



SUNU *EMR*

ELECTRONIC MEDICAL RECORDS SYSTEM

ANCIENT WISDOM · DIGITAL CARE

25+

SPECIALTIES

46

SCREENS

AI

INTELLIGENCE

360°

CARE JOURNEY

3

MODULES



SECTION 01 • SYSTEM OVERVIEW

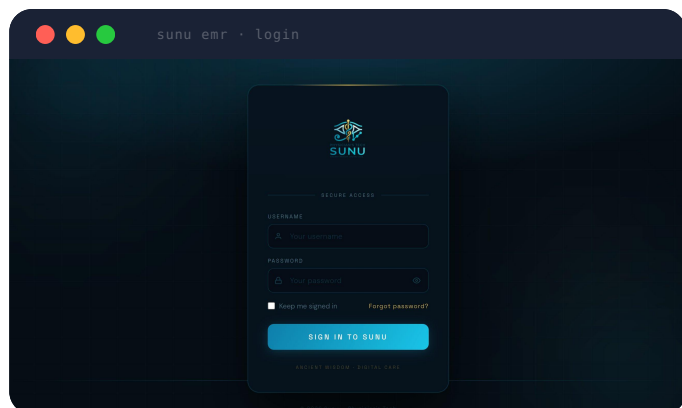
A complete clinical *ecosystem*

Sunu EMR integrates outpatient records, inpatient ward management, and hospital-wide oversight into a single cohesive system — deployable in a day, designed by clinicians, for clinicians.

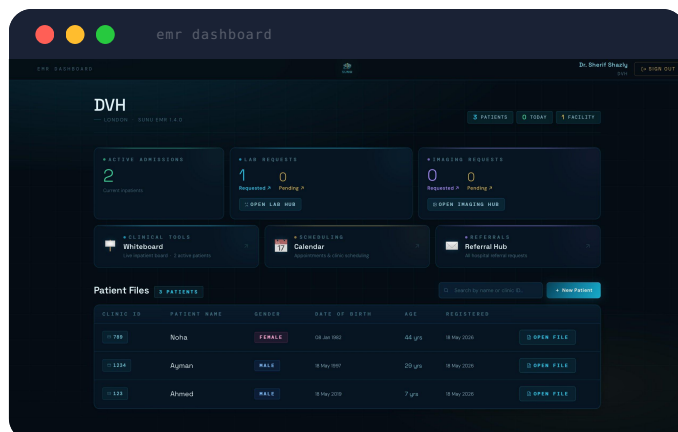
01

01.1

Login & Main Dashboard



Branded secure login – role-based access · "Ancient Wisdom · Digital Care"



Active admissions · lab & imaging requests · whiteboard, calendar & referral hub at a glance

Instant clinical overview on arrival

The dashboard surfaces the clinical picture of the whole facility immediately — live admission counts, pending investigations, and one-click access to every tool.

- › Live active admission counter with direct ward link
- › Lab & Imaging requests: requested vs pending counts
- › Clinical Tools: Whiteboard, Calendar, Referral Hub
- › Patient file list — search by name or clinic ID
- › Hospital, location and doctor identity always visible
- › + New Patient registration in seconds

Dashboard — at a glance

- **Active Admissions** — live count, open Inpatient View
- **Lab Requests** — requested & pending + Lab Hub
- **Imaging Requests** — requested & pending + Imaging Hub
- **Whiteboard** — live inpatient board, all wards
- **Calendar** — appointments & scheduling
- **Referral Hub** — all hospital referral requests

01.2

Three-Module Architecture



Outpatient Module

Episode-based records by specialty. SOAP notes, specialty templates, investigations, prescriptions, surgical history, histopathology — three-panel layout.

SUNU-EMR-ACCESS.PHP



Inpatient Module

Complete ward chart: NEWS2 vitals, fluid balance, medication chart with Give/Hold/Cancel, AI ward round, referrals, AI discharge summary.

SUNU-ADMISSION-VIEW.PHP



Clinical Whiteboard

Live inpatient board with smart red-flag alerts, medications-due counter, printable tables, and structured handover tool.

SUNU-WHITEBOARD.PHP

01.3

Patient Journey — End to End

JOURNEY_HTML

01.4

Specialty Coverage

● Cardiology

● Neurology

● Pulmonology

● Gastroenterology

● Endocrinology

● Gynaecology

● Rheumatology

● Nephrology

● Haematology

● Infectious Disease

● Oncology

● Dermatology

● General Surgery

● Orthopaedics

● Urology

● Ophthalmology

● ENT

● Psychiatry

● Paediatrics

● Obstetrics

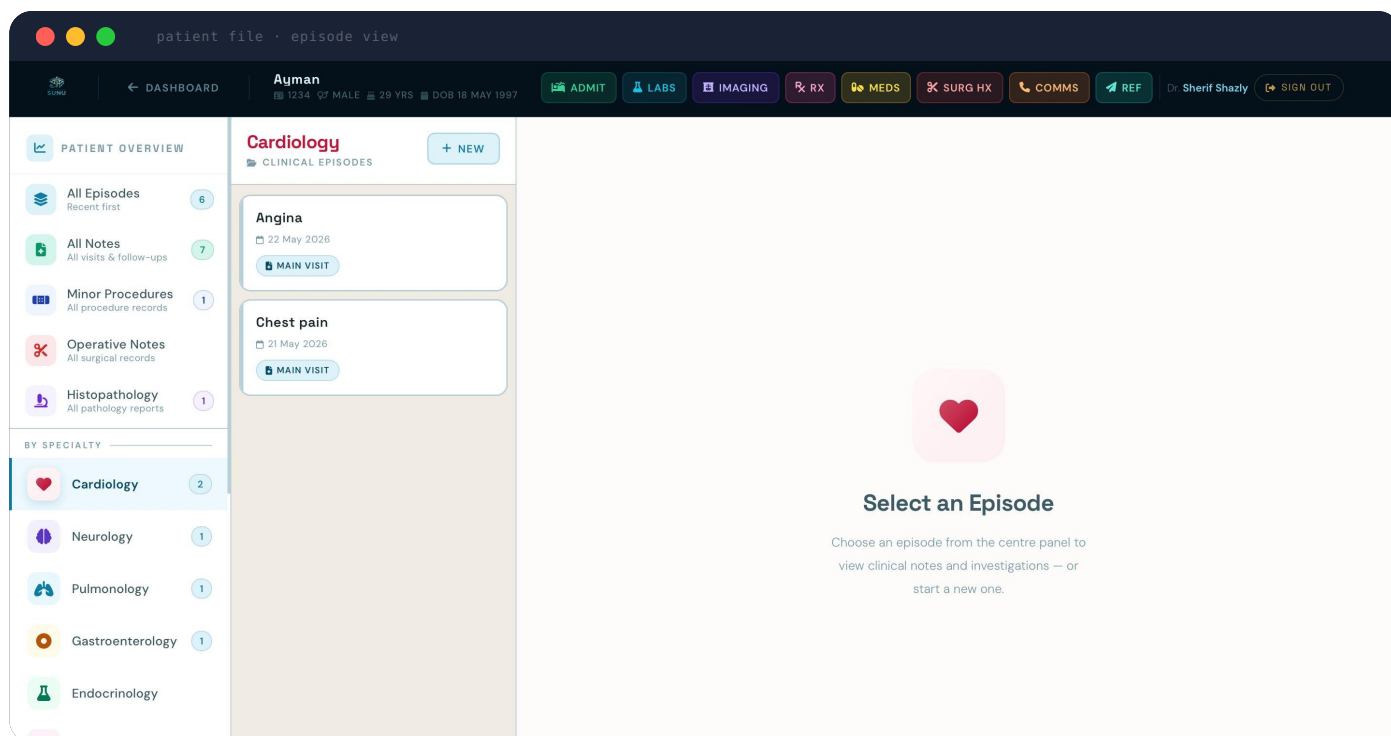
● + many more

Intelligent outpatient records *for every specialty*

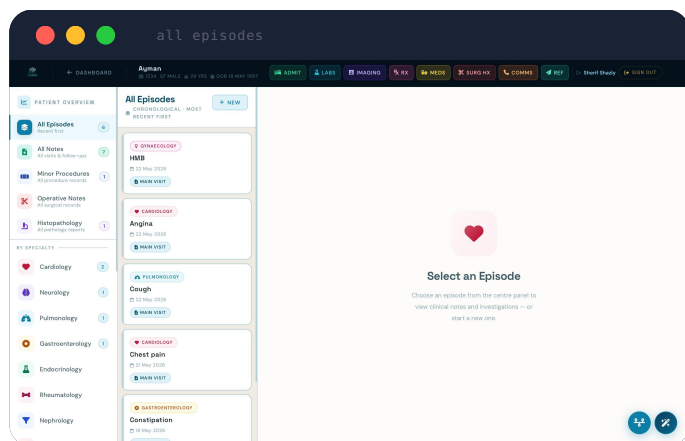
A three-panel patient file organising every episode, note, investigation, and procedure — with specialty-specific templates and an interactive patient timeline.

02.1

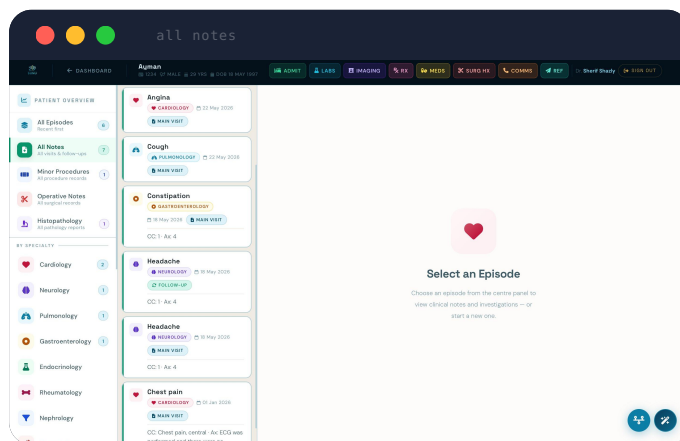
Patient File — Three-Panel Navigation



Left: specialty sidebar · Centre: episode list · Right: clinical content. Top toolbar: Admit · Labs · Imaging · Rx · Meds · Surg Hx · Comms · Ref



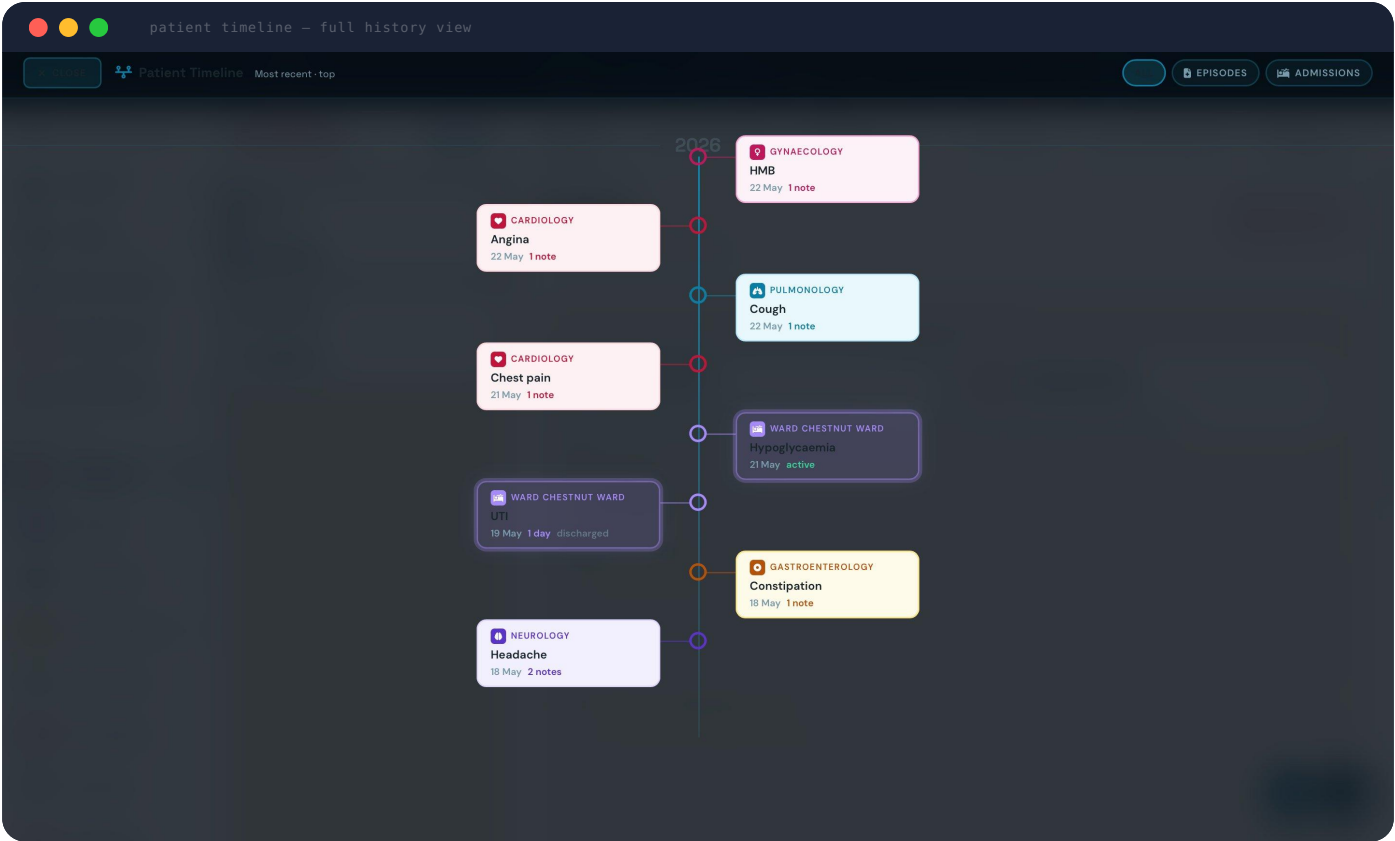
Cross-specialty chronological list – colour-coded by specialty, most-recent first



Every visit note across all specialties with CC and assessment preview

02.2

Interactive Patient Timeline



Every episode and admission on a chronological axis. Outpatient episodes alternate left/right; inpatient admissions show ward, active/discharged status, and note count. Colour-coded by specialty.

WHAT YOU SEE	COLOUR CODING	NAVIGATION
- Outpatient episodes — left & right alternating - Inpatient admissions — ward, bed, status badge - Note count per episode	- Each specialty has a unique colour - Active admissions: teal highlight - Discharged: muted badge	- Episodes-only toggle - Admissions-only toggle - Click any card to open

02.3

Clinical Notes — SOAP & Specialty Templates

Standard SOAP or specialty-specific structured template – Cardiology differs from Neurology, Gynaecology, etc.

SOAP note with Edit, GP Letter and Patient Letter – one-click auto-generated correspondence



Standard SOAP

Chief Complaint · History · Examination · Assessment · Management Plan. Generic structured fields for any specialty.

UNIVERSAL FORMAT



Specialty Templates

Pre-built templates per specialty — Cardiology, Neurology, Gynaecology, Orthopaedics and more. Guided structured prompts.

SPECIALTY-SPECIFIC



Auto Letters

GP referral letter and patient-facing letter generated from the clinical note — formatted and ready to send.

ONE-CLICK

02.4

Specialty Investigations & Linked Reports

Cardiology: ECG, Echo, Stress Test, Holter, Troponin/CK-MB pre-loaded. Each tracked with dates and results.

Finalised lab & imaging reports linked directly to this episode – closed investigation loop

02.5

Minor Procedures, Surgical Notes & Histopathology

The screenshot shows the 'minor procedures' form. It includes a sidebar with a patient overview and a list of specialties. The main form has tabs for 'Notes', 'Investigations', 'Minor Procedures', 'Surgical', and 'Histopathology'. The 'Minor Procedures' tab is active, showing a 'New Minor Procedure' form with fields for 'Procedure Name', 'Date of Procedure', 'Indication', 'Approach', 'Findings', and 'Complications'.

Name · date · surgeon · anaesthesia ·
indication · technique · findings ·
complications

The screenshot shows the 'operative notes' form. It includes a sidebar with a patient overview and a list of specialties. The main form has tabs for 'Notes', 'Investigations', 'Minor Procedures', 'Surgical', and 'Histopathology'. The 'Surgical' tab is active, showing a 'New Surgical Procedure' form with fields for 'Procedure Name', 'Date of Procedure', 'Operative steps', 'Approach', 'Findings', and 'Complications'.

Operative steps · approach · intraoperative
details · findings · complications

The screenshot shows the 'histopathology' form. It includes a sidebar with a patient overview and a list of specialties. The main form has tabs for 'Notes', 'Investigations', 'Minor Procedures', 'Surgical', and 'Histopathology'. The 'Histopathology' tab is active, showing a 'New Histopathology Report' form with fields for 'Specimen/site', 'Pathologist', 'Macroscopy', 'Microscopy', 'Diagnosis', and 'Grade/Stage'.

Specimen/site · pathologist · macroscopy ·
microscopy · diagnosis · grade/stage

02.6

AI-Generated Clinical Summary

The screenshot shows the 'ai clinical summary · episode view' form. It includes a sidebar with a patient overview and a list of specialties. The main form has tabs for 'Notes', 'Investigations', 'Minor Procedures', 'Surgical', 'Histopathology', and 'AI SUMMARY'. The 'AI SUMMARY' tab is active, showing an 'AI-Generated Summary' form with fields for 'Clinical Summary', 'Findings', and 'Investigations'. The 'Clinical Summary' field contains a structured narrative: 'Ayman is a 29-year-old male presenting to cardiology with central chest pain radiating to the back, which has been progressive over the past year. The episode was documented on 01 Jan 2026, though symptom onset is noted as 21 May 2026.' The 'Findings' field contains a list of findings: 'Chief Complaint: Central chest pain with radiation to the back', 'History of Presenting Illness: Progressive central chest pain over the last year', 'Vital Signs: Normal', 'Heart Rate: Normal with regular rhythm', and 'Cardiac Examination: No acute abnormalities detected'. The 'Investigations' field contains a list of investigations: 'ECG — Performed; no concerning findings identified' and 'Holter ECG — Ordered; awaiting results'.

Structured narrative: chief complaint, history, examination, investigations, procedures, and plan. Generation time and token count shown. Copy or regenerate in one click.



AI-powered, not AI-dependent

The AI summary pulls from all episode data — notes, investigations, procedures, and pathology. It can be regenerated instantly if the clinical picture changes, and edited freely before copying to the clipboard.

SECTION 03 · PRESCRIPTIONS & MEDICATIONS

From prescription to *medication record*

Allergy safeguards, printable prescriptions, longitudinal medication records, surgical history, and a direct bridge to the inpatient medication chart via one-click reconciliation.

03

03.1

Prescription Builder, Print & History

prescription builder

Outpatient Prescription

NEW PRESCRIPTION · HISTORY · SAVED PRESCRIPTIONS

Medication: Type medication name

Dose: eg: 500mg Frequency: eg: TDS, BD, QD Duration: eg: 7 days, 1 month

+ ADD TO PRESCRIPTION

Medication	Dose	Frequency	Duration
Amoxicillin	500 mg	TDS	7 days

ALLERGIES / ADVERSE REACTIONS
Medication - Vomiting

INSTRUCTIONS / FINAL NOTE
eg: Take with food complete the full course...

SAVE AS FAVORITE
Name this prescription...

+ ADD

printable prescription

Print / Save as PDF Close

Outpatient Prescription

Patient: Ayman ID: 1234 Gender: Male DOB: 18 May 1987 Date: 2026-05-27 Prescriber: Dr. Shafiq Shady

Medication	Dose	Frequency	Duration
Amoxicillin	500 mg	TDS	7 days

ALLERGIES / ADVERSE REACTIONS
Medication - Vomiting

Prescriber Signature: _____ Date: _____ Printed: 27/05/2026, 09:30:32

Medication · dose · frequency · duration · live allergy warnings · Save as Favourite template

Branded prescription – patient details, medications, allergy warnings, prescriber signature, timestamp

prescription history

Outpatient Prescription

FINALISED/DRAFT status · allergy flags · Add to Meds · Print · Edit · Delete

FINALISED/DRAFT status · allergy flags · Add to Meds · Print · Edit · Delete

saved templates

Outpatient Prescription

Named templates load into the builder with one click

Named templates load into the builder with one click

medication record

Get Medication Record

Medications by diagnosis · allergy list with reactions · Start/Stop buttons

Medications by diagnosis · allergy list with reactions · Start/Stop buttons



Live Allergy Warnings

Allergies from the medication record appear live in the prescription builder and on the printed form.

SAFETY FIRST



Saved Templates

Name and save any prescription. Load into the builder with one click — perfect for frequently used regimens.

QUICK PRESCRIBE



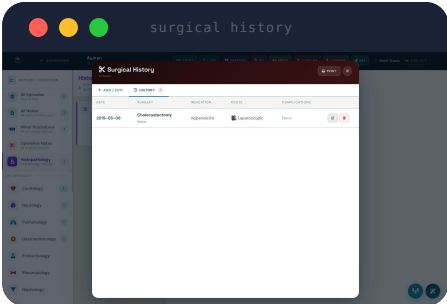
Add to Meds

Push any finalised prescription directly to the longitudinal medication record, then reconcile inpatient on admission.

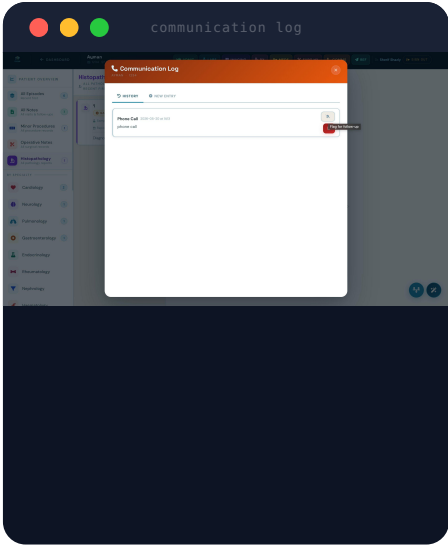
MED CONTINUITY

03.2

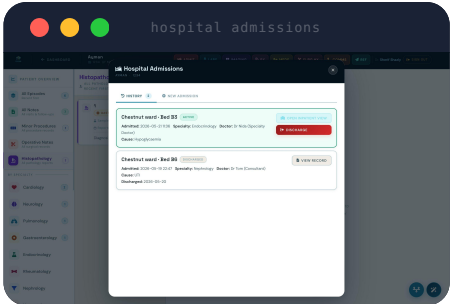
Surgical History, Communication Log & Hospital Admissions



Date · surgery · indication · approach (laparoscopic/open) · complications – printable table



Phone calls & messages with timestamp · Flag for Follow-up option



ACTIVE (teal) with Open Inpatient View · DISCHARGED with View Record · Discharge button

Surgical History

All past surgeries with name, indication, approach (open/laparoscopic), complications and date. Printable table format.

STRUCTURED

Communication Log

Log phone calls, emails, and messages with timestamps. Flag any entry for follow-up. Full audit trail of patient communications.

AUDIT TRAIL

Hospital Admissions

Full admission history accessible from the patient file. ACTIVE admissions link directly to the inpatient chart view.

LINKED ACCESS

COMING UP NEXT

Investigations & Results Hubs

Three centralised hubs manage all investigative workflows across the hospital — from request to result, with longitudinal plotting, abnormal flagging, and episode linking.

Lab Hub

Imaging Hub

Referral Hub

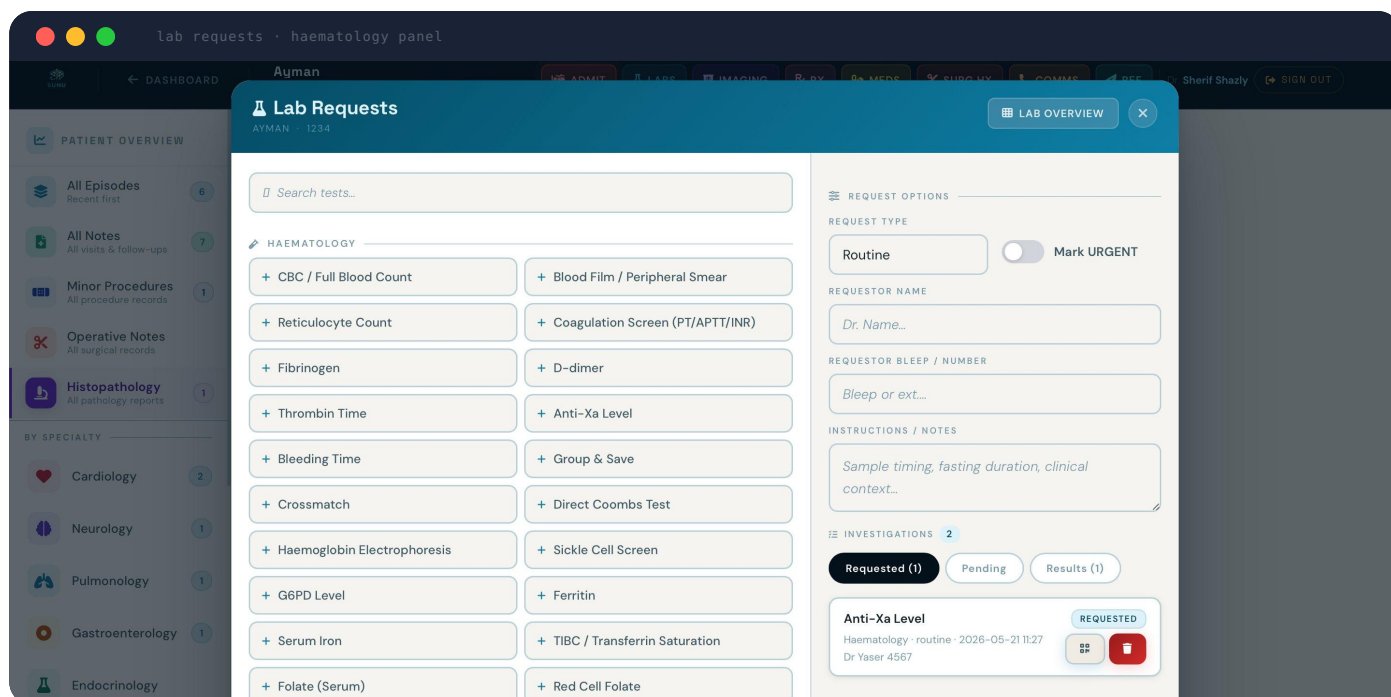
Longitudinal Plots

Labs, imaging & *referrals — hospital- wide*

Three centralised hubs manage all investigative workflows — from request to result, with longitudinal result plotting, abnormal flagging, and direct clinical episode linking.

04.1

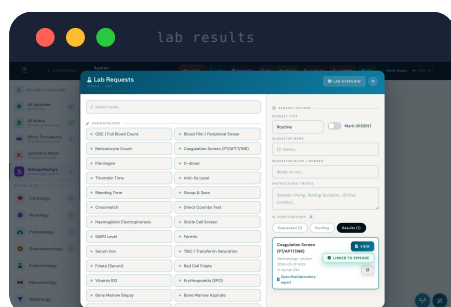
Lab Requests — 200+ Tests, 15 Categories



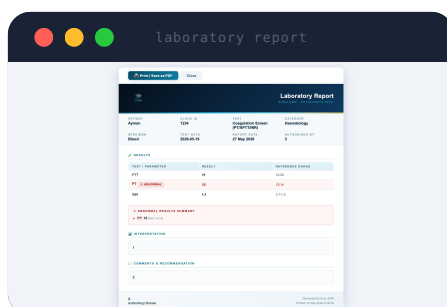
200+ tests across Haematology, Biochemistry, Microbiology and more. Routine/Urgent toggle · Mark URGENT · Requestor name & bleep · Special instructions · Requested/Pending/Results tabs per patient

04.2

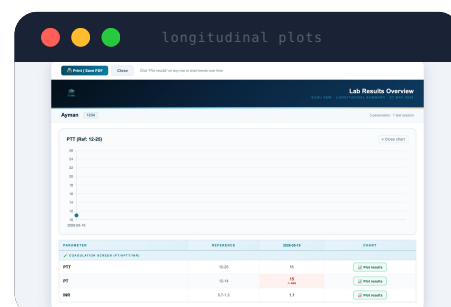
Lab Results, Reports & Longitudinal Plotting



LINKED TO EPISODE badge · view final lab report



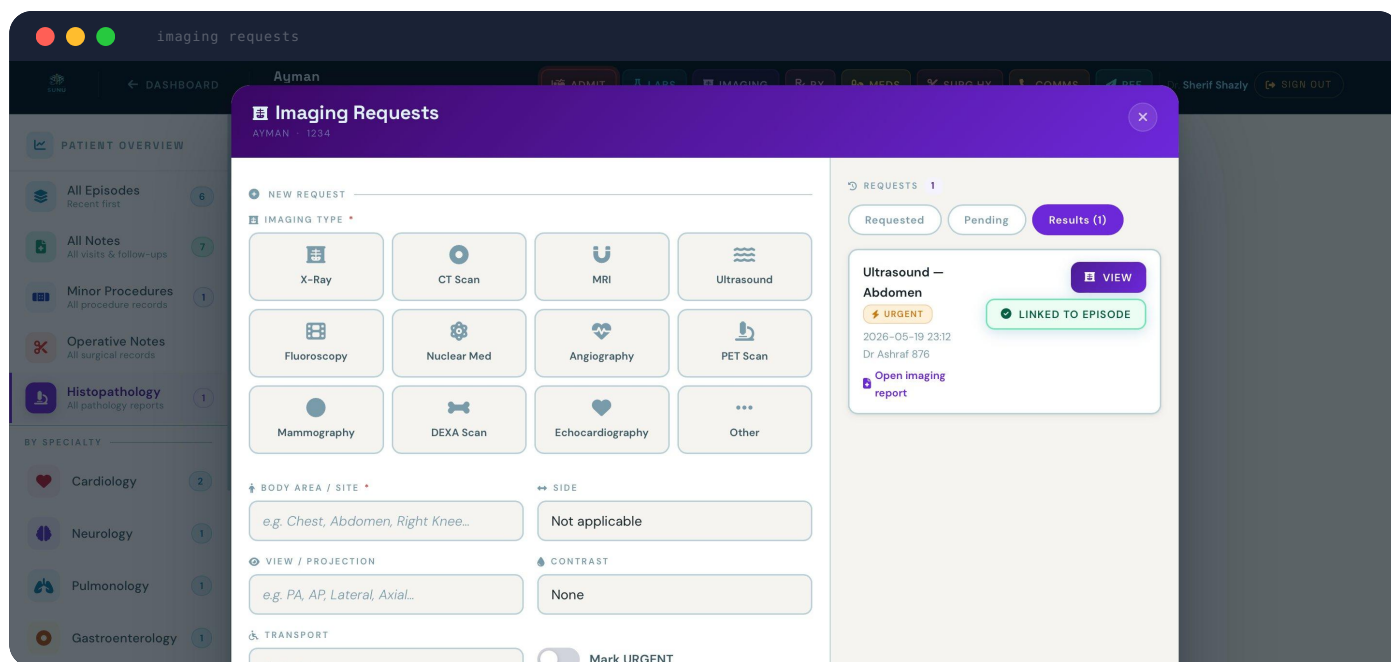
Abnormal values in red · reference ranges · Abnormal Results Summary · interpretation



All parameters table · one-click trend chart with reference band

04.3

Imaging Requests — 10 Modalities



X-Ray · CT · MRI · Ultrasound · Fluoroscopy · Nuclear Med · Angiography · PET · Mammography · DEXA · Echo · Body area/site/view/contrast · Transport · URGENT toggle · Contrast Allergy flag · Linked results panel

04.4

Lab Hub · Imaging Hub · Referral Hub



Lab Hub

Hospital-wide lab workflow — from request to result.

- All → Requested → Pending → Done tabs
- Search by patient, test, category, urgency
- Mark Pending button per test
- QR Label generation for sample collection
- Link results to clinical episodes



Imaging Hub

Complete radiology request and reporting system.

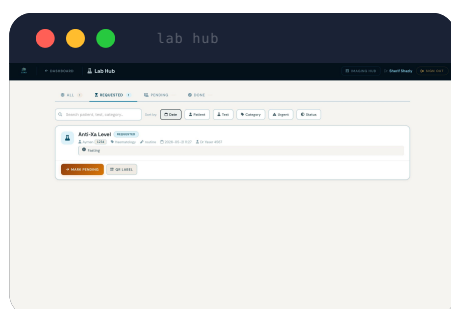
- All → Requested → Pending → Reported tabs
- Sort by date, patient, modality, site, urgency
- URGENT badge with colour highlight
- View Report and Print per scan
- Technique · Findings · Impression · Recommendation



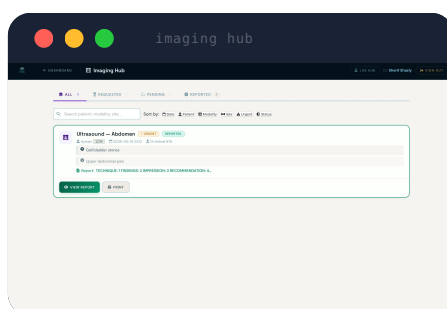
Referral Hub

Hospital-wide tracking — outpatient & inpatient.

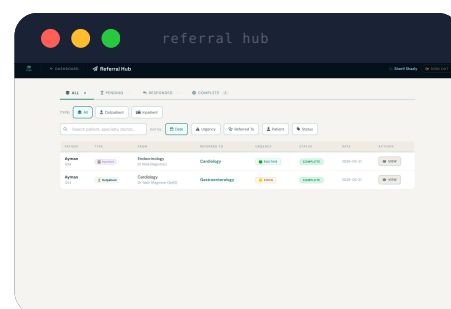
- All → Pending → Responded → Complete tabs
- Filter: All / Outpatient / Inpatient type
- Urgency: Routine / Soon / Urgent / Emergency
- Sort by date, urgency, referred-to, patient
- View referral letter and clinician response



Requested → Pending → Done · Mark Pending · QR Label



URGENT badge · REPORTED status · View Report · Print



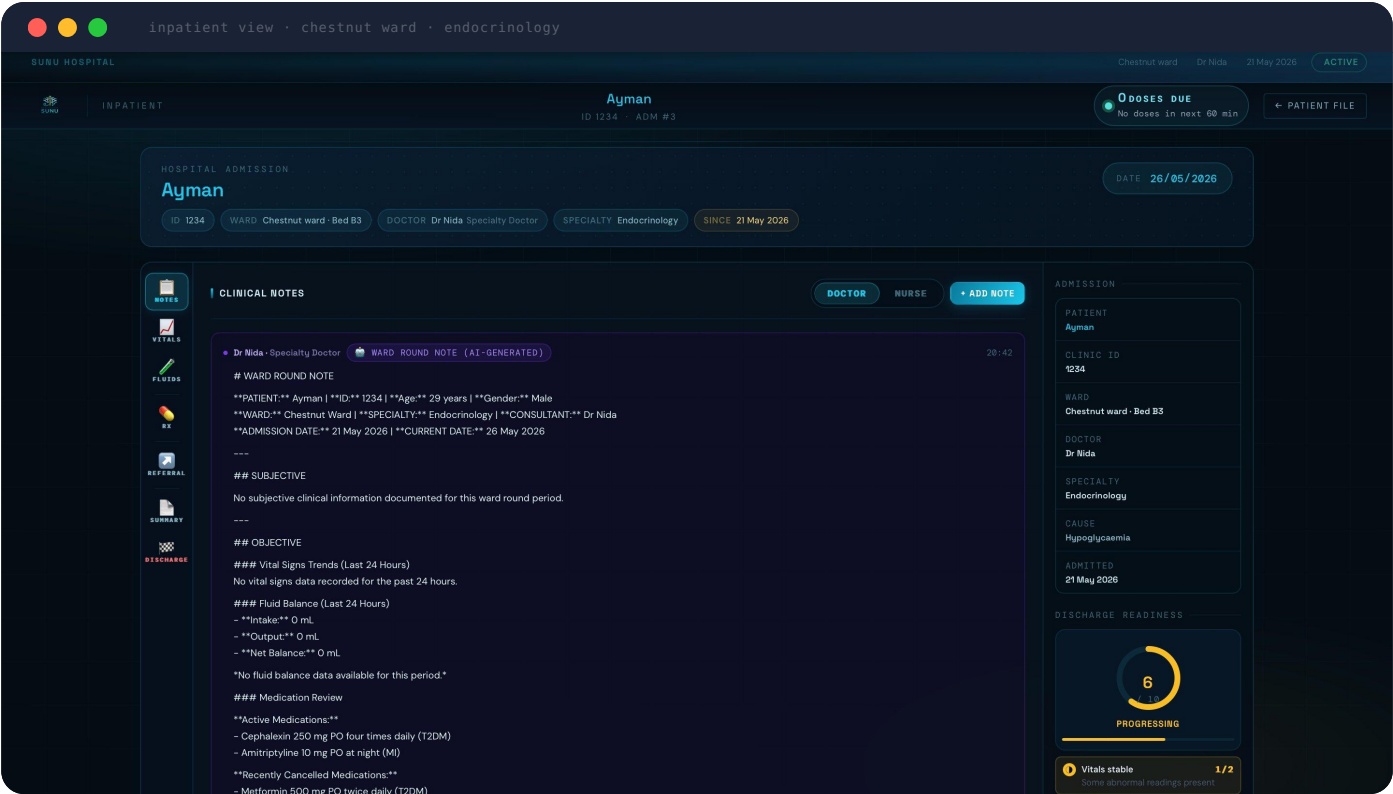
Outpatient/Inpatient badges · urgency · Complete status

A full ward chart, *built for how wards work*

Every tool the clinical team needs — from admission to discharge — with AI assistance throughout and a live Discharge Readiness Score tracking progress in real time.

05.1

The Inpatient Chart



Persistent left toolbar: Notes / Vitals / Fluids / Rx / Referral / Summary / Discharge · AI ward round note · Discharge Readiness Score (right panel) · Dose-due counter in top bar · Ward / Bed / Doctor / Specialty / Diagnosis always visible

Persistent Navigation

Left toolbar always accessible: Notes · Vitals · Fluids · Rx · Referral · Summary · Discharge. Patient header and ward always visible. One screen, every clinical tool.

ZERO CLICKS

Dose-Due Counter

Live badge showing doses due in next 60 min. Green → Amber → Red colour escalation. Visible from every single tab — never miss a dose.

LIVE ALERT

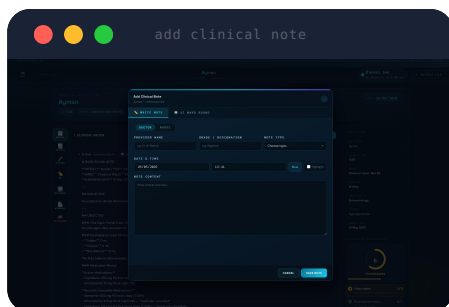
Readiness Score

Animated 10-point ring tracking 8 criteria: vitals, fluids, discharge summary, follow-up plan, meds, missed doses, doctor's note, length of stay.

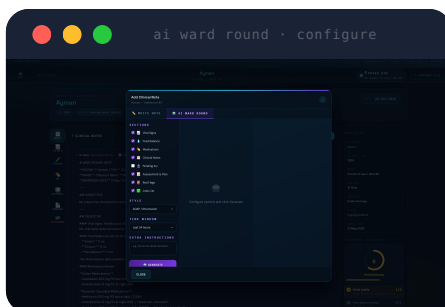
AUTO-UPDATING

05.2

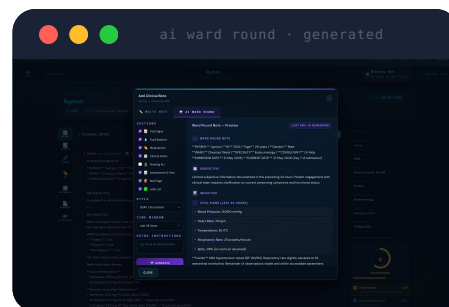
Clinical Notes & AI Ward Round Generator



Doctor/Nurse type · provider · grade · note type · date/time · content · Highlight option



Select sections (vitals, fluids, meds, notes, red flags, jobs) · style · time window · extra instructions



Patient header · subjective · objective · vitals trends · fluid balance · meds review · plan · red flags · jobs

AI Ward Round — *configured for your needs*

Choose which sections to include, the note style (SOAP or Structured), the time window (last 6, 12, or 24 hours), and any extra clinical instructions. The AI synthesises vitals trends, fluid balance, medication changes, and previous notes into a complete structured round note.



SOAP or Structured

Full SOAP or paragraph-style structured notes, configurable per round.



Time Window

Last 6, 12, or 24 hours — focus the AI on the relevant clinical period.

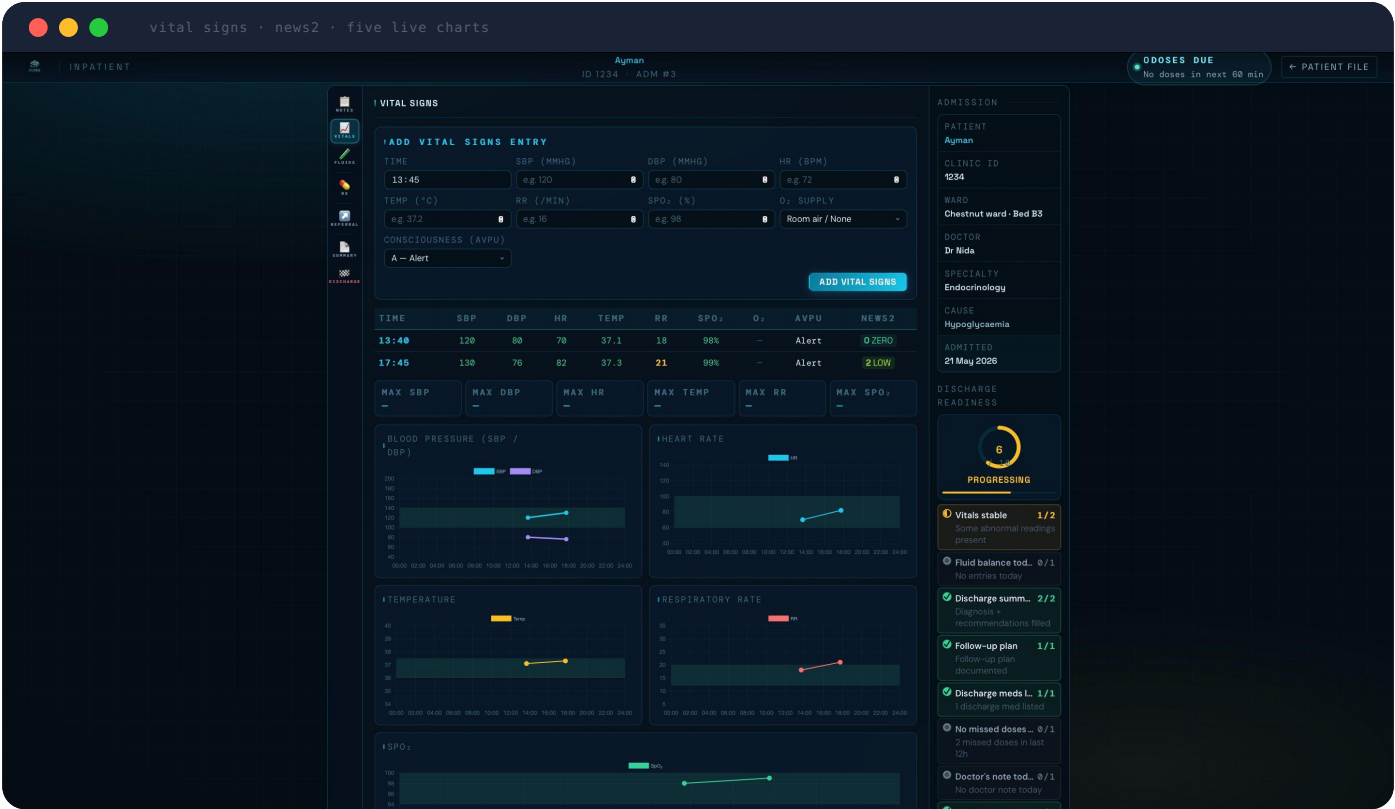


Extra Instructions

Add freetext — e.g. "focus on renal function" or "include pending results".

05.3

Vital Signs & NEWS2 Auto-Scoring



SBP/DBP · HR · Temp (°C) · RR (/min) · SpO₂ (%) · O₂ supply · Consciousness (AVPU). Automatic NEWS2 per entry. Five live charts: Blood Pressure · Heart Rate · Temperature · Respiratory Rate · SpO₂. Max values summary row.

0

ZERO

All parameters normal.
Routine monitoring frequency.

1–4

LOW

Increased monitoring.
Assess within 1 hour.

5–6

MEDIUM

Urgent review. Consider HDU escalation.

≥7

HIGH

Emergency response.
Immediate action required.

RECORDED FIELDS

› Systolic & Diastolic Blood Pressure (mmHg)

› Heart Rate (bpm)

› Temperature (°C)

› Respiratory Rate (/min)

LIVE CHARTS

› SpO₂ (%) with O₂ supply type

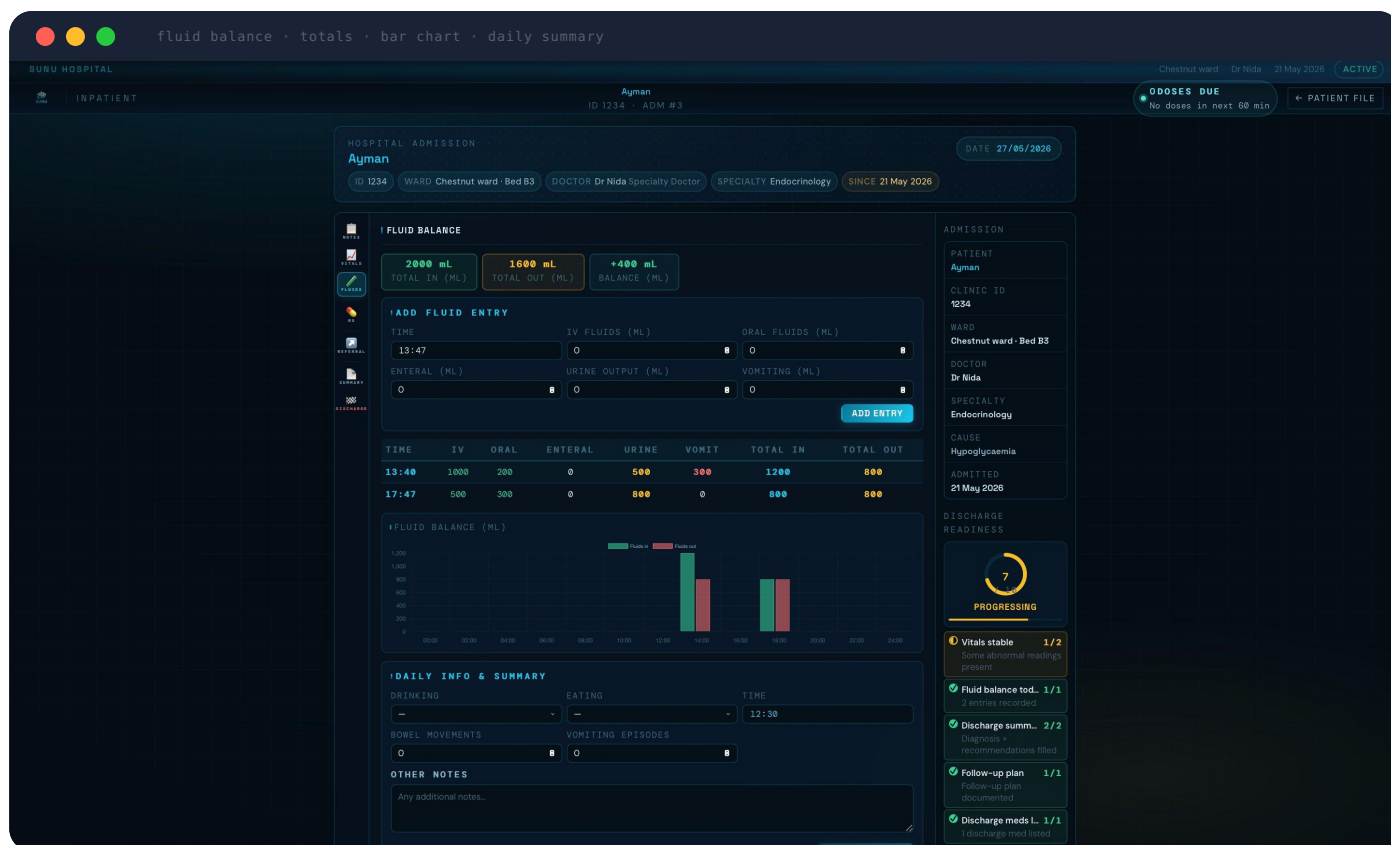
› Consciousness — AVPU scale

› Auto NEWS2 score per entry

› Max values summary row

05.4

Fluid Balance



Total In (2000ml) · Total Out (1600ml) · Balance (+400ml) · Time-stamped entries: IV, Oral, Enteral, Urine Output, Vomiting · Bar chart: intake vs output over 24 hrs · Daily summary: eating, drinking, bowels, vomiting episodes

ENTRY FIELDS

- › IV Fluids (ml)
- › Oral Intake (ml)
- › Enteral Feeds (ml)
- › Urine Output (ml)
- › Vomiting (ml)
- › Time-stamped per entry

SUMMARY & CHART

- › Running totals: Total In / Total Out / Balance
- › Bar chart: intake vs output over 24 hours
- › Daily summary: eating and drinking status
- › Bowel movements and vomiting episodes
- › Notes field for additional observations
- › Save daily info separately from entries

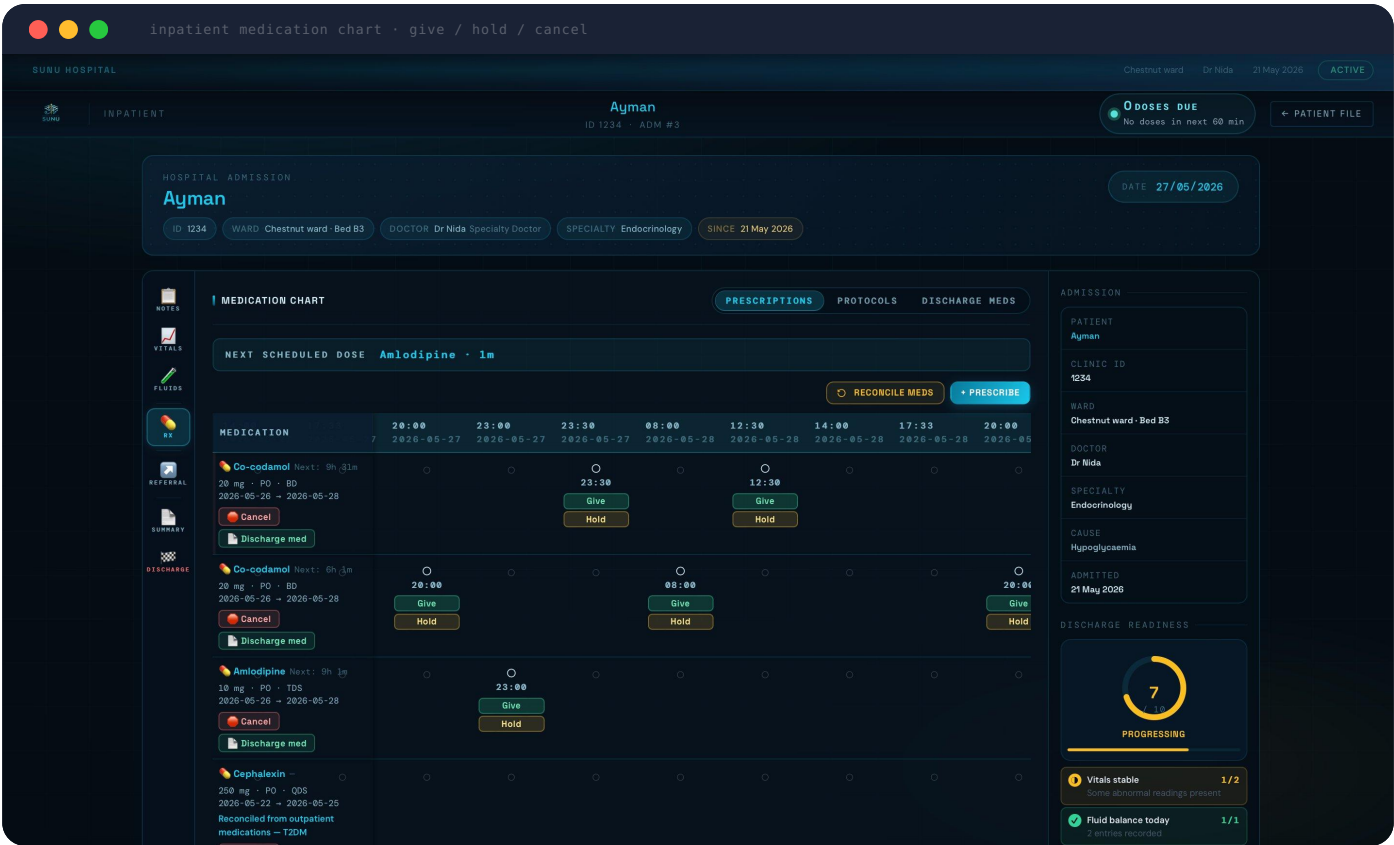
05.5

Inpatient Medication Chart — Overview

The time-based medication chart shows every prescribed medication as a schedule. Each dose slot shows **Give** / **Hold** buttons for nursing staff. Medications can be cancelled, and individual drugs can be designated as discharge medications. The Next Scheduled Dose is always prominently displayed at the top of the chart. [See next page for full screenshot →](#)

05.5

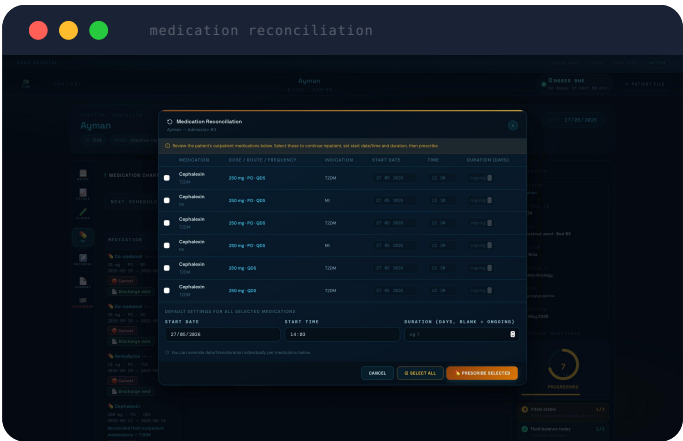
Inpatient Medication Chart



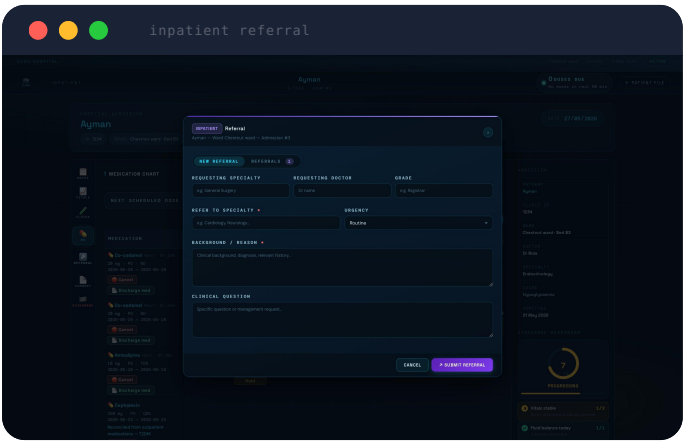
Time-based schedule · Next Scheduled Dose prominently displayed (Amlodipine · 1 min) · Give/Hold per dose slot · Cancel per medication · Discharge Med designation · Prescriptions / Protocols / Discharge Meds tabs · Reconcile Meds button

05.6

Medication Reconciliation & Inpatient Referral



Review all outpatient medications · tick to continue inpatient · set start date, time & duration · Prescribe Selected pushes directly to the chart



Requesting specialty & doctor · grade · urgency (Routine/Soon/Urgent/Emergency) · background · clinical question · Submit → Referral Hub

05.7

Discharge Summary & AI Draft

discharge summary · ai draft + manual + print pdf

SUNU HOSPITAL

INPATIENT

HOSPITAL ADMISSION

Ayman

ID 1234 · Ward Chestnut ward · Bed B3

21 May 2026 · 25 May 2026 · ACTIVE

ODDSES DUE

No doses in next 60 min

+ PATIENT FILE

DATE 27/05/2026

ADMISSION

PATIENT

Ayman

CLINIC ID

1234

WARD

Chestnut ward · Bed B3

DOCTOR

Dr Nida

SPECIALTY

Endocrinology

CAUSE

Hypoglycaemia

ADMITTED

21 May 2026

DISCHARGE READINESS

70%

Discharge Summary

Ayman · ID 1234 · Ward Chestnut ward · Dr Dr Nida

ADMISSION DATES

DATE OF ADMISSION

21/05/2026

DATE OF DISCHARGE

25/05/2026

INDICATION OF ADMISSION

29-year-old male with Type 2 Diabetes Mellitus admitted on 21 May 2026 with hypoglycaemia.

CLINICAL SUMMARY

The patient was admitted under Endocrinology to Chestnut Ward for management of hypoglycaemia in the context of Type 2 Diabetes Mellitus. The inpatient course was characterized by medication reconciliation from outpatient regimens. Metformin 500mg PO BD was discontinued during admission, likely in response to the hypoglycaemic episode. Multiple duplicate medication entries were noted in the prescribing system requiring clarification and resolution. The patient's diabetes management was adjusted during admission. Documentation gaps were identified on day 6 of admission regarding vital signs trends and fluid balance recording, which were addressed by the medical team. The patient has a background history of myocardial infarction which required consideration in his overall management. On discharge on day 5, the patient's condition had stabilized sufficiently.

LABORATORY INVESTIGATIONS

Coagulation screen including PT, APTT, and INR performed on 18 May 2026 with results pending or not documented in available records. No other laboratory data including blood glucose levels, HbA1c, renal function, or lipid profile documented in the available discharge records.

IMAGING RESULTS

No imaging studies documented during this admission.

MEDICATION CHART

NEXT SCHEDULED DOSE

Co-codamol 30mg/500mg PO BD 2026-05-26 → 2026-05-28

Cancel

Discharge med

Co-codamol 30mg/500mg PO BD 2026-05-26 → 2026-05-28

Cancel

Discharge med

Amlodipine 5mg PO TDS 2026-05-26 → 2026-05-28

Cancel

AI Draft populates the entire summary from admission data: indication, clinical course, labs, imaging, medications. Edit any field · Save Summary · Print PDF

Discharge summaries written *in seconds*

Click AI Draft — the entire document is populated from the admission record: clinical narrative, investigation results, medication history, and follow-up plan. Edit to finalise, then print a branded PDF discharge letter.



Structured Fields

Indication, clinical summary, labs, imaging, other investigations, medications, follow-up plan — all large editable text areas.



AI Draft

One click generates full narrative from the admission record — SOAP-style summary, investigations, medication review. Edit before saving.



Med Reconciliation

Discharge meds from the chart + continued outpatient medications. Full branded PDF discharge letter ready to print or file.

05.8

Discharge Readiness Score — 8 Criteria, Auto-Tracke

The Discharge Readiness Score (10-point animated ring, visible from every inpatient tab) updates automatically whenever a clinician saves vitals, fluid entries, notes, medications, or the discharge summary. Each criterion shows a live pass/fail status.

CRITERION	STATUS DETAIL	SCORE
Vitals stable	1/2 — Some abnormal readings present	!
Fluid balance today	1/1 — 2 entries recorded	✓
Discharge summary	2/2 — Diagnosis + recommendations filled	✓
Follow-up plan	1/1 — Follow-up plan documented	✓
Discharge meds listed	1/1 — 1 discharge med listed	✓
No missed doses (12h)	0/1 — 2 missed doses in last 12h	!
Doctor's note today	1/1 — Note documented today	✓
Length of stay ≥1 day	1/1 — Day 6 of admission	✓



The score eliminates guesswork at the end of an admission. Amber criteria highlight exactly what still needs attention. The ring is visible from every tab of the inpatient chart — no clinician needs to navigate away to check if a patient is ready.

SECTION 06 · WHITEBOARD, SMART OVERVIEW & CALENDAR

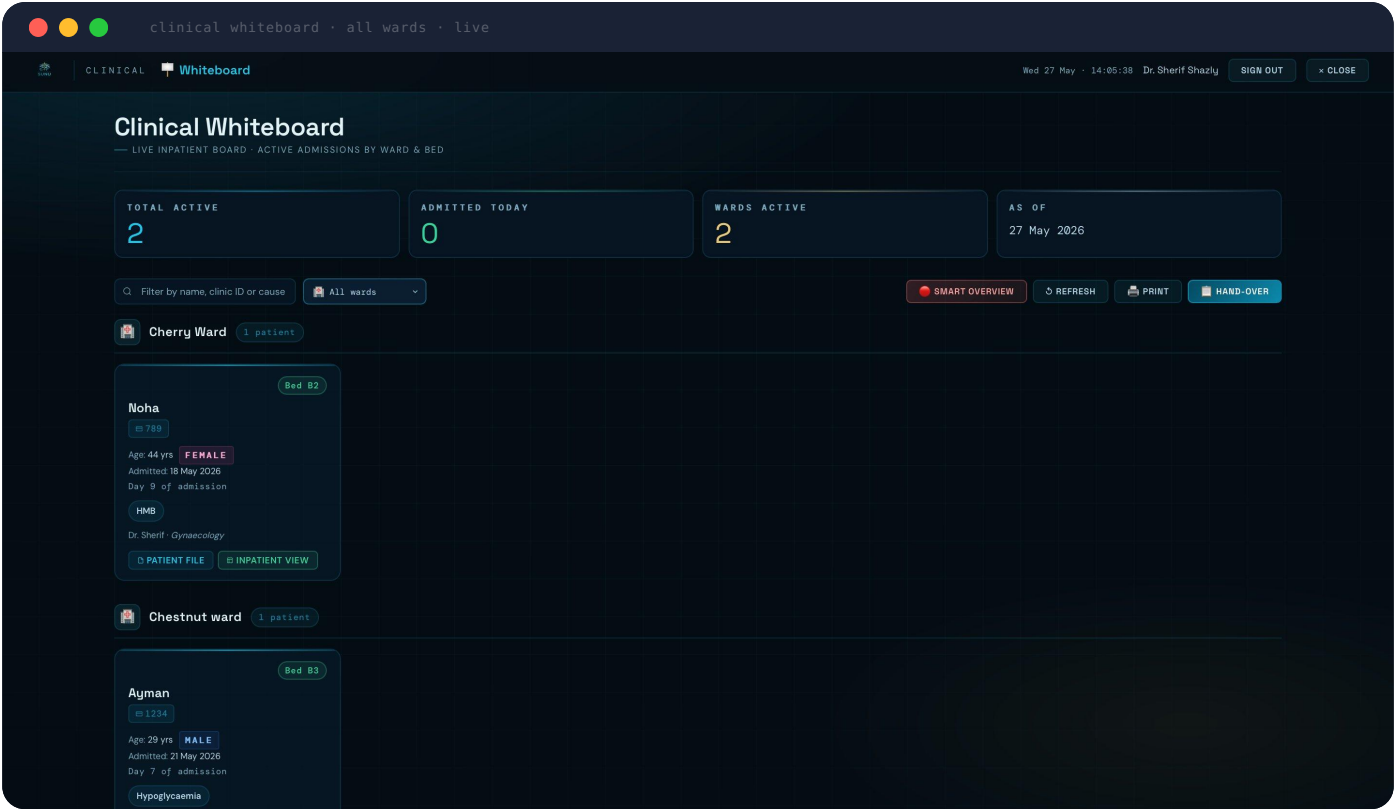
Hospital-wide *situational awareness*

The Clinical Whiteboard, live Smart Overview, structured Handover Tool, and Appointment Calendar give the whole team real-time visibility — with automated red-flag alerts and seamless shift handover.

06

06.1

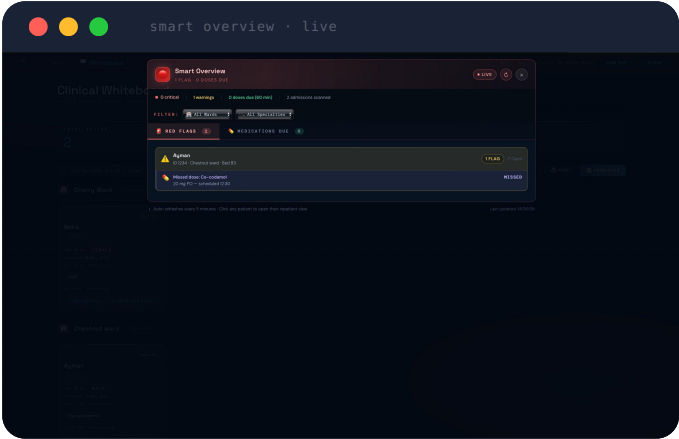
Clinical Whiteboard — Live Inpatient Board



All active inpatients by ward and bed · Name, ID, age, gender, admission date, day of admission, diagnosis, responsible doctor · Patient File and Inpatient View buttons on each card · Filter by ward · Search by name/ID/cause · Smart Overview · Print · Hand-Over

06.2

Smart Overview



LIVE · Red Flags: missed doses, abnormal vitals, NEWS2 alerts · Medications Due: all doses due ward-wide · Auto-refreshes every 5 min

Real-time flags across all wards

- 0 critical — NEWS2 ≥ 7 , critical vital signs
- Warnings — missed doses, NEWS2 Medium, no doctor note today
- Medications Due — all doses due in next 60 min, ward-wide
- Auto-refreshes every 5 minutes
- Filter by ward and specialty
- Click any flagged patient → opens inpatient view directly



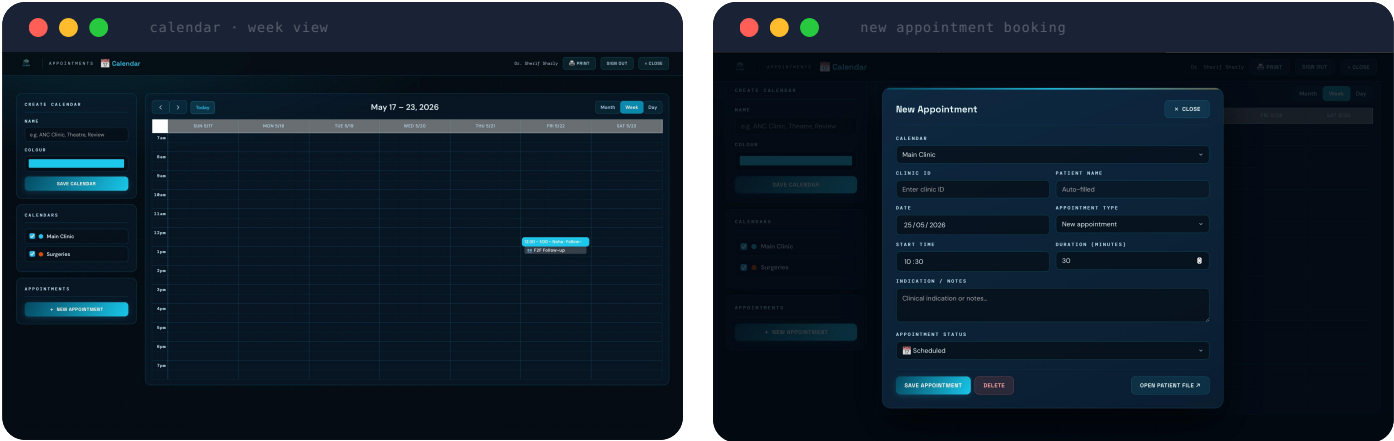
Shift Handover Tool

Structured handover table for all ward patients. Background, clinical summary, investigations, treatment, to-do, team, anticipated discharge. Printable with Sunu branding.

SHIFT HANDOVER

06.3

Appointment Calendar & Booking



Month/Week/Day views · colour-coded calendars (Main Clinic blue, Surgeries orange) · toggle calendars on/off · appointment cards in-cell with patient name and type

Clinic ID → patient name auto-fills · date · appointment type · start time · duration · notes · status (Scheduled/Attended/Cancelled/DNA) · Open Patient File directly

Multi-Calendar

Create unlimited named calendars with custom colours — Main Clinic, Surgeries, Theatre, Reviews. Toggle each on/off.

UNLIMITED

Patient-Linked

Enter Clinic ID and patient name auto-fills. Open the patient file directly from any appointment card.

AUTO-LINKED

Status Tracking

Each appointment: Scheduled / Attended / Cancelled / DNA. Status flows into the patient communication record.

TRACKED

06.4

Technical Deployment

ARCHITECTURE

- WordPress plugin — installs on any WP server
- 3 PHP files: outpatient, inpatient, whiteboard
- Auto-creates all database tables on activation
- Nonce-protected AJAX — all requests validated

SECURITY & SCALE

- Role-based access: Admin, Consultant, Registrar, Nurse
- Multi-hospital support with data isolation
- Anthropic Claude API for AI (graceful degradation)
- Fully self-hosted — patient data never leaves your server



PHYSICIAN'S TECH · SILVER AXON SOFTWARE COMPANY

Built by clinicians.

For clinicians.

Sunu EMR was designed to reflect how clinical teams actually work — not how administrators think they should. Every screen, every workflow, every alert exists because a real clinical problem needed a real solution.

360°

PATIENT JOURNEY

25+

SPECIALTIES

AI

INTELLIGENCE

**1-
Day**

DEPLOYMENT

3

CORE
MODULES

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