

Elastic Care is pending FDA approval real-time remote patient monitoring and telemedicine platform, combines cutting edge hardware, AI-driven pattern recognition, and a platform to engage practitioners and other caregivers. The device delivers a cost-effective, fast, high-quality and high-precision medical data to reduce the symptom to treatment interval from months to days.

The problem

The current cardiac-care ecosystem is expensive, time-consuming to engage, and out of reach for the most affected populations.

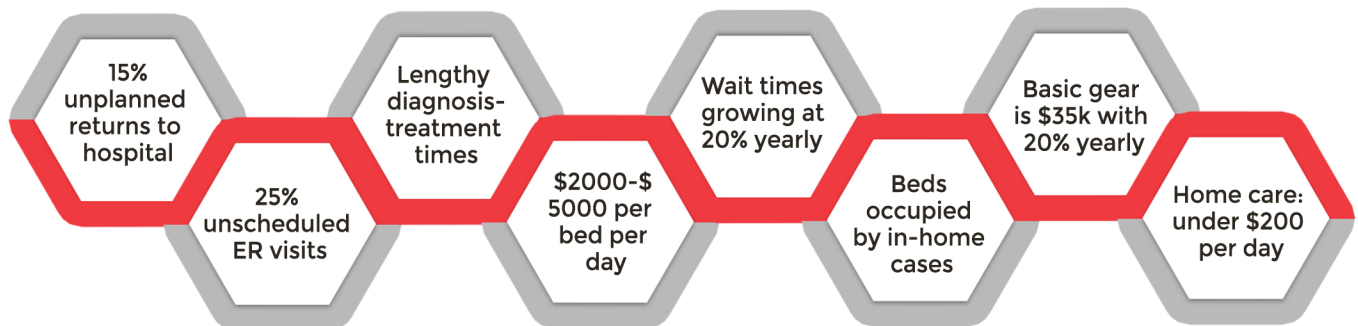
- Symptom to treatment time is over 6 months.
- Costs increase as cases worsen. People die waiting.
- Hospital beds are taken up by cases that can be monitored remotely.
- Chronic diseases take multiple visits.
- Diagnostic centers and doctors aren't where they're needed.

Our Solution

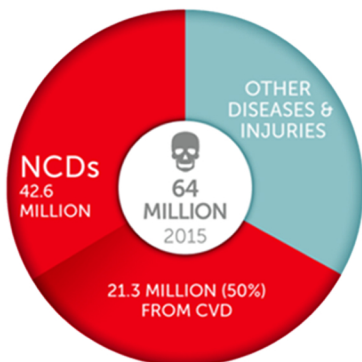
A remote telemedicine platform that aggregates data and analyses it in realtime. Based on cutting-edge proprietary hardware and AI.

- Mobile = patients at home, practitioners anywhere.
 - Free up beds = massive cost reduction.
 - AI analysis = quicker reaction time, consistent, adaptive.
 - Small device, easily available = chronic cases can be continually monitored and better treated.
 - Ecosystem = third-party devices easily integrated.
- Vast opportunities for VARs.

Cardiac-related HealthCare Synopsis



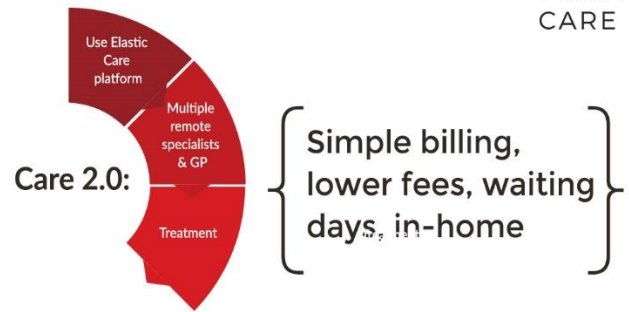
Did you know?



According to MarketWatch, **cardiac monitoring and cardiac rhythm management** market is expected to exceed US **\$ 25 Billion**



Cardiac Diagnosis & Care



Benefits

- **Lives saved:** Early, preventive intervention (alerts)
- **Practitioner convenience:** multiple patients monitored by a single practitioner; rapidly reusable device
- **Patient convenience:** be at home instead of visiting docs multiple times, especially for chronic cases
- High data precision: 12 leads
- **Multiple metrics:** Temperature, breathing, movement, Full medical-grade ECG versus self-assessment
- **Alerts:** Early, preventive intervention before onset of symptoms
- **Lower costs for everyone:** Reduced readmissions, proactive post-discharge monitoring, lower costs to use
- **Faster resolution:** Rapid data sharing with all healthcare stakeholders
- Caregiver peace of mind from status updates
- **Revenue from additional services for partners:** Higher ROI
- An ecosystem-based approach that aggregates data from a growing number of smart BLE enabled sensors

What healthcare practitioners really like...



ECG, respiration, skin temp, motion & body orientation

Simple workflow, easy instructions, quick re/deployment

Reports that get to the point with analysis and not just raw data dumps

Records & stores data for 24 hours if disconnected. Automatically re-syncs

Service Model

Platform as an Enabler



LifePath-C Platform Overview Diagram

