



Adherence Made Simple. Outcomes Made Better.

The only end-to-end medication adherence ecosystem combining smart hardware, mobile software, enterprise analytics, and pet care under one compliant platform.

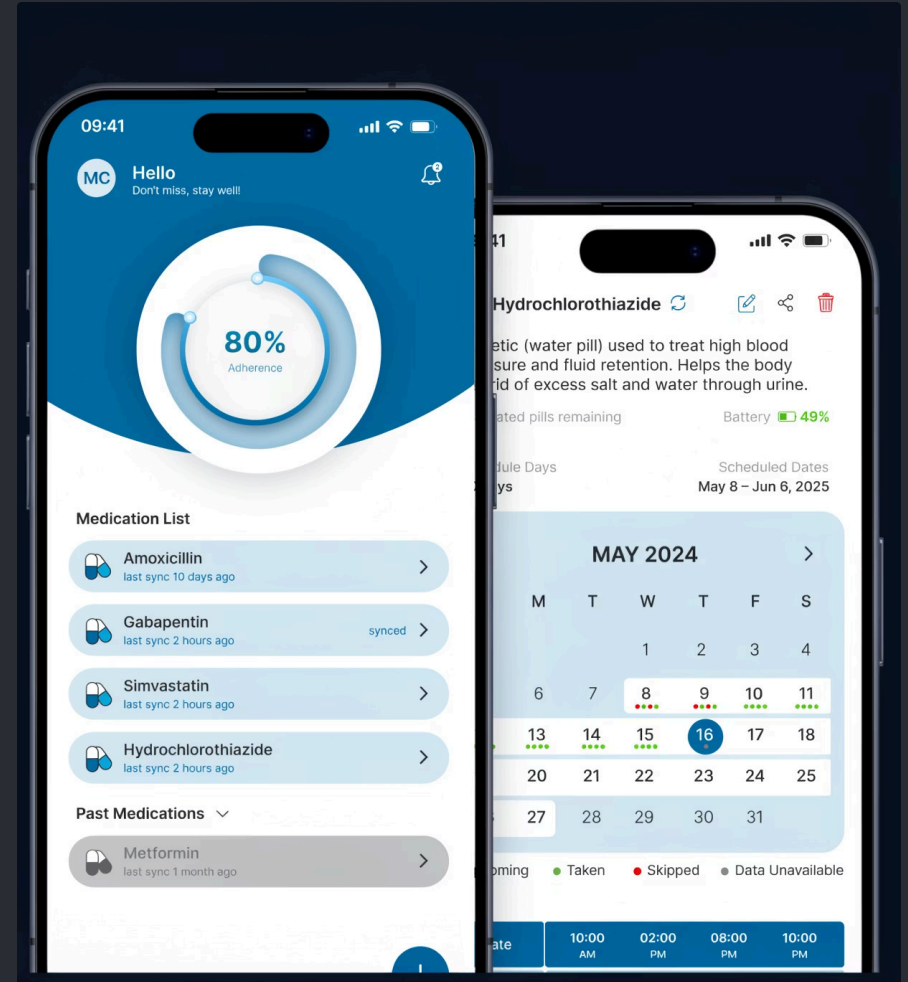
Funding & Investment

- We are raising a Series A
- \$5M Regulation CF offering
- \$5M Regulation D 506(c) offering
- Post-money valuation of \$48 million

Mobile App

- **Simple Medication Setup** with customizable schedules, durations, and snooze intervals
- **Automatic Dose Tracking** - taken/missed/snoozed tracking synced directly from each Cap.
- **Multi-Device & Multi-Medication Supports** from single interface.
- **Real-Time Sync & Notifications** for upcoming doses, missed events, refills, low battery, and inactivity.
- **Comprehensive Privacy Controls** allowing patients to manage who can access their data.
- **Organization-Ready Integration** with seamless integration into hospital, clinic, nursing home, pharmacy, and research dashboards.

A simple app that connects devices, data, and care teams, keeping patients consistently on track.

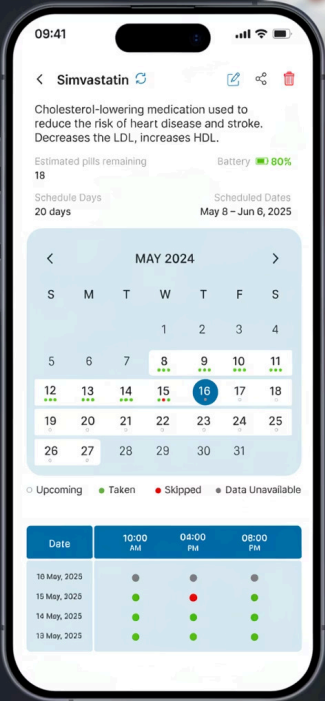
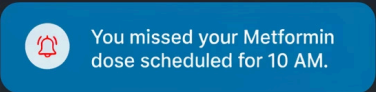


Mobile App: Patient Engagement Platform

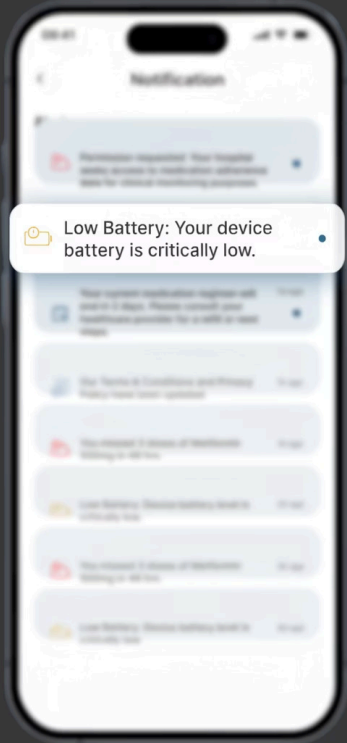
Multiple Caps. One App. Total Control.



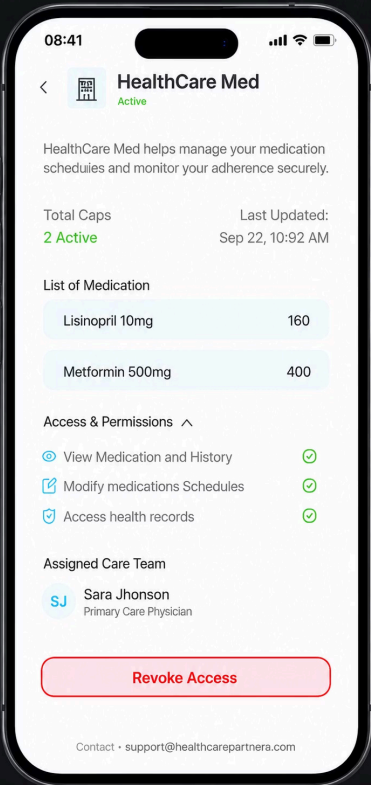
Instant alerts prevent treatment gaps



Medication & Device Notifications.



Lets your doctor or clinician manage, track and analyse your medication regimes



PRODUCT DEEP DIVE



Guardian

When a dose is missed, the people who care hear about it automatically.
Nobody has to check in.

9:00

Dose is due. The Cap and app remind the patient.

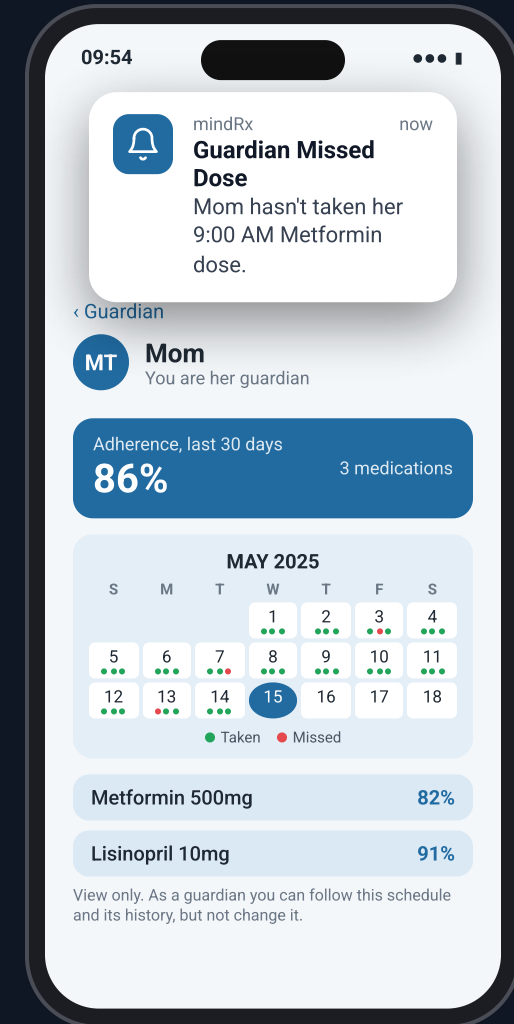
9:50

Still not taken after a 50-minute grace period.

Alert

Every guardian gets a push notification within 5 minutes.

- **Patient-controlled.** The patient invites a family member or caregiver, and either side can end it at any time.
- **Full adherence picture.** Guardians see every medication, its adherence rate, and the dose-by-dose calendar.
- **View only.** Guardians can follow a schedule but never change it.
- **Live today** in the production app, built on the same Cap data as the clinician dashboard.



Patent Portfolio

Three pending patent families covering the connected cap, the sensing and software platform, and the veterinary line. Filed in the US, Australia, Canada and China.



PATENT PENDING

Network-Connected Cap

US 19/315,723 · filed Sep 1, 2025 · 33 claims
Australia 2026223399 · Canada 3,322,519 · China (filed Sep 1, 2026), all claiming the US priority date

- Electronic cap with Bluetooth Low Energy radio, timing circuit and light, sound and vibration alerts
- Coupling mechanism senses cap removal; the cap records each dose as taken or missed
- Adherence data synced over BLE to the app; radio off between dose events



PATENT PENDING

Smart Cap Adherence System

US 19/843,938 · filed Oct 19, 2026 · 54 claims, 6 independent
Utility application; priority basis for a planned PCT filing

- Multi-sensor dose confirmation: cap sensor plus inertial, optical or mass sensing fused into a dose-likelihood score
- Secure multi-path connectivity: encrypted BLE, BLE mesh, NFC and gateway paths with per-user keys
- Reminder escalation to caregivers and clinicians, drug-integrity monitoring, dose lockout, diversion detection; veterinary embodiment



PATENT PENDING

PawBox™ Pet Medication

US Provisional 64/100,943 · filed Jun 29, 2026
"Pet Medication Removal Monitoring System"

- Disposable electronic module and blister trays for standard veterinary medication packs
- Tamper-evident detection: rupturing the foil irreversibly severs a circuit trace, recording each removal
- BLE pairing to the app, LED and audible reminders that work without a phone, veterinary cloud dashboard

Why this matters

The claims are drafted around the way any connected medication cap has to work. Once granted, they would let us exclude competitors from these approaches in each country where a patent issues; a rival would have to design around all four.

Connectivity

BLE cap-to-phone link, encrypted channel, BLE mesh, NFC and gateway paths, per-user credentials

Sensing

Cap-removal detection plus inertial, optical and mass sensors for confirmed-dose and pill-count classification

Platform

Reminder escalation to caregivers, drug-integrity monitoring, dose lockout, diversion detection, EHR and pharmacy hooks

Reach

Filed in the US, Australia, Canada and China; earliest priority date Sep 1, 2025; veterinary coverage via two families

Enterprise-Grade Security & Compliance



ISO 9001

Quality management systems



ISO 13485

Medical device standards



ISO 27001

Information security management



SOC 2 Type II

Service organization controls



HIPAA

Healthcare privacy compliance



Child Resistant Certification

16 & 40 Dram are certified child resistant

Feature & Capability Comparison

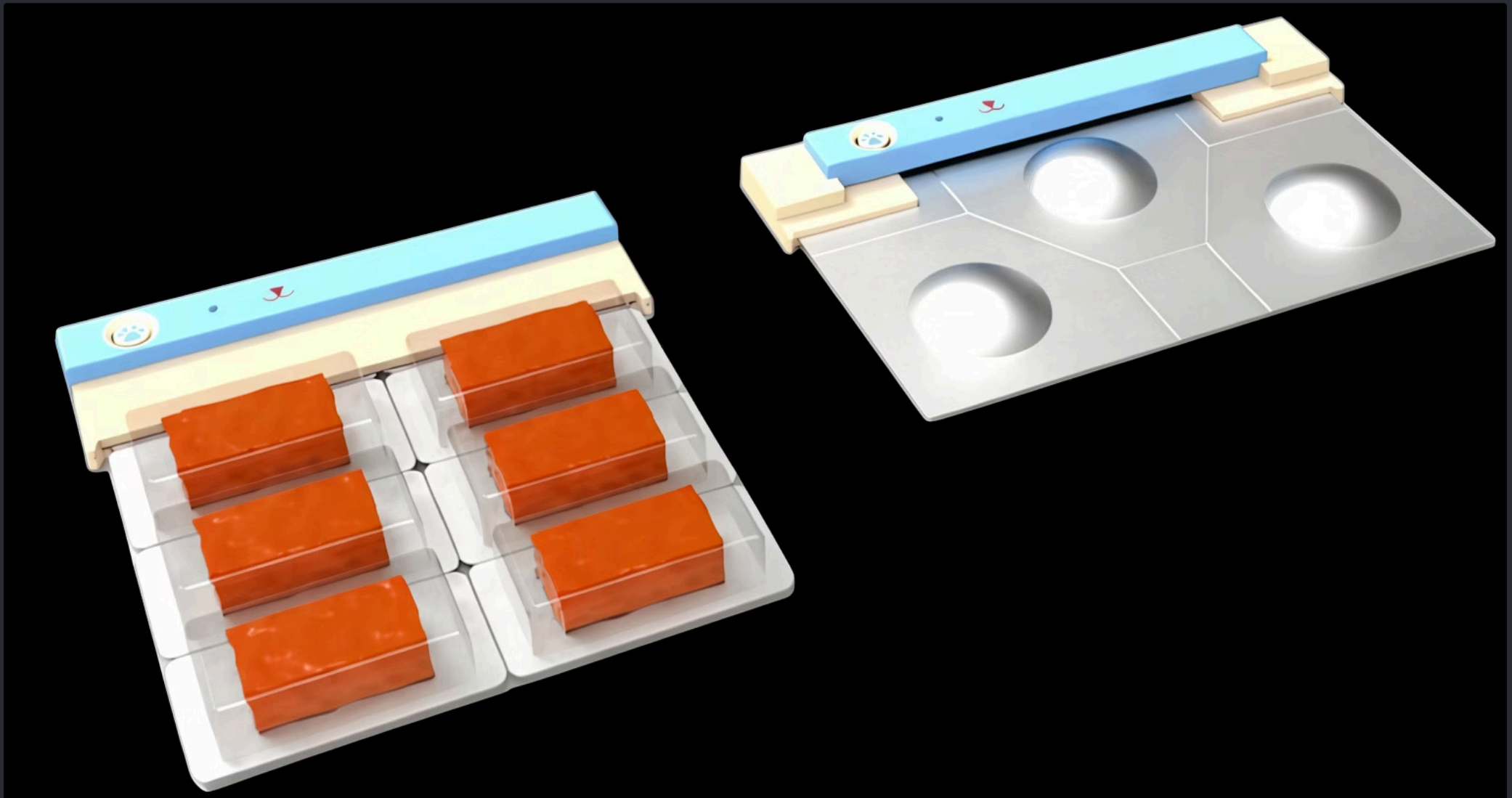
Hardware alone is not a platform. Software alone is not adherence. mindRx delivers both.

Feature/Capability	mindRx	AdhereTech	Pillsy	Medisafe	MEMS by AARDEX
Smart Physical Device	Smart Cap	Bottle	Bottle	☒	Cap
Sensor-verified adherence (not self-reported)	✓	✓	☒	☒	✓
Mobile App (Patient/Caregiver)	✓	✓	✓	✓	☒
Organization / Clinician Dashboard	✓	Limited ⚠	☒	☒	Trial-Focused ⚠
Real-time adherence data	✓	✓	☒	☒	Delayed ⚠
Multi-medication management	✓	⚠	✓	✓	☒
Home use (consumer)	✓	✓	✓	✓	☒
Hospitals & clinics	✓	⚠	☒	☒	✓
Clinical trials / research ready	✓	✓	☒	☒	✓
Senior care / assisted living	✓	⚠	☒	☒	☒
Common platform for people + pets	✓	☒	☒	☒	☒
ISO 9001 / 13485 (Medical QMS)	✓	⚠	☒	☒	⚠
ISO 27001 / HIPAA / SOC 2	✓	☒	☒	☒	⚠
End-to-end ecosystem (device + app + analytics)	✓	☒	☒	☒	☒

COMING 2026 — PAWBOX™

It's Hard Enough to Remember to take a Pill once a day for yourself, once a Month for your Pet is Impossible.

Remembering your own daily medication is a challenge. Now imagine tracking your pet's monthly flea, tick, or heartworm treatment on top of that. PawBox™ takes the guesswork out of pet medication adherence — so nothing gets missed.



Organization Dashboard

- **Real-time adherence monitoring** across all connected patients and devices.
- **Daily, weekly, and monthly trends** for long-term behavioral insights.
- **Multi-Device & Multi-Medication Supports** from single interface.
- **Patient-level and medication-level analytics** for precise care decisions.
- **Clinician performance metrics** to evaluate and optimize workflows.
- **Research-ready audit logs** suitable for clinical trials and compliance.
- **Bulk patient onboarding and management tools** for large organizations.
- **Risk alerts and population-level insights** to identify high-risk users early.
- **Organization-managed medication regime** ensuring comparable subjects.

