



The Intelligence Layer for Aging in Place

Medlee aims to bring game-changing foresight to the senior care ecosystem.

HEALTHCARE

A "crystal ball" for aging—predictive analytics to anticipate changes in health, function and care needs.

LIFE SCIENCES

Generate real-world insight into medication adherence, health changes and outcomes among older adults.

FINANCIAL SERVICES

Enrich retirement, longevity and Monte Carlo scenarios with individualized aging-trajectory intelligence.

For decades, aging has been managed largely by looking backward at clinical encounters, claims, diagnoses and events that have already occurred. Medlee is building the longitudinal intelligence needed to understand how an individual is aging and what may be coming next.

HEALTHCARE HAS SNAPSHOTS



MEDLEE BUILDS THE LONGITUDINAL RECORD



THE RECORD CREATES FORESIGHT

THE PROBLEM

America's healthcare ecosystem is not equipped to manage growing demand for aging in place. The system is marked by preventable emergencies, avoidable utilization, rising costs, pressure on scarce clinical resources, and financial planning based on guesswork.

Billions are being invested in wearables, remote monitoring, connected devices, EHRs and AI. But the aging-at-home stack remains fragmented—generating more data without the intelligence layer needed to connect inputs, understand change over time, separate signal from noise and enable earlier action.

THE SOLUTION

Medlee is the intelligence layer for aging in place—think Waze for aging at home.

Like Waze, Medlee combines real-world observations with other data to drive better decisions. Through low-friction AI prompts, caregivers share changes in medications, cognition, mobility and everyday function. Medlee connects those insights with clinical, medication, wearable and device data to build a continuously evolving longitudinal record.

That intelligence powers **personalized decision support, better clinician conversations and bespoke caregiver outputs** while building the foundation for predictive insights into **health, function and aging trajectory**.

THE UNTAPPED INTELLIGENCE NETWORK

Healthcare sees aging in brief clinical snapshots. Caregivers see the other 99%.

63M family caregivers are present for changes that happen between clinical encounters. Medlee continuously captures and structures those observations, connecting them with clinical, medication, wearable and device data to create a longitudinal view of aging healthcare does not have today.

Initial wedge: Polypharmacy & medication safety. | Platform opportunity: Predictive intelligence for aging in place.

MARKET + CUSTOMER

Enterprise customers: Health plans, VBC organizations, PACE, health systems, professional caregiver organizations, AgeTech partners, wearables, RPM platforms.

End users: Family + professional caregivers.

Model: Enterprise SaaS / PMPM via B2B2C.

PROGRESS + VALIDATION

Caregiver and clinician/pharmacist input shaped product and guardrails. Advisor: Dr. Steve Landers. Interest from major national financial institutions.

MVP ready for pilot deployment; caregiver-org discussions underway; West Health interested in strategic discussions.

CAPITAL + STRATEGIC ASK

Raising \$2M Pre-Seed to fund product, integrations, clinical oversight, pilots and commercialization.

Seeking: Investors, pilot partners, health plan/VBC/PACE introductions, caregiver organizations and integration partners.