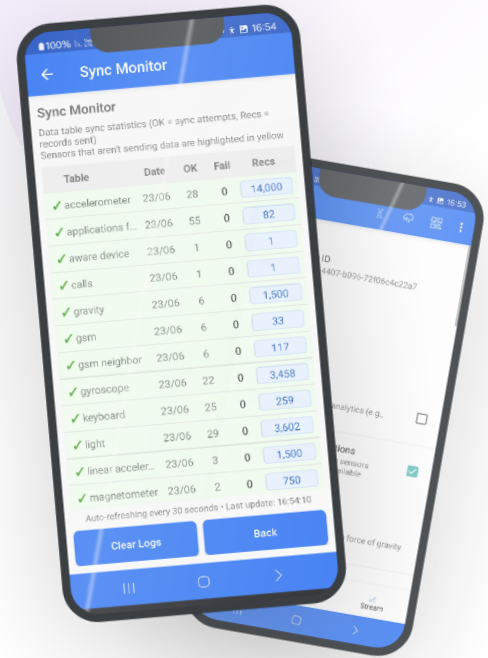


 Proven Technology • Ready for Deployment

The World's Most Accessible Medical Sensor is Already in Their Pocket

CAVIA transforms standard smartphones into clinical-grade biomarker engines. Deploy continuous, objective health monitoring across your entire patient population with zero hardware logistics.


Zero

HARDWARE COSTS

2000+

RESEARCH PAPERS

42+

SENSORS ANALYZED

Privacy

FIRST ARCHITECTURE

WHY CAVIA?

Population Health Management

Monitor thousands of patients simultaneously. Identify at-risk individuals early and prioritize care where it plays the biggest role.

Clinical-Grade Precision

Validated at Soroka Medical Center. Our proprietary algorithms analyze passive sensor data to deliver objective insights based on 2000+ research papers.

STRATEGIC VALUE

Population Health at Scale

Monitor thousands of patients simultaneously. Identify at-risk individuals early through automated anomaly detection.

Unmatched ROI

Replace expensive hardware with a software-only solution. Drastically reduce cost per patient while increasing data fidelity.

THERAPEUTIC AREAS

Neurology

Parkinson's, Alzheimer's, MS

Cardiology

Arrhythmias, Heart Failure

Oncology

Fatigue, Quality of Life

Mental Health

Depression, Anxiety

+ Expanding into Respiratory, Gastroenterology, and more.