The Operating System for Modern Clinics

AdudiOS is an early-stage healthcare technology platform for clinics in Saudi Arabia. It brings patient management, clinical workflows, appointments, billing, documents and operational insights into one secure system.

THE PROBLEM

Fragmented operations

Clinics run patient records, scheduling, billing and communication across disconnected tools and manual processes.

Limited visibility

Owners lack a clear, current picture of performance, revenue and day-to-day operations.

THE PLATFORM (WORKING MVP ON STAGING)

Patient management

Central profiles, history and consent status.

Appointments

Scheduling, check-in and rooming workflow.

Clinical records

Structured notes and treatment plans.

Billing and finance

Invoices, payments and visibility.

Documents

Consent forms, reports and patient files.

Clinic intelligence

Dashboards for owners and managers.

INTELLIGENCE THAT THINKS ALONGSIDE CLINICIANS

- **Assist:** surface useful information when needed.
- **Automate:** reduce repetitive administrative work.
- **Suggest:** possibilities worth considering, never conclusions. No diagnosis or autonomous decisions.

SAUDI-FIRST APPROACH

- Bilingual Arabic and English design.
- Role-based access and audit trails in the MVP.
- In-Kingdom hosting through a Saudi cloud partner: in progress.
- PDPL alignment with Saudi legal review: in progress.
- ZATCA e-invoicing (Fatoora): planned.
- NPHIES integration: planned.

ROADMAP

01 Working MVP

Core clinic workflows running on staging.

On staging

02 Saudi pilot clinics

Preparing first pilots with selected providers.

Preparing

03 Commercial launch

Private clinics and healthcare groups.

Planned

OUR NAME

Inspired by the historic Al-Adudi Bimaristan of Baghdad, a notable medical institution of the Islamic Golden Age that represented organised healthcare and learning. "OS" reflects our ambition to build the operating system that connects the modern clinic.

AdudiOS is under development. Capabilities and availability may change before commercial launch. This document describes plans and does not claim regulatory certification or approval.