# Recordis™ for Remote Medical & Rural Health

RECORDIS
Cardiac Sensor System

Prevention That Travels Anywhere
Cardiac monitoring for underserved communities

## The Challenge

Rural, Indigenous, and remote communities face limited access to timely cardiac care. Patients are required to travel long distances for access to further clinical care. Providers need a reliable, nurse- or CHW-led tool to support early identification of risk and help determine the appropriateness of care for a specialist referral.

## The Recordis Solution

Recordis uses seismocardiography (SCG) to deliver 1-minute cardiac function data that supports early triage, chronic disease monitoring, and care planning. It operates offline, requires minimal training, and integrates easily with community-based workflows.

## Clinical Applications

- Cardiac triage in nurse-led walk-in clinics
- Chronic illness monitoring in diabetes, hypertension, obesity
- Early detection of dysfunction in high-risk or aging populations
- Wellness screening in field camps, reserves, or fly-in communities
- Pre-referral screening to reduce unnecessary travel to specialists

## Why It Matters

- Simple 1-minute test
- Led by nurses or community healthcare workers
- Supports offline data capture
- Portable and rugged for field use
- Visual, patient-friendly feedback
- Supports MAHA's prevention-first, cost-efficient care goals

## Community Based Deployment

- Equip clinics or mobile units with Recordis
- Train nurses or health aides to conduct 1-minute tests
- Capture data offline in any environment
- Sync securely to physician dashboard when online
- Review to support risk stratification and care planning

LLA TECHNOLOGIES INC.

## Learn More

Scan the QR or contact us directly to discover more about Recordis

**info@llatechnologies.ca**

## Investigational Use Only Under FDA Review

Commercial validation being planned in rural Canada. Studies exploring cardiac data applications in chronic disease prevention, triage optimization, and resource allocation efficiency.