

Glide HMIS: what is in it

Every area of the system, what each one covers, and which parts can be licensed on their own. Written for a tender checklist: everything under "The areas" exists today and can be opened in the public demo before you buy anything. What is not built is listed separately and says so.

Prepared 17 October 2026. Generated from the running system, not from a brochure.

Glide HMIS is organised into 20 areas covering 314 screens. A facility turns on the areas it needs; the rest stay out of the way.

The areas

Registration	Patient records, search, new registrations, the outpatient queue and appointment booking. Cards, NIN capture and next of kin.
Nursing	Triage and vital signs, nursing notes, observation rounds, medication administration and ward handover.
Doctors	Consultations, clinical notes, diagnoses against ICD-10, orders for laboratory and imaging, prescriptions and referrals.
Chronic Care	Longitudinal care for hypertension, diabetes, HIV and TB: schedules, adherence and follow-up lists.
Emergency	Emergency triage categories, the emergency queue, disposition and attribution to the receiving team.
Diagnostics	Laboratory orders, sample tracking, results entry and authorisation, quality control, radiology requests and reports.
Pharmacy	Dispensing against real stock, prescriptions queue, drug interactions, controlled substances register, labels and expiry.
IPD	Admissions, bed and ward management, daily rounds, discharge summaries and transfers between wards.
Billing	Outpatient bills, invoices, receipts, refunds, package billing, insurance splits and claim submission.
Stores	Items, batches and expiry, goods received, issues to departments, stock counts and transfers between stores.
Reports	Ministry of Health HMIS 105, DHIS2 exports, departmental activity, revenue, and the queue performance report.

HR	Staff records, contracts, leave, duty rosters, attendance and payroll inputs.
Assets	Equipment register, custodians, service schedules, depreciation and disposal.
Point of Sale	Counter sales for pharmacy and retail attached to the facility, with mobile money and cash reconciliation.
Theatre	Theatre lists, the surgical safety checklist, operation notes and recovery.
Maternity	Antenatal care, labour and delivery records, postnatal follow-up and immunisation.
Finance	Chart of accounts, journals, expenses, revenue, cost centres, budgets and financial reports.
Procurement	Requisitions, suppliers, purchase orders, goods received notes and supplier credit.
Integrations	Mobile money, URA EFRIS, DHIS2, NIRA validation, SMS and WhatsApp, laboratory analysers and PACS.
Admin	Users, roles and permissions, facilities and departments, price lists, templates, audit trail and system settings.

Declared, priced, and not built

2 areas appear in the module registry and carry a price, and their screens today say "coming soon". They are printed here because a tender checklist that quietly omits them is worse than one that admits them. Do not plan a department around either until you have asked us for a date.

Dental	Tooth charting, dental procedures, orthodontics and periodontics. Not built. Ask before you plan around it.
Optical	Eye examinations, prescriptions, contact lenses and frame dispensing. Not built. Ask before you plan around it.

Licensed separately

25 modules carry their own line on a quotation, so a facility that needs maternity but not theatre pays for one and not the other.

Patients	Drug interactions	Finance
Appointments	Inventory	Reports
Encounters	Suppliers	HR
Vitals	Wholesale	Mobile money
Emergency	Inpatient	URA EFRIS
Laboratory	Theatre	DHIS2 connector
Radiology	Maternity	NIRA validation
Pharmacy	Billing	
Controlled substances	Insurance	

Where it runs

Our cloud	Hosted by us, backed up nightly, reachable from any browser. Most facilities start here.
Your server	A machine inside the building. Registration and dispensing keep working through an internet outage, and records sync when the line returns.
Both	The server in the facility is authoritative; a copy syncs to the cloud for reporting and off-site recovery.

Security and your data

Who can see what	Every screen is gated by role and permission. A receptionist cannot open clinical notes; a clinician cannot open payroll. Administrators are separate from platform staff.
Separation between facilities	Each organisation's data is isolated at the database level, enforced by the database itself rather than by application code alone.
Patient identifiers	Names, phone numbers and national identifiers are encrypted at rest, and searchable by a one-way hash rather than by reading the value.
Audit trail	Clinical and administrative actions are written to an append-only log. The database refuses deletes on it.
Backups	Encrypted nightly, retained for a rolling period, and the restore is rehearsed rather than assumed.
Data protection	Handled under Uganda's Data Protection and Privacy Act 2019. Your records are exportable in full, in a format another system can read, at any time and with no exit fee.

See it before you decide

The demo is a seeded hospital with several hundred patients and a working day of visits, shown by an engineer in a thirty-minute walkthrough. Book one at itsolutionsuganda.com/book-service or on any of the numbers below.

Questions: info@itsolutionsuganda.com, +256 742 020 610, +256 752 052 202, +256 787 086 063. Mon to Fri, 8:00 to 18:00 EAT.