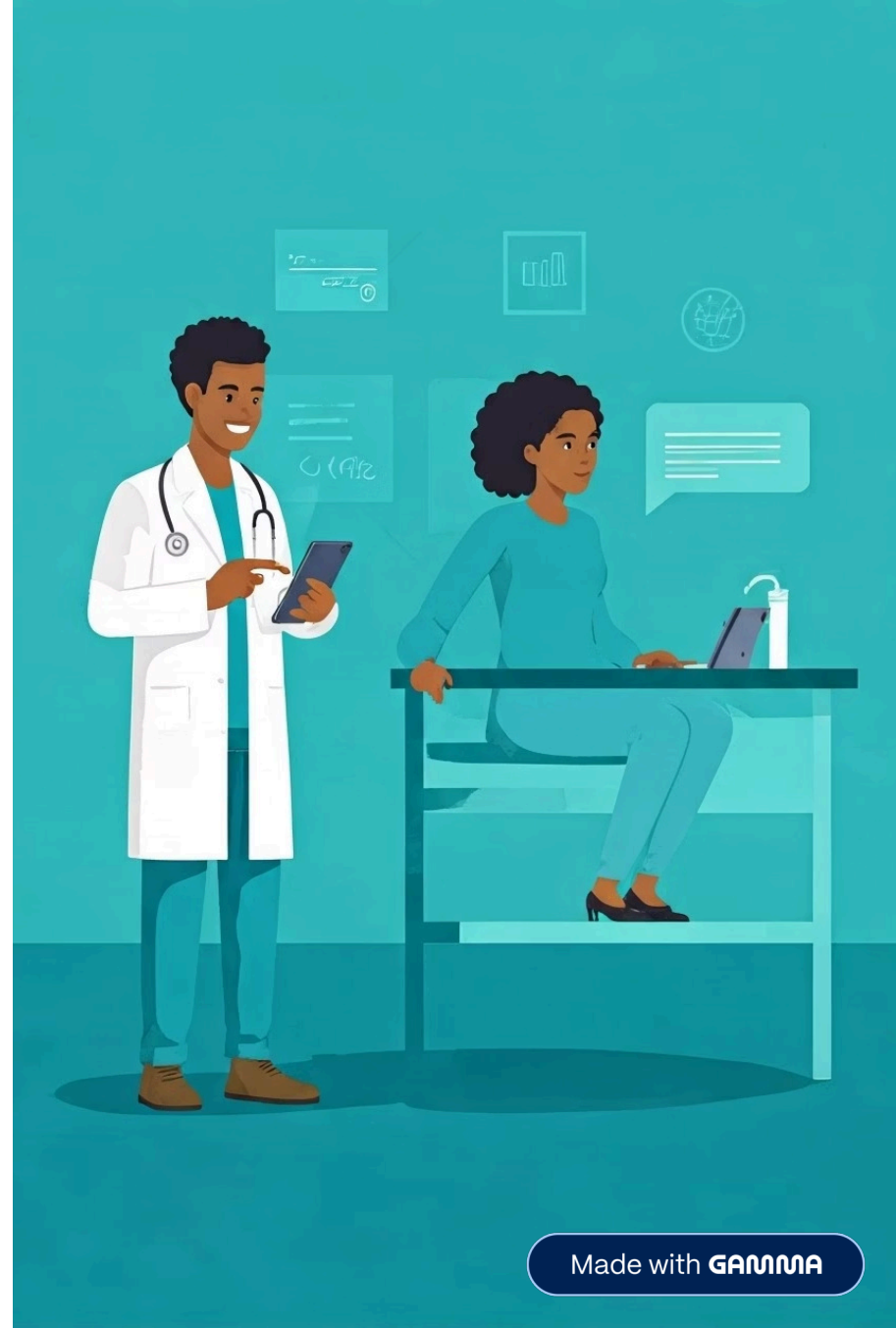


MediMinder AI: Revolutionizing Follow-Up Care in Africa

Introducing MediMinder AI, a smart, AI-powered reminder system designed to help African clinics and doctors never miss patient follow-ups again. This platform improves health outcomes and operational efficiency across the continent.



by William Oneka





Problem: Missed Patient Follow-Ups Are Costly

Common Issues in Clinics

Missed appointments reduce timely care and lower patient health outcomes.

Revenue Loss & Inefficiency

Manual follow-up systems lead to errors and wasted resources.

Current System Gaps

No integrated reminder tools across most African health centers.

Solution: Smart Automated Follow-Up Reminders

Easy Scheduling & Tracking

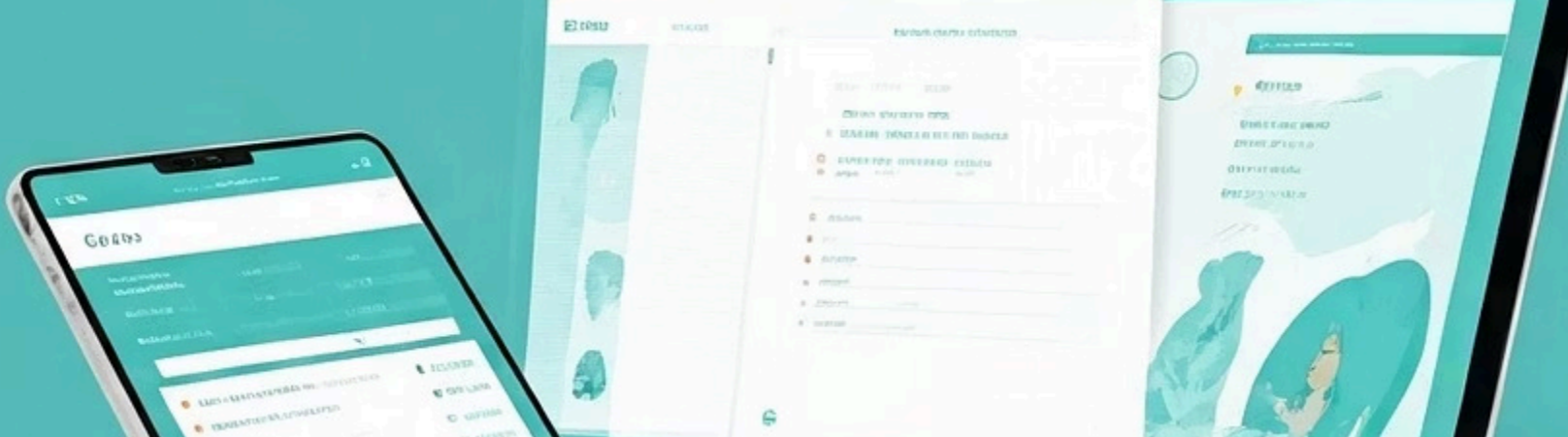
Doctors can effortlessly manage appointments and follow-ups.

Automated Messaging

SMS, WhatsApp, and email reminders reach patients and providers.

Improved Patient Care

Timely notifications ensure continuity in treatment and monitoring.



Product Features Overview



**Doctor Login
& Dashboard**



**Patient
Database**



**Appointmen
t Scheduling**



**Automated
Reminder
Engine**

Mobile-first and lightweight design built on cutting-edge tech stacks for seamless performance.

Target Market: Who Benefits Most?

Private Clinics & Doctors

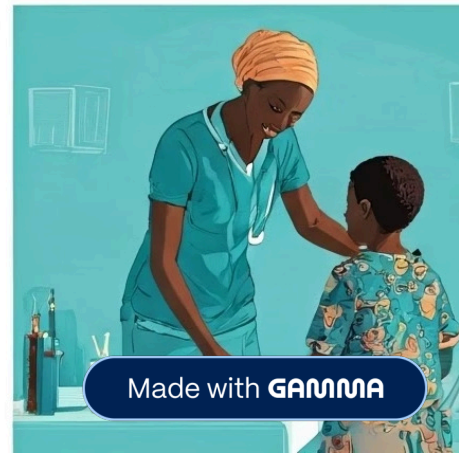
Small to mid-sized clinics improve patient retention with ease.

Community Health Centers

Ensure timely care in under-resourced regions.

NGOs & Telemedicine Startups

Enhance outreach and patient tracking through mobile solutions.



Market Size: Vast Opportunity in Africa

500K+

**Private Clinics &
Health Centers**

1.3B

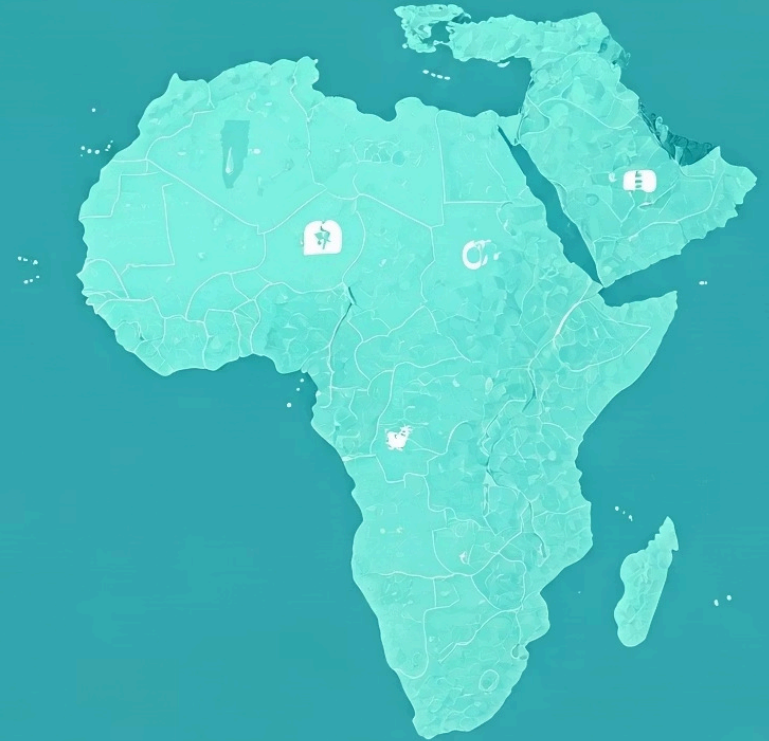
Population

Growing demand for digital
healthcare

\$35B

**HealthTech Market
by 2030**

Mobile-first, low-cost solutions have massive growth potential.



Competitor Landscape: Clear Differentiation

Doctoor & Helium Health

Focus on EMRs, lack follow-up automation capability.

Google Calendar & Manual Reminders

No health-specific patient integration or logic.

WhatsApp Groups

Unstructured, unscalable for systematic follow-ups.



Alignment with Sustainable Development Goals (SDGs)



SDG 3: Good Health and Well-being



SDG 9: Industry, Innovation, Infrastructure



SDG 10: Reduced Inequalities

Driving innovation to increase access and reduce healthcare gaps.

Competitive Advantages That Set MediMinder AI Apart

1

Purpose-Built for Africa

Tailored for local healthcare workflows and connectivity challenges.

2

AI-Driven Development

Rapid, affordable MVP deployment using AI-assisted dev tools.

3

WhatsApp/SMS-First Approach

Accessible without smartphone app dependency.

4

Fast Build Time

Built in less than 48 hours with advanced platforms.





Next Steps: Scaling MediMinder AI Across Africa

Pilot Deployment

Test the platform in select clinics for feedback and optimization.

Partnerships

Collaborate with NGOs, health ministries, and tech hubs.

Funding and Scaling

Secure investment to expand reach and add features.

Join us in revolutionizing health follow-ups in Africa with MediMinder AI.