

Patient Engagement & Autonomous Care Tech

Tap Health is a healthcare AI company building the patient **engagement and chronic care operating system** for the time patients spend outside the clinic.

We built healthcare's missing engagement layer

At the core of Tap Health is a patient decisioning engine that turns longitudinal health and behavioural context into the **next best action for each patient**.

It decides whether to intervene, what to recommend, when to act, which channel to use and when to stay silent.

Unlike fixed reminders and static care plans, it continuously learns what works for each patient and delivers personalised guidance when they are most likely to act.

Autonomous chronic care is the first proof that the platform works.

Tap Health's autonomous digital therapeutics for **diabetes and obesity** are live. They close the gap between "**knowing what to do**" and "**doing it**" consistently.

The platform delivers personalised nudges and guidance across nutrition, medication, exercise, monitoring, measurements, stress and patient education.

A shared patient state connects the app, chat, notifications, WhatsApp, voice & care giver interactions, creating one continuous care journey across every channel.



Strong evidence on engagement and outcomes

19 min

Average daily engagement per user on the platform [7 min on the app, 12 min on WhatsApp]

63%

of AI coach messages receive a reply from the patients

73%

of users reduced fasting glucose; the avg reduction among those who improved was approx 30 mg/dL

These results were achieved without human coaches in the standard care pathway.

Built to extend across conditions

The underlying technology is condition agnostic.

The same architecture can support cardiovascular, metabolic, women's health, mental health, chronic pain and preventive care programmes.

One decisioning engine. Endless healthcare applications.

Beyond condition management, we are building the intelligence layer that moves healthcare from episodic intervention to continuous, personalised action.

The same care engine can improve medication adherence, lab follow-up, repeat testing, preventive screening, appointment completion, chronic care recall, patient education, care plan adherence and post-consultation follow-up.

Value across the healthcare ecosystem

For Patients

Delivers personalised support between visits, keeping patients engaged and improving adherence and health outcomes.

For Condition Management Companies

Adds autonomous AI-driven personalisation to existing care programmes while extending coach capacity.

For Diagnostic Companies and Health Systems

Turns diagnostic reports into long term patient relationships, follow-up action & repeat testing

For Clinics & Hospitals

Extends care beyond the clinic and enables remote monitoring, earlier intervention and continuity between visits.

For Insurers

Identifies risk earlier, improves risk stratification and enables intervention before claims materialise.

For Pharma

Improves adherence, persistence and therapy outcomes while generating richer real-world insights.

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