time, Al-driven ECG analytics require no major capital—making advanced diagnostics accessible to clinics of all sizes.

Textile Computing™

Myant's innovative sensors capture highly accurate medical grade ECG data with no wires or adhesives, ensuring patient comfort.

Skiin Holter 2.0 + Cardiologs precise diagnostics sets a new standard for modern cardiac care.

From Holter to Continuous Remote Care

Real-Time ECG & Syymptom Replay

- Virtual Clinic Appointments: Medical-grade ECG data is delivered via the Myant Virtual Clinic Portal.
- Immediate Visibility: Live ECG data in the Myant virtual clinic.
- Event Analysis: Patient-logged symptoms superimposed on ECG data.
- Symptom Replay: Transforming remote cardiac care, enabling more precise diagnoses and interventions.to clinics of all sizes.



"14-day Holter studies, 10-minute data reviews. Your patients deserve the most complete picture possible.





Scan this code to get in touch with us.



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