

Connected healthcare infrastructure for Nigeria and Africa.

A care platform connecting families, patients, providers, hospitals, pharmacies, records, payments, and AI-assisted clinical workflows.

Pre-seed funding deck

Raising \$500k SAFE

www.imanimed.com

Healthcare coordination is still fragmented.

Patients need access. Families need visibility. Facilities need operating tools. Today these workflows are disconnected.

For patients

Finding trusted care, booking appointments, accessing records, and paying for services is still stressful and inconsistent.

For families abroad

Nigerians in diaspora struggle to coordinate reliable care for parents, children, and dependents back home.

For facilities

Hospitals, clinics, and pharmacies still operate across manual records, disconnected billing, and limited patient follow-up.

The infrastructure gap

The market does not only need another appointment app. It needs a connected layer for access, records, payments, and operations.



The timing is right for a connected healthcare platform.

Digital payments, telehealth acceptance, diaspora remittances, AI documentation, and facility digitization are converging.

Payment behavior has shifted

Patients and families increasingly expect digital payments, wallet flows, invoices, and transparent receipts.

Care is becoming hybrid

Telehealth, home visits, in-house professionals, and facility appointments now need to work together.

Families are cross-border

Diaspora families already fund healthcare. Imani gives them coordination, visibility, and trusted access.

AI makes records usable

Scribe, transcription, SOAP notes, and structured records reduce admin burden for care teams.



Large market. Focused entry wedge.

Imani starts where payment willingness and urgency are strongest, then expands into facility infrastructure and pharmacy workflows.

TAM

Nigeria healthcare access, facility operations, pharmacy workflows, payments, records, and AI documentation.

Large national healthcare spend pool

Diaspora wedge

Nigerians abroad already fund care at home; FamilyCare turns that spend into managed, recurring care.

SAM

Urban/private care, diaspora-funded family care, digital-ready hospitals, clinics, pharmacies, and provider networks.

High-intent digital adoption segment

Facility expansion

Hospitals, clinics, and pharmacies can adopt one module, then expand into HMS/PMS suites.

SOM

First 24 months: FamilyCare subscribers, in-house coverage, paid facility pilots, and pharmacy/HMS modules.

Path to repeatable ARR

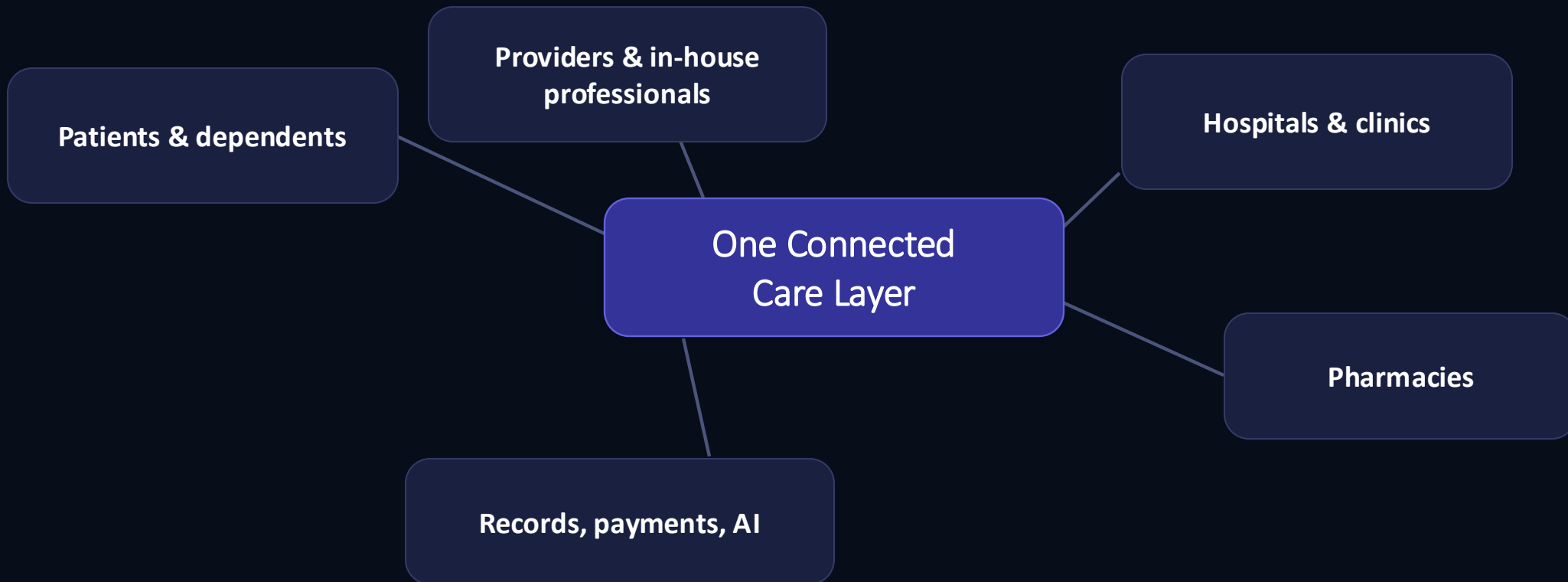
Network effects

Each appointment, prescription, invoice, and record increases platform utility across the care graph.



Imani Health is the operating layer for connected care.

One platform linking the people, workflows, records, and payments required to deliver healthcare reliably.



Every care interaction becomes easier to coordinate because access, records, payments, and operations sit on the same layer.



Full-stack healthcare platform.

Imani can start with one workflow and expand into an integrated care operating system.

Family subscriptions

Primary subscriber + dependents, shared quota, reminders, care visibility, telehealth and visits.

Provider network

Standalone professionals, in-house professionals, scheduling, availability, patient lists, appointments.

HMS for hospitals

Admissions, rooms, beds, EMR, billing, invoices, staff, services, lab orders, prescriptions.

PMS for pharmacies

Drug inventory, dispensing, POS sales, prescription fulfillment, purchase orders, revenue history.

Payments layer

Wallets, invoices, Paystack, Stripe, renewal tracking, receipts, refunds, provider/facility settlement.

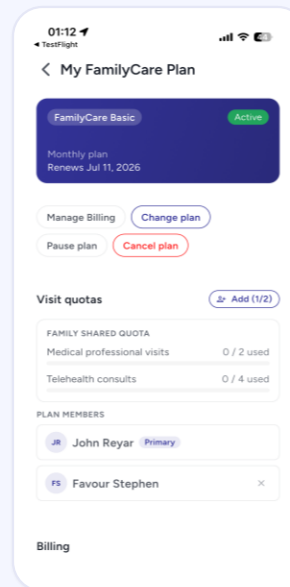
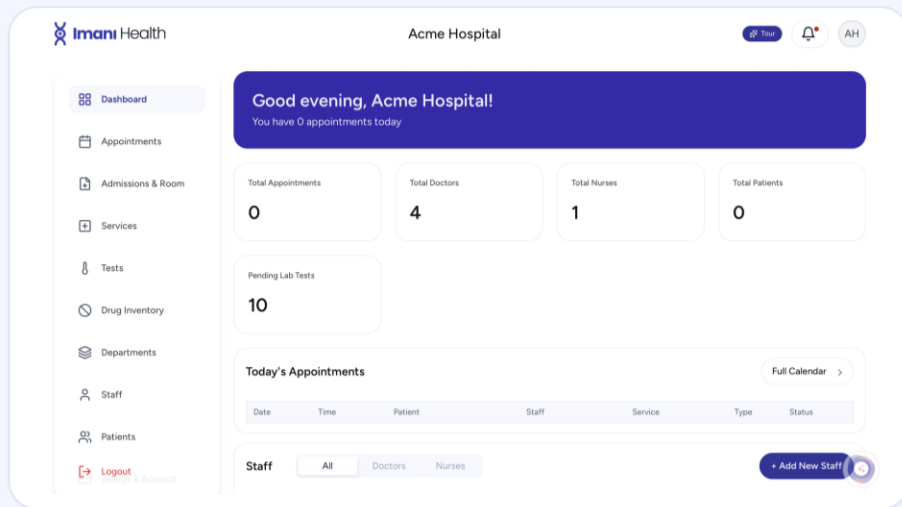
AI clinical layer

AI scribe, recordings, transcription downloads, SOAP notes, and documentation support.

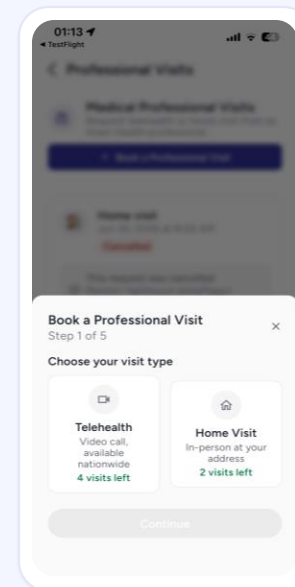


Real product surfaces across the care journey.

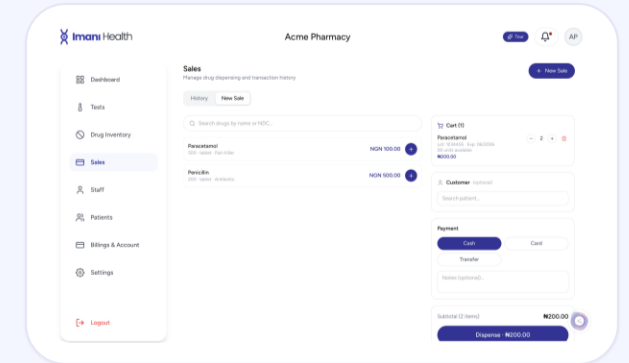
The platform already spans patient subscriptions, professional visits, hospital operations, pharmacy sales, and AI documentation.



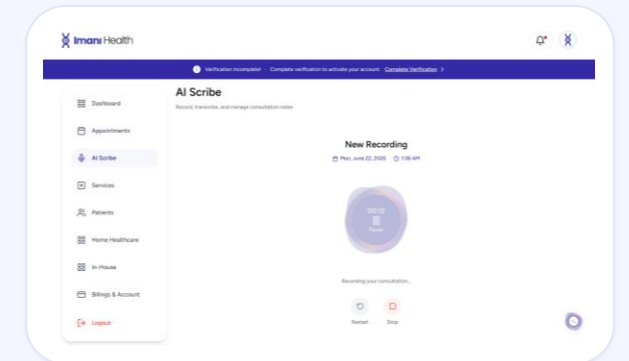
FamilyCare



Visit booking



Pharmacy POS



AI Scribe

A connected product system for family care, clinical workflows, facility operations, pharmacy, payments, and AI documentation.



Diaspora family care is the wedge.

Nigerians abroad already pay for care at home. Imani gives them a trusted way to coordinate and monitor that care.

Primary subscriber

Lives anywhere in the world, pays for a plan, manages dependents, receives care updates, and books services remotely.

Dependents in Nigeria

Parents, children, siblings, and relatives access telehealth, home visits, records, tests, prescriptions, and follow-up.

In-house professionals

Imani-activated doctors, nurses, and pharmacists accept subscriber appointments based on location and availability.

Simple promise: care for your loved ones in Nigeria from anywhere.



Modular HMS and PMS adoption.

Hospitals and pharmacies can start with one workflow, then expand into a connected operating system.

Standalone modules

Appointments, EMR, billing, pharmacy POS, drug inventory, lab orders, admissions, AI scribe, telehealth.

HMS suite

For clinics and hospitals: staff, services, appointments, admissions, rooms/beds, prescriptions, lab orders, invoices, patient records.

PMS suite

For pharmacies: inventory, drug sales, dispensing, prescription workflows, purchase orders, stock alerts, sales history, receipts.

Expansion path: one module -> department workflow -> facility suite -> multi-branch network.



Revenue compounds across the network.

The model combines recurring software, family subscriptions, transaction revenue, and enterprise partnerships.

FamilyCare plans

Monthly and annual subscriptions for primary subscribers and dependents.

Facility SaaS

Hospitals, clinics, and pharmacies pay for HMS/PMS modules and suites.

Transactions

Payment processing, add-on visits, invoices, wallets, receipts, and settlement flows.

Enterprise partners

Hospital groups, employers, HMOs, pharmacy chains, and care networks.

Start narrow, then expand.

The GTM focuses on channels where trust, urgency, and payment willingness are already present.

1

Diaspora family care

Acquire subscribers who need trusted care coordination for dependents in Nigeria.

2

Provider supply

Activate in-house and standalone professionals around subscriber demand and location coverage.

3

Facility pilots

Onboard clinics, hospitals, and pharmacies through high-value workflows like billing, appointments, pharmacy, and EMR.

4

Network expansion

Use records, payments, prescriptions, and referrals to connect families, providers, facilities, and pharmacies.



Imani connects the care loop.

The opportunity is not only digitizing one workflow. It is connecting access, records, operations, pharmacy, payments, and AI documentation.

Category	What they solve	Where Imani wins
Booking / telehealth apps	Patient access and virtual consults	Access plus records, prescriptions, payments, in-house professionals, and follow-up.
Hospital software	Facility administration	Facility tools connected to patients, families, pharmacies, providers, and payments.
Pharmacy POS / inventory	Drug stock and sales	Inventory plus prescriptions, dispensing, patient records, receipts, and facility workflows.
Payment tools	Checkout and collections	Payment tied to appointments, invoices, subscriptions, wallets, renewals, and settlement.

Positioning: the connected operating layer for patient access, facility operations, pharmacy workflows, payments, and AI clinical documentation.



Imani is not a single-point solution.

Most tools solve one workflow. Imani connects the workflows that healthcare actually depends on.

Alternative	Limitation	Imani advantage
Booking apps	Appointments only	Imani links booking to records, billing, provider supply, and follow-up.
Hospital software	Facility-only workflows	Imani connects facilities to patients, families, pharmacies, and remote care.
Pharmacy tools	Inventory or POS only	Imani links prescriptions, drug inventory, dispensing, sales, and patient records.
Telehealth apps	Virtual care only	Imani supports telehealth, home visits, in-house professionals, and facility care.



Team building inside the market.

Imani combines product vision, platform engineering, design, mobile execution, and AI capability with direct market feedback from Nigeria.



Achile Akoh

CEO & Founder

Texas, USA

Vision, investor relations,
product strategy



**Mohammed
Abdulhakeem**

CTO

Abuja, Nigeria

Platform architecture and
engineering leadership



Favour Stephen

**Product
Designer**

Abuja, Nigeria

UX, product design, user
research



**Ibrahim
Mohammed**

**Frontend /
Mobile**

Abuja, Nigeria

React Native and web
platform execution



Nabil Sani

AI Engineer

Abuja, Nigeria

AI Scribe, language models,
transcription

Cross-continent execution: strategy and investor access in the US, with product, engineering, AI, and market feedback embedded in Nigeria.



Raising \$500k to reach paid pilots and repeatable growth.

A focused pre-seed SAFE to harden the product, launch commercial pilots, and validate the go-to-market engine.

\$500k

Pre-seed SAFE

Use of funds

Product 40%
GTM and pilots 30%
Compliance and security 15%
Operations and support 15%

12-month milestones

Launch paid pilots.
Validate FamilyCare subscriptions.
Activate in-house coverage.
Measure retention and repeat usage.
Prepare for seed round.

Goal: prove commercial repeatability before scaling across Nigeria and then broader African healthcare markets.

