

#GDHD2026



DCCC

Digital Connected Care Coalition

Project Speed Dating

3 projects x 3 minutes



Geneva
Digital
Health
Day

Carolina Batista MD, Co-chair, Digital and AI Working Group

PROJECT

From AI Innovation to
Trustworthy Health Systems

**Quality Health
Information *for All***
A NATURE MEDICINE COMMISSION

OFFERING

Real-world implementation
insights

Cross-sector collaboration

Global case study platform

AI, trust & health systems

LOOKING FOR

Health systems &
implementation partners

AI/digital health case studies

Researchers & innovators

Public-private collaboration
Lessons learned

Self-Care from Anywhere

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Dr. Dino Rech, CEO, Audere, Audere Africa

PROJECT

Self-Care from Anywhere

AI-powered digital health platform, via WhatsApp with trusted AI companions, users can ask questions, assess their own health, access referrals, and connect to care, privately, in their own language, at any time of day or night.



OFFERING

Learnings, insights, and collaboration

Looking to share learnings in COPs, working groups, case studies, publications from our work scaling from 0 to nearly 100,000 users; 1M user inquiries in <1 year across 4 products leveraging the platform in Southern Africa.

LOOKING FOR

Research & Implementation partners

Launched March 2025, & live in SA, Zim, soon Mozambique & Kenya, we have a rich dataset & learnings, needing analysis & insights dissemination, and new research to test hypotheses & new features.

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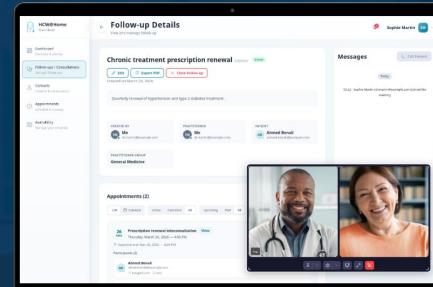
3 projects x 3 minutes



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HCW@Home: Secure, open-source telehealth platform

Tobias Kuster, [iabsis](#)



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PROJECT

Replacing informal clinical channels with secure, structured interaction

Where WhatsApp, Zoom or Teams are not appropriate | patient data stays under the organization's control | deployed with ICRC and MSF

OFFERING

A field-oriented, open-source Digital Public Good

Privacy first end to end encryption | self-hosted | scalable: from a single clinic to program-level deployment | no per-seat | No app to install | low bandwidth

LOOKING FOR

Field use cases to evaluate or pilot HCW@Home

Organizations or implementers currently relying on WhatsApp, phone calls or generic video tools for remote clinical interactions

Implementome

Sophie Delaigue, Geneva Digital Health Hub

PROJECT

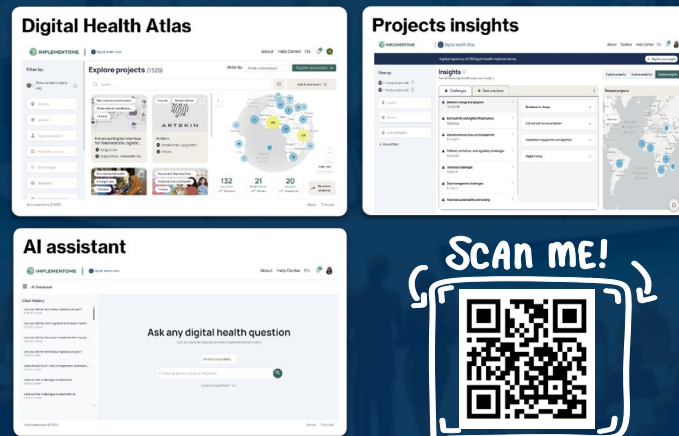
Turning fragmented digital health knowledge into structured, actionable insights

- 1390+ projects in 133 countries
- Reduce duplication
- Improve coordination
- Support smarter digital health decisions

OFFERING

Global digital health intelligence platform

- Standardized project data
- Real-world implementation experience
- AI-powered analysis



implementome.org

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LOOKING FOR

Partners and contributors to strengthen collective intelligence

- Organizations, implementers and stakeholders
- Share their projects, implementation experience, challenges, and lessons learnt
- What works in real-world settings

Community-led primary healthcare for the last mile

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Sujay Santra, iKure Techsoft Private Limited

36M+

Lives reached

4.5M+

Patients in longitudinal care

6,400+

Villages across 11 states

15+ yrs

Operating, profitable, audited

01

THE PROBLEM

Care that doesn't stay.

Primary care for the world's poorest is episodic, fragmented, and unrecorded. **Screenings happen. Patients are forgotten. No one is accountable for the outcome.**

02

WHAT WE BUILT

An OS for primary care.

Not a programme. **iCHAs** deliver care at the doorstep. **WHIMS** keeps every patient's record alive across years, not visits. Diagnostics, teleconsults, and referrals run on a single rail — offline-first, interoperable.

03

WHAT WE OFFER

Plug-in, by stakeholder.

Governments — a deployable CHW + digital stack, ready for national systems.

Pharma, insurers, researchers — the longitudinal real-world data layer this sector has lacked at scale.

Disease pathways, productised — Diabetes 360, Cardiac 360, MCH.

04

LOOKING FOR

Partners committed to building scalable, interoperable health systems

Government and implementation partners | global health organizations | digital health platforms | research and policy institutions | Pharma | Health-Tech

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Physician-led AI platform enabling continuous, specialist-level chronic care beyond the clinic

Oluseyi Agbola, **Chatdok**

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PROJECT

Expanding access to specialist-level clinical guidance for chronic disease with Generative AI

1 million+ treatment support interactions | 20+ countries | cardiovascular, oncology modules | operating in EU, US, and pilots in Sub-Saharan Africa & Asia

OFFERING

Scalable digital health infrastructure organizations can integrate into their healthcare ecosystems

Multilingual AI platform | multimodal (text, imaging, voice) | modular architecture | AI-assisted medical data interpretation | interoperable with EHR and devices | predict deterioration

LOOKING FOR

Partnerships to evaluate and scale AI-supported chronic disease care models

Public health agencies & ministries of health | NGOs and global health organizations | academic institutions & research hospitals | digital health implementers

AIRA: AI Powered Real-Time Surveillance for Primary Care

Sanya Chawla, [quire.ai](https://www.quire.ai)

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**She sees the outbreak coming.
The system does not.**

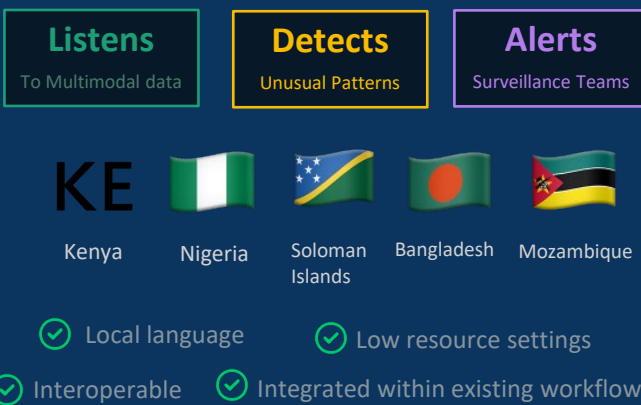


*I saw ten children with same fever symptoms this week.
I write it down.
But no one comes.
Nothing happens.”*

Community Healthcare worker, Enugu State, Nigeria

**The signals exist.
Health systems miss them.**

Turns fragmented frontline healthcare data into early outbreak warning signals



We need you if you are a

- Ministry of Health
- Research / implementation partner
- Digital Health Partner