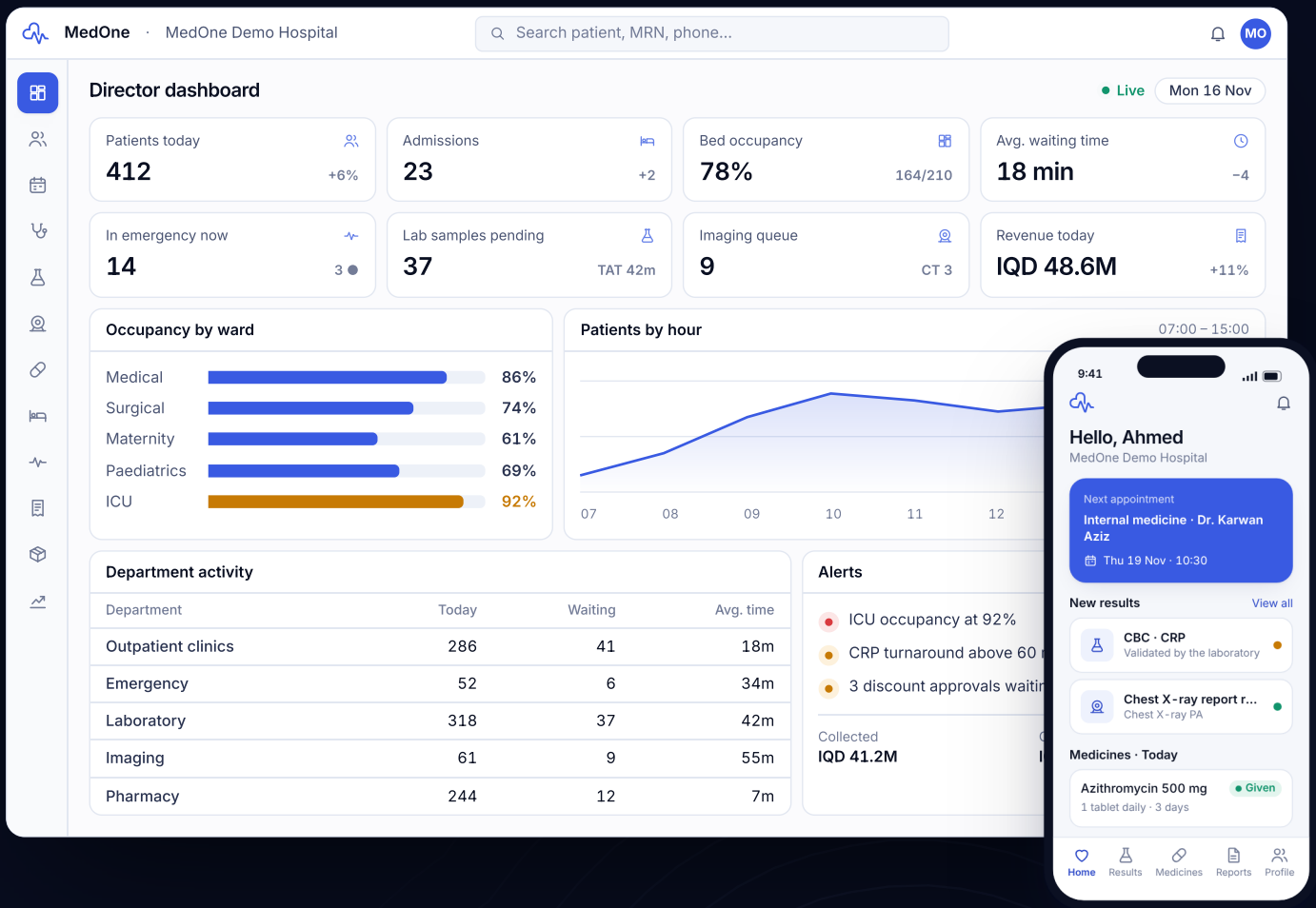
MedOne

The smart HMS for hospitals in Iraq & Kurdistan

The whole hospital. One system.

MedOne connects every department around one patient record: patients move faster, every service gets billed, and you see the whole hospital live. It runs on your own network, with AI built in.



- Made by doctors who know hospitals here
- Keeps working on your network when the internet drops
- Arabic · Kurdish · English
- AI assistance for doctors and managers

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What makes MedOne different

The smart HMS, made for hospitals in Iraq and Kurdistan.

Designed by doctors who work in hospitals here, with a support team in every city we serve. In short:

20

modules, one patient record

From registration to discharge, lab to billing. Nothing is retyped, nothing gets lost.

3

languages on every screen

Arabic, Kurdish and English, with proper right-to-left. Each user picks their own.

10

AI features built in

Notes, summaries, coding and result alerts drafted by AI and checked by your staff.

0

internet needed to keep working

MedOne runs on your own server and network. When the connection drops, departments carry on.

Why hospitals choose MedOne

What changes when your hospital runs on MedOne.

	Today	With MedOne
Revenue	Services are performed but never billed. Receipts are written by hand.	Every order creates its charge automatically, in IQD or USD. Each cashier's day closes cleanly.
Visibility	You hear about problems from phone calls and month-end reports.	Beds, queues, workload and revenue on one live screen, at your desk or on your phone.
Patient flow	Crowded waiting rooms, lost files, patients asking where to go next.	Queues, records and results follow the patient from department to department.
Safety	Handwritten orders, retyped results, missed allergies.	Readable orders, results straight from the device, allergy checks before anything is sent.
Continuity	When the internet drops, the hospital slows down.	MedOne keeps running on your own network and syncs when the connection returns.
Your team	Old systems that staff avoid, in a language they don't use.	Simple screens in Arabic, Kurdish and English, with training from a local team.

Start with what you need

Begin with reception, doctors, pharmacy and cashier. Add departments when you're ready.

Your data stays yours

On your server, under your control, with encrypted backup.

Built by doctors

Designed by doctors who know exactly what a hospital here needs, with a support team in every city we serve.

Modules

All 20 modules

Start with the departments you need and add the rest when you are ready. Every module works on the same patient record.

Front office

- Registration & ADT
- Appointments & Queues

Clinical

- Doctor & Clinical Record
- Emergency Department
- Inpatient, Wards & ICU
- Nursing & eMAR
- Operating Theatre
- Oncology

Diagnostics

- Laboratory (LIS)
- Imaging, RIS & PACS
- Pathology
- Blood Bank

Pharmacy & supply

- Pharmacy & Prescriptions
- Stores & Inventory
- Procurement

Finance

- Billing & Cashier
- Insurance & Claims
- Finance & Accounting

Management

- Administration, Reports & Dashboards
- HR & Payroll

MedOne AI

Smart where it saves time. People stay in charge.

MedOne is the smart HMS: AI is built into its screens to take routine work off doctors, nurses and managers, and to point out what needs attention. A person reviews every suggestion before it counts.

Ask MedOne
Ask about a patient in Arabic, Kurdish or English. The answer comes from the record, with links to the source.

Voice to notes
Doctors dictate in their own language. MedOne drafts the note for them to check and sign.

Discharge summaries
A first draft from the stay's notes, results and medicines, ready to edit.

Diagnosis coding
ICD-10 codes suggested from the doctor's notes, for cleaner records and claims.

Results that need attention
Abnormal values, critical results and worrying trends flagged to the right doctor.

Forecasts for managers
Expected admissions, bed demand, likely no-shows and medicines about to run out or expire.

AI in MedOne assists. It does not diagnose. Doctors and managers review and decide.

Offline + online

Your hospital should not stop because the internet stopped.

MedOne runs on a server inside your hospital. Workstations, departments and connected devices talk to it over your local network, so registration, orders, results and billing keep moving when the internet doesn't. When the connection is there, encrypted sync supports backup, remote access and the doctor and patient apps.

Standards and privacy

Built on international health standards.

HL7
Orders, results and patient events

FHIR
Modern health data exchange

DICOM
Medical imaging and PACS

ICD-10
WHO diagnosis coding

ASTM
Laboratory analyzer connection

- ✓ Access by role
- ✓ Full audit trail
- ✓ Encrypted backups
- ✓ Data on your own server

Getting started

From first call to go-live.

01

Visit and survey

We visit the hospital or meet online, and map your departments, devices and network.

02

Set up

We install MedOne on your server or in the cloud, set up departments, prices and users, and connect compatible devices.

03

Train your teams

Short, role-based training for reception, doctors, nurses, laboratory, pharmacy and cashiers, in their language.

04

Go live with support

We start with the departments you choose and support your team by phone, WhatsApp and remote access.

See MedOne running a hospital day.

We'll walk your team from registration to discharge using your departments and workflows, in Arabic, Kurdish or English.

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Scan to request a demo