

Index :

1. Overview	2
2. Features	3
3. Configuration Menu	7
4. Health Center Management	26
5. Patient Management	35
6. Physicians	60
7. Appointments	94
8. Laboratory	100
9. Surgeries	105
10. Ophthamology	107
11. Pediatrics	109
12. Imaging	113
13. Nursing	117

Healthcare Management System

Overview

Odoo's Healthcare ERP system is a complete solution made to simplify and improve the complex procedures of managing healthcare. In a single, easy-to-use platform, it combines all essential features, including patient management, doctor schedules, appointment scheduling, surgeries, and specialty divisions like nursing, pediatrics, and ophthalmology.

Healthcare providers can use this technology to streamline operations and guarantee smooth departmental communication, which will improve the quality of care and operational effectiveness. Additionally, the system facilitates the scheduling and tracking of surgeries and treatments, guaranteeing that they are scheduled and carried out without delays or overlaps, hence improving resource utilization while minimizing inefficiencies.

The Healthcare ERP system improves nursing and administrative staff tasks like patient admission, discharge, and billing. Healthcare workers can contribute more of their attention to patient care rather than paperwork by automating repetitive tasks. This integrated platform is a useful tool for any medical facility looking for operational excellence and superior healthcare systems because it eliminates duplications and improves patient satisfaction.

Features

Health Center Management

The Healthcare Management menu provides a centralized system to manage health centers, buildings, wards, beds, operating theaters, and pharmacies. It allows efficient allocation of resources, tracking of facilities, and monitoring of patient accommodation and ensuring seamless operations across the healthcare facility.

It includes menus :

- Health centers
- Buildings
- Wards
- Beds
- Operating Theaters
- Pharmacies

Patient Management

The Patient Management menu helps track and manage patient information, medical treatments, emergency departments and medical histories. It simplifies issuing medical certificates and recording call logs, ensuring well-organized patient records.

It includes menus :

- Patients
- Inpatient Admissions
- Immunizations
- Medical Certificate
- Call Logs

Physicians

The Physicians Management menu centralizes the management of physicians, pharmacists, and related activities. It helps track prescriptions, conduct evaluations, and manage gynecology-specific workflows. The system also streamlines the registration process for walk-in patients, ensuring quick and efficient care delivery.

It includes menus :

- Physicians
- Pharmacist
- Prescriptions
- Evaluations
- Gynecology
- Register for Walkins

Appointments

The Appointments menu facilitates seamless scheduling and management of patient appointments. It allows patients to book consultations, reschedule, or cancel appointments while providing physicians with a clear schedule view. This ensures minimal wait times and efficient utilization of resources across departments.

Laboratory

The Laboratory menu streamlines the management of lab tests and related activities. It enables the creation, scheduling, and tracking of lab test requests while maintaining accurate records of results. This ensures efficient coordination between healthcare staff and laboratory operations.

It includes menu:

- Lab tests

Surgeries

The Surgeries menu manages surgical procedures and pre-surgery assessments, ensuring streamlined workflows and accurate documentation. It includes tools for calculating the Revised Cardiac Risk Index (RCRI) and tracking surgery details, helping healthcare providers deliver safe and efficient surgical care

It includes menus :

- Revised Cardiac Risk Index
- Surgeries

Ophthalmology

The Ophthalmology menu is designed to manage eye care services, including patient examinations, diagnostic tests, and treatments. It supports the tracking of vision tests, prescriptions for glasses or contact lenses, and surgical procedures, ensuring complete ophthalmic care.

Pediatric Symptom Checklists

The Pediatrics menu is dedicated to managing pediatric care, focusing on child health from early childhood through adulthood. It includes tools for tracking immunizations, and common pediatric conditions, ensuring comprehensive care for young patients.

Imaging

Imaging Tests

The Imaging menu manages all diagnostic imaging tests, allowing healthcare providers to request, track, and review results for procedures such as X-rays, MRIs, and ultrasounds. It ensures accurate documentation and easy access to imaging records for quick and informed decision-making.

Nursing

The Nursing menu helps nursing staff manage patient care by handling daily rounds and outpatient activities. It allows nurses to monitor patient progress, give treatments, and work with other healthcare teams to provide the best care for patients.

Configuration

For Configuration follow these steps : Settings --> Hospital

The Settings menu enables you to control user access to various menus and configure the charges for both new appointments and follow-up appointments.

The screenshot shows the 'Settings' menu with 'Hospital' selected. The 'Hospital' settings are displayed in a grid format, with checkboxes for various categories. The 'Appointment' section is partially visible at the bottom.

Hospital	
<input checked="" type="checkbox"/> Medical	<input checked="" type="checkbox"/> Evaluation
<input checked="" type="checkbox"/> Gyneco	<input checked="" type="checkbox"/> icd10pcs
<input checked="" type="checkbox"/> Imaging	<input checked="" type="checkbox"/> Lab
<input checked="" type="checkbox"/> Lifestyle	<input checked="" type="checkbox"/> Nursing
<input checked="" type="checkbox"/> Ophthalmology	<input checked="" type="checkbox"/> Patient Call Log
<input checked="" type="checkbox"/> Pediatrics	<input checked="" type="checkbox"/> Socioeconomics
<input checked="" type="checkbox"/> Surgery	<input checked="" type="checkbox"/> Walkins
<input checked="" type="checkbox"/> Central	

Appointment	
New Appointment Fee	Old Appointment Fee

For viewing this Configuration :
Healthcare -> Settings -> Configuration

Patient :

Ethnic Groups List View :

The screenshot shows the 'Ethnic Groups' configuration page. The top navigation bar includes 'Hospital Management', 'Health Center Management', 'Patient Management', 'Physicians', 'Appointments', and 'Laboratory'. The page title is 'New Ethnic Groups' with a search bar. The main content area lists several ethnic groups with checkboxes:

- Ethnic Groups
- Black
- Asian
- White
- Middle-East
- Hispanic
- African American
- Indian American

A configuration menu is open on the right, showing a list of categories: Configuration, Patient, Ethnic Groups (highlighted), Genetic Risks, Occupations, Recreational Drugs, Pediatrics Growth Charts (WHO), Medical Procedures, Procedures, Physician, Degrees, Specialities, Laboratory, Lab Units, Lab Test Types, and Lab Test Departments.

Occupations List View :

The screenshot shows the 'Occupations' configuration page. The top navigation bar includes 'Hospital Management', 'Health Center Management', 'Patient Management', 'Physicians', 'Appointments', 'Laboratory', 'Surgeries', 'Ophthalmology', 'Pediatrics', 'Imaging', and 'Nursing'. The page title is 'New Occupations' with a search bar. The main content area lists various occupations with checkboxes:

- Occupation
- Courier
- Custodian
- Customs officer
- Cutler
- Dancer
- Dance instructor
- Database administrator (DBA)
- Deputy (law enforcement)
- Deputy (parliamentary)
- Bassist
- Demographer
- Demolitionist
- Dentist
- Dermatologist
- Designer
- Detective
- Plumber

A configuration menu is open on the right, showing a list of categories: Patient, Ethnic Groups, Occupations (highlighted), Genetic Risks, Recreational Drugs, Pediatrics Growth Charts (WHO), Medical Procedures, Procedures, Physician, Degrees, Specialities, Laboratory, Lab Units, Lab Test Types, Lab Test Departments, Imaging, Imaging Test Departments, Imaging Test Types, Pathology, Diseases, and Disease Categories.

Genetic Risks

This shows probability of developing certain medical conditions or diseases due to inherited genetic factors passed down from family members.

List View :

Official Symbol	Official Long Name	Affected Chromosome	Location
<input type="checkbox"/> A2BP1	ataxin 2-binding protein 1		
<input type="checkbox"/> A2M	alpha-2-macroglobulin		
<input type="checkbox"/> A4GALT	alpha 1,4-galactosyltransferase		
<input type="checkbox"/> AA1	Alopecia areata 1		
<input type="checkbox"/> AA2	Alopecia areata 2		
<input type="checkbox"/> AAA3	Aneurysm, familial abdominal 3		
<input type="checkbox"/> AAAS	achalasia, adrenocortical insufficiency, alacrimia (Allgrove, triple-A)		
<input type="checkbox"/> AANAT	arylalkylamine N-acetyltransferase		
<input type="checkbox"/> AARS	alanyl-tRNA synthetase		
<input type="checkbox"/> AASS	aminoadipate-semialdehyde synthase		
<input type="checkbox"/> AAT2	Aortic aneurysm, familial thoracic 2		
<input type="checkbox"/> ABAT	4-aminobutyrate aminotransferase		
<input type="checkbox"/> ABCA12	ATP-binding cassette, sub-family A (ABC1), member 12	2	
<input type="checkbox"/> ABCA1	ATP-binding cassette, sub-family A (ABC1), member 1	9	
<input type="checkbox"/> ABCA3	ATP-binding cassette, sub-family A (ABC1), member 3	16	

Form View :

Official Long Name
ataxin 2-binding protein 1

Official Symbol: A2BP1 Gene ID: ?

Affected Chromosome: 16 Location: 16p13

Dominance

EXTRA INFO

mutations

Send message Log note Activities

Feb 6, 2025

OdooBot Yesterday at 11:26
Information about the genetics risks created

- This form view shows details of a particular genetic risk.

Recreational Drugs

This lists the use of substances taken for non-medical purposes, helping assess their impact on a patient’s health and potential risks in treatment.

List View :

Drug Name	Category	Toxicity	Addiction...	Street Names
<input type="checkbox"/> Hashish	Cannabinoids	Low	Low	boom, chronic, gangster, hash, hash oil, hemp
<input type="checkbox"/> Marijuana	Cannabinoids	Low	Low	blunt, dope, ganja, grass, herb, joints, Mary Jane, pot, reefer, sinsemilla, skunk, weed
<input type="checkbox"/> Barbiturates	Depressants	Extreme	High	Amytal, Nembutal, Seconal, Phenobarbital: barbs, reds, red birds, phennies, tooies, yellows, yellow jackets
<input type="checkbox"/> Benzodiazepines	Depressants	High	High	Ativan, Halcion, Librium, Valium, Xanax: candy, downers, sleeping pills, tranks
<input type="checkbox"/> Flunitrazepam	Depressants	Extreme	High	Rohypnol: forget-me pill, Mexican Valium, R2, Roche, roofies, roofinol, rope, rophies
<input type="checkbox"/> GHB	Depressants	Low	High	Gamma-hydroxybutyrate: G, Georgia home boy, grievous bodily harm, liquid ecstasy
<input type="checkbox"/> Methaqualone	Depressants	Low	High	Quaalude, Sopor, Parest: ludes, mandrex, quad, quay
<input type="checkbox"/> Ketamine	Dissociativ...	Extreme	Low	Ketalar SV: cat Valiums, K, Special K, vitamin K
<input type="checkbox"/> PCP and analogs	Dissociativ...	Extreme	Low	Phencyclidine: angel dust, boat, hog, love boat, peace pill
<input type="checkbox"/> LSD	Hallucinog...	Low	Low	Lysergic acid diethylamide: acid, blotter, boomers, cubes, microdot, yellow sunshines
<input type="checkbox"/> Mescaline	Hallucinog...	Low	Low	Buttons, cactus, mesc, peyote
<input type="checkbox"/> Psilocybin	Hallucinog...	Low	Low	Magic mushroom, purple passion, shrooms
<input type="checkbox"/> Codeine	Opioids	High	Extreme	Empirin with Codeine, Fiorinal with Codeine, Robitussin A-C, Tylenol with Codeine: Captain Cody, schoolboy; (with glutethimide) doors and fours, loads, pancakes and syrup
<input type="checkbox"/> Fentanyl	Opioids	High	Extreme	Actiq, Duragesic, Sublimaze: Apache, China girl, China white, dance fever, friend, goodfella, jackpot, murder 8, TNT, Tango and Cash
<input type="checkbox"/> Heroin	Opioids	Extreme	Extreme	diacetyl-morphine: brown sugar, dope, H, horse, junk, skag, skunk, smack, white horse

Form View :

- This form view shows details of the drug its DEA Schedule Level, Henningfield Rating and Administration Routes.

Drug Name
Hashish

Street Names
boom, chronic, gangster, hash, hash oil, hemp

GENERAL

Toxicity Low	Addiction Level Low
Legal Status Illegal	Category Cannabinoids

DEA SCHEDULE LEVEL

DEA schedule I <input checked="" type="checkbox"/>	II <input type="checkbox"/>
III <input type="checkbox"/>	IV <input type="checkbox"/>
V <input type="checkbox"/>	

Hospital Management Health Center Management Patient Management Physicians Appointments Laboratory Surgeries Ophthalmology Pediatrics Imaging + My Company

New Recreational Drugs Hashish 1 / 27

HENNINGFIELD RATING

Please enter level values between 1 and 6 (1=highest and 6=lowest)

Withdrawal Level [?] 6 Reinforcement Level [?] 5
 Tolerance Level [?] 6 Dependence [?] 0
 Intoxication [?] 4

ADMINISTRATION ROUTES

Oral Skin Popping [?] Smoke / Inhale [?]
 Injection [?] Sniffing [?]

ADDITIONAL INFO AND EFFECTS

euphoria, slowed thinking and reaction time, confusion, impaired balance and coordination/cough, frequent respiratory infections; impaired memory and learning; increased heart rate, anxiety, panic attacks; tolerance, addiction

Send message Log note Activities

Pediatrics Growth Charts (WHO)

This shows guideline of a child's growth and development using WHO standards, to monitor height, weight, and other parameters to ensure healthy progress.

List View :

Hospital Management Health Center Management Patient Management Physicians Appointments Laboratory Surgeries Ophthalmology Pediatrics Imaging Nursing Configuration My Company

New Pediatrics Growth Charts (WHO) Search...

Indicator	Measure	Sex	Month	Value
<input type="checkbox"/> Weight for age	Percentiles	Male	0	2.50
<input type="checkbox"/> Weight for age	Percentiles	Male	0	2.90
<input type="checkbox"/> Weight for age	Percentiles	Male	0	3.30
<input type="checkbox"/> Weight for age	Percentiles	Male	0	3.90
<input type="checkbox"/> Weight for age	Percentiles	Male	0	4.30
<input type="checkbox"/> Weight for age	Percentiles	Male	1	3.40
<input type="checkbox"/> Weight for age	Percentiles	Male	1	3.90
<input type="checkbox"/> Weight for age	Percentiles	Male	1	4.50
<input type="checkbox"/> Weight for age	Percentiles	Male	1	5.10
<input type="checkbox"/> Weight for age	Percentiles	Male	1	5.70
<input type="checkbox"/> Weight for age	Percentiles	Male	2	4.40
<input type="checkbox"/> Weight for age	Percentiles	Male	2	4.90
<input type="checkbox"/> Weight for age	Percentiles	Male	2	5.60
<input type="checkbox"/> Weight for age	Percentiles	Male	2	6.30

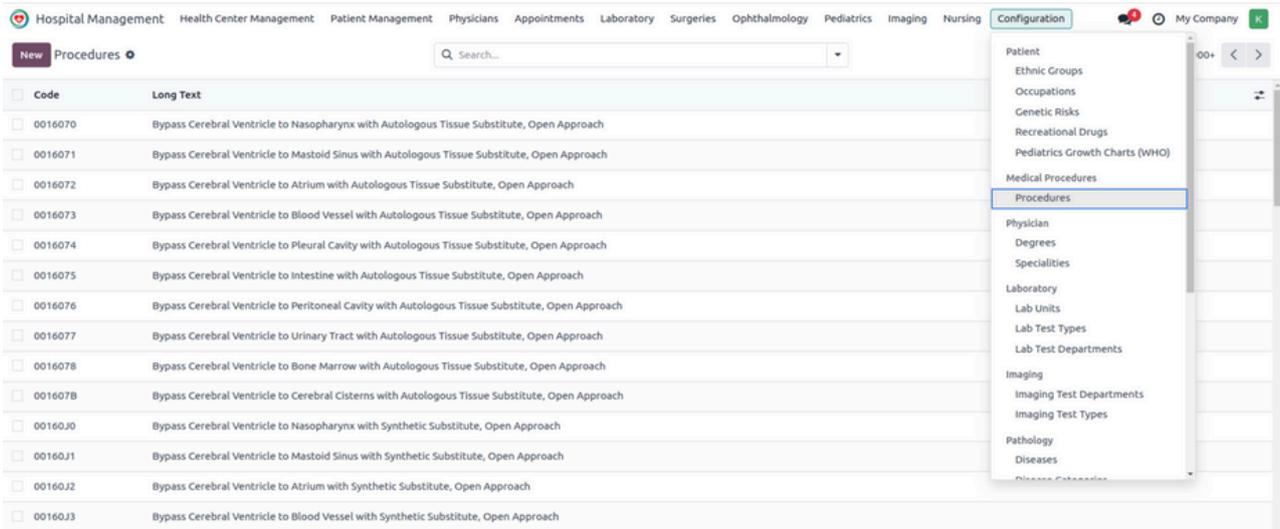
Configuration menu items: Patient, Ethnic Groups, Occupations, Genetic Risks, Recreational Drugs, Pediatrics Growth Charts (WHO), Medical Procedures, Procedures, Physician, Degrees, Specialities, Laboratory, Lab Units, Lab Test Types, Lab Test Departments, Imaging, Imaging Test Departments, Imaging Test Types, Pathology, Diseases, Diseases Categories.

Medical Procedures

Procedures

This shows list of different medical procedures that are used in the treatments.

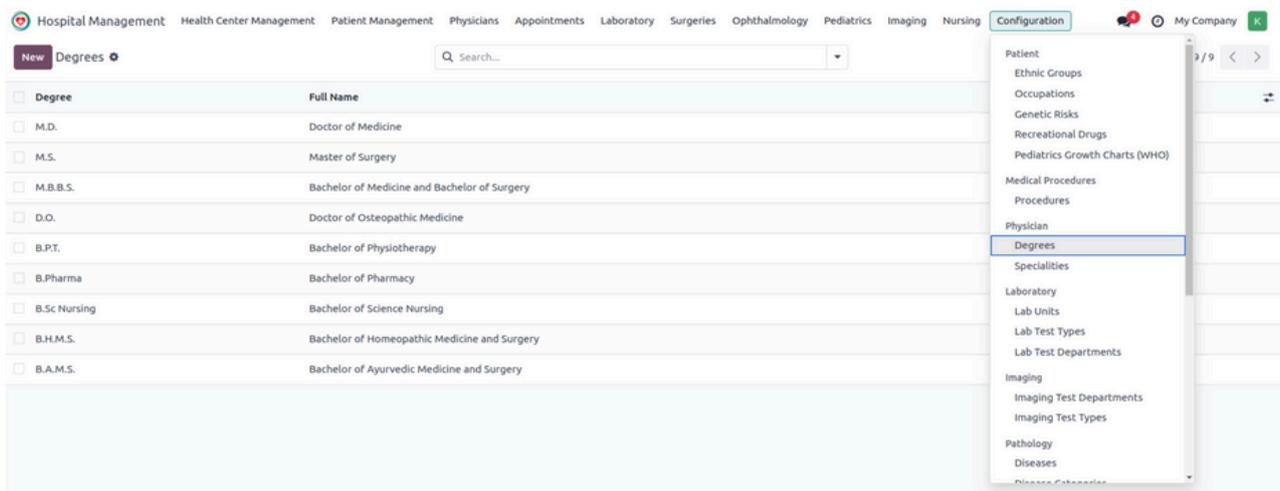
List View :



Physician Degrees

This menu provides a comprehensive list of medical and healthcare degrees, helping manage and reference qualifications of healthcare professionals for better organization.

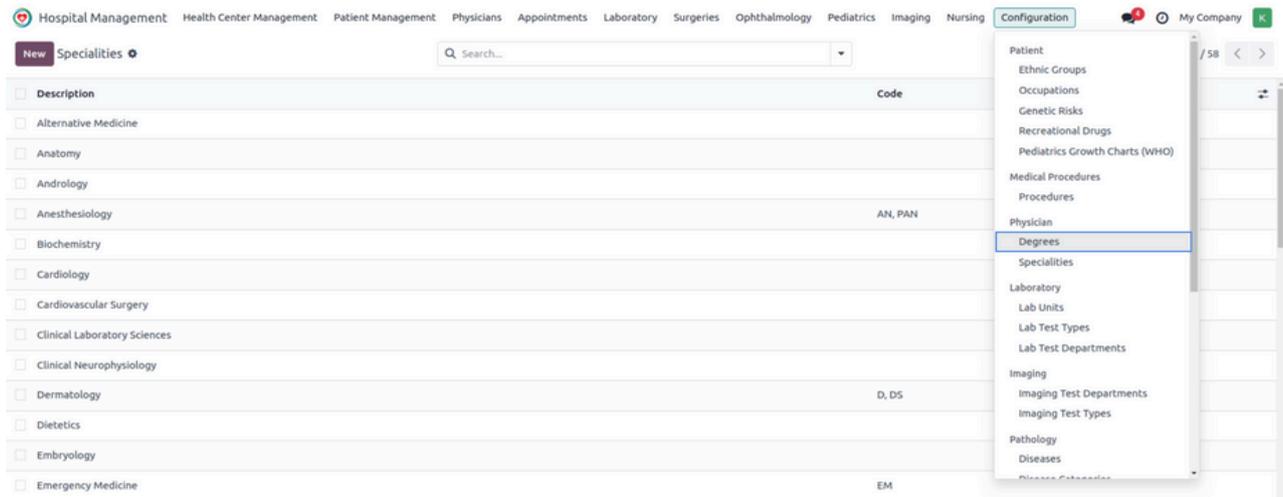
List View :



Specialities

This menu provides a detailed list of medical specialties, enabling efficient management and categorization of healthcare professionals based on their areas of expertise.

List View :

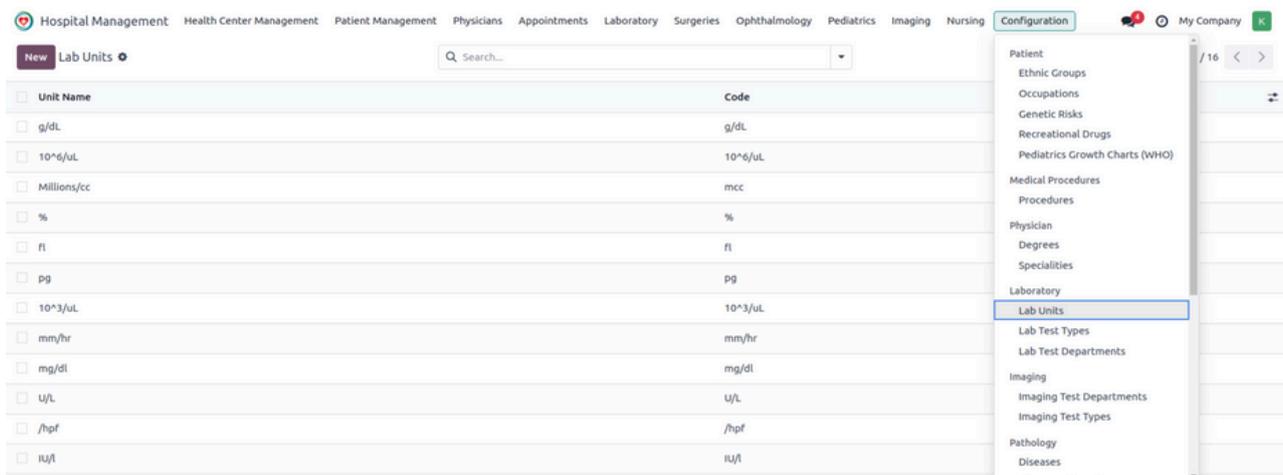


Laboratory

Lab Units

This menu provides a list of laboratory units used for test measurements, ensuring standardized reporting and accurate interpretation of lab results in healthcare management.

List View :



Lab Test Types

This menu provides a list of lab test types, helping categorize and manage various diagnostic tests performed to support patient care and treatment decisions.

List View :

Lab Test Name	Code	Department
Semen Analysis	SA	Default
Complete Blood Count	CBC	Default
Liver Function Test	LFT	Default
Stool Examination	SE	Default
Renal Function Test	RFT	Default
Haematology	HTG	Default
Peripheral Smear Examination	PSE	Default
Urine Analysis	UA	Default
Endocrinology	EGY	Default

Form View :

- This form view shows different lab test cases and its sequence.

Lab Test Name: Semen Analysis

Department: Default Test Charge: 1.00

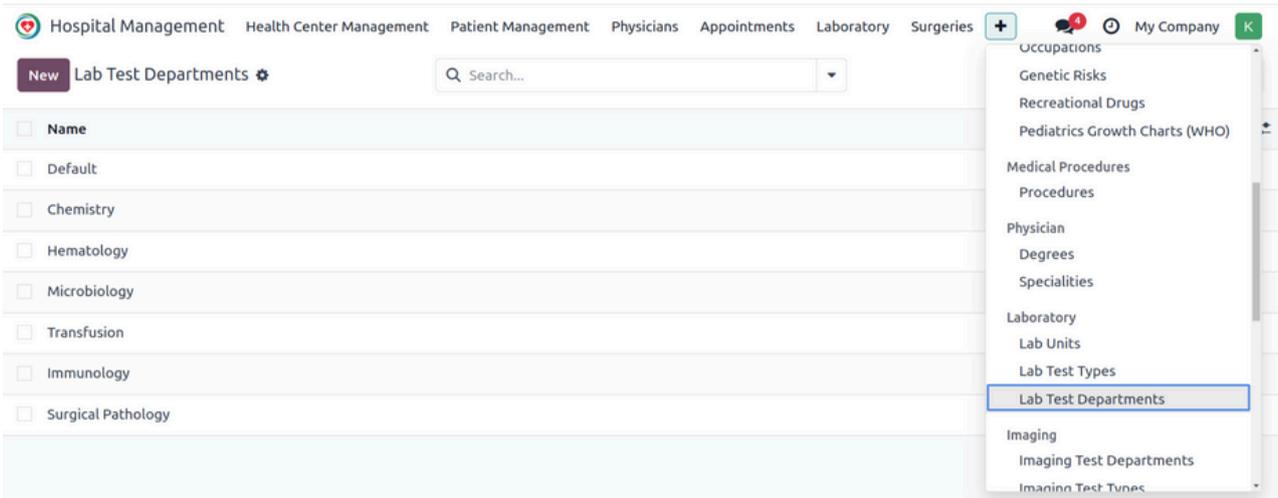
Code: SA

Sequence	Tests	Normal Range	Units
1	Physical Examination		
2	Color		
3	Volume	1.0 - 6.5	mL
4	Reaction		
5	Viscosity		
6	Liquefaction Time	20 - 60	minutes
7	Microscopic Examination		
8	Motility	> 50	%
9	Progressive		

Lab Test Departments

This menu provides a list of lab test departments, organizing diagnostic tests based on specialized areas, ensuring efficient management and streamlined operations in healthcare laboratories.

List View :

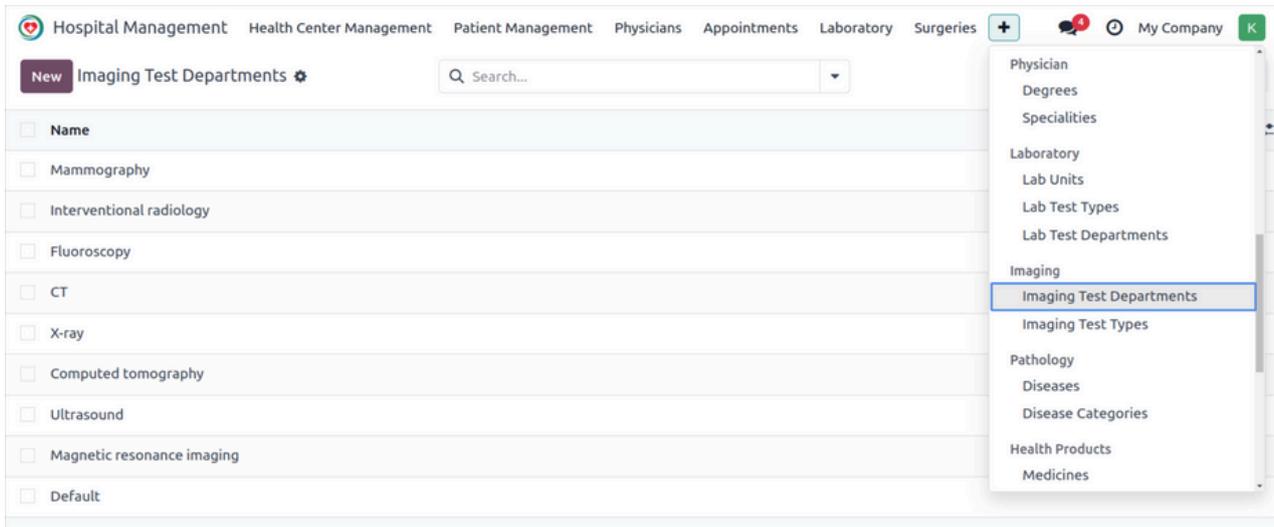


Imaging

Imaging Test Departments

This menu lists imaging test departments, organizing diagnostic imaging procedures to ensure streamlined operations in healthcare.

List View :



Imaging Test Types

This menu provides a list of imaging test types, helping categorize and manage various diagnostic imaging procedures to support accurate diagnosis and patient care.

List View :

Name	Code	Department
<input type="checkbox"/> Ultrasound	US	Default
<input type="checkbox"/> MRI	MRI	Default
<input type="checkbox"/> X-Ray	XR	Default
<input type="checkbox"/> CT Scan	CT	Default
<input type="checkbox"/> PET Scan	PET	Default

Pathology

Diseases

This menu lists diseases, supporting the classification and management of pathological conditions for precise diagnosis and treatment planning.

List View :

Disease Name	Code	Disease C
<input type="checkbox"/> Cholera	A00	(A00-A09)
<input type="checkbox"/> Cholera due to Vibrio cholerae 01, biovar cholerae	A00.0	(A00-A09)
<input type="checkbox"/> Cholera due to Vibrio cholerae 01, biovar el tor	A00.1	(A00-A09)
<input type="checkbox"/> Cholera, unspecified	A00.9	(A00-A09)
<input type="checkbox"/> Typhoid and paratyphoid fevers	A01	(A00-A09)
<input type="checkbox"/> Typhoid fever	A01.0	(A00-A09)
<input type="checkbox"/> Paratyphoid fever A	A01.1	(A00-A09)
<input type="checkbox"/> Paratyphoid fever B	A01.2	(A00-A09)
<input type="checkbox"/> Paratyphoid fever C	A01.3	(A00-A09)
<input type="checkbox"/> Paratyphoid fever, unspecified	A01.4	(A00-A09)
<input type="checkbox"/> Other Salmonella infections	A02	(A00-A09)
<input type="checkbox"/> Salmonella gastro-enteritis	A02.0	(A00-A09) Intestinal infectious diseases
<input type="checkbox"/> Salmonella septicaemia	A02.1	(A00-A09) Intestinal infectious diseases
<input type="checkbox"/> Localised Salmonella infections	A02.2	(A00-A09) Intestinal infectious diseases

Form View :

- This form shows details of the diseases.

The screenshot displays the 'Form View' for a disease named 'Cholera'. The interface includes a navigation bar at the top with various hospital management modules. The main content area shows the following details:

- Disease Name:** Cholera
- Code:** A00
- Disease Category:** (A00-A09) Intestinal infectious diseases
- GENETICS:**
 - Affected Chromosome:**
 - Gene:**
 - Protein involved:**
- EXTRA INFO:**

At the bottom of the form, there are buttons for 'Send message', 'Log note', and 'Activities'. A date indicator shows 'Feb 6, 2025'. A notification from 'Odoobot' is visible at the bottom left, stating 'Diseases created'.

Diseases Categories

This menu provides a list of disease categories, helping to organize and classify medical conditions for better analysis and management in healthcare.

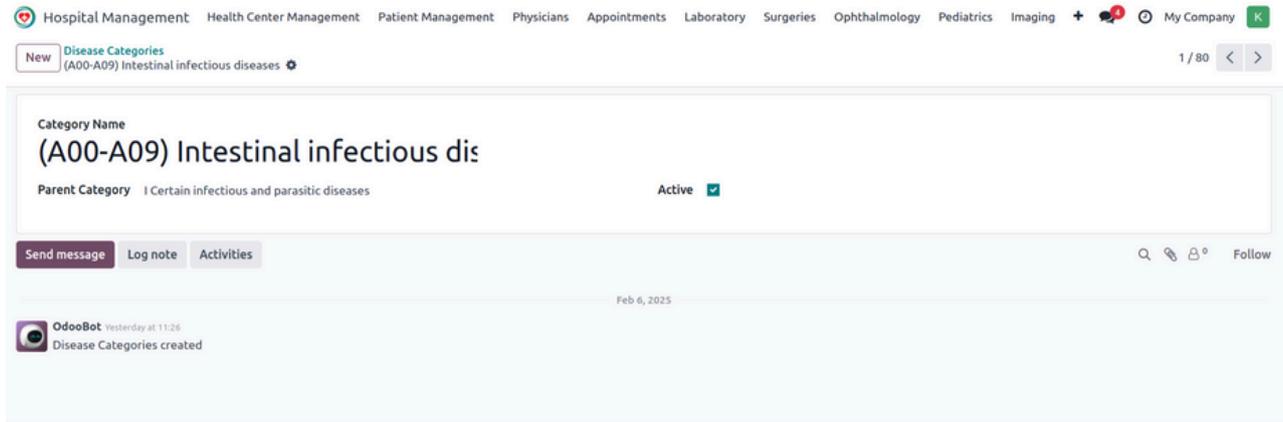
List View :

The screenshot displays the 'List View' of Disease Categories. The interface includes a navigation bar at the top. The main content area shows a list of categories with checkboxes for selection:

- Category Name
- (A00-A09) Intestinal infectious diseases
- (A15-A19) Tuberculosis
- (A20-A28) Certain zoonotic bacterial diseases
- (A30-A49) Other bacterial diseases
- (A50-A64) Infections with a predominantly sexual mode of transmission
- (A65-A69) Other spirochaetal diseases
- (A70-A74) Other diseases caused by chlamydiae
- (A75-A79) Rickettsioses
- (A80-A89) Viral diseases of the central nervous system

A search bar is located at the top of the list view. A dropdown menu is open on the right side, showing a list of categories including 'Disease Categories', which is highlighted.

Form View :

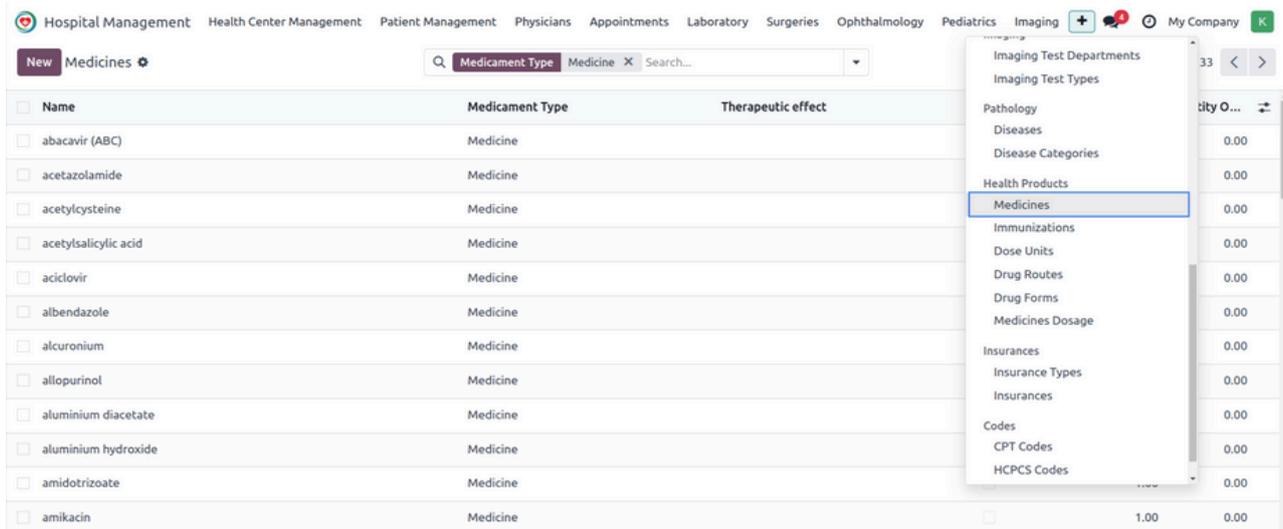


Health Products

Medicines

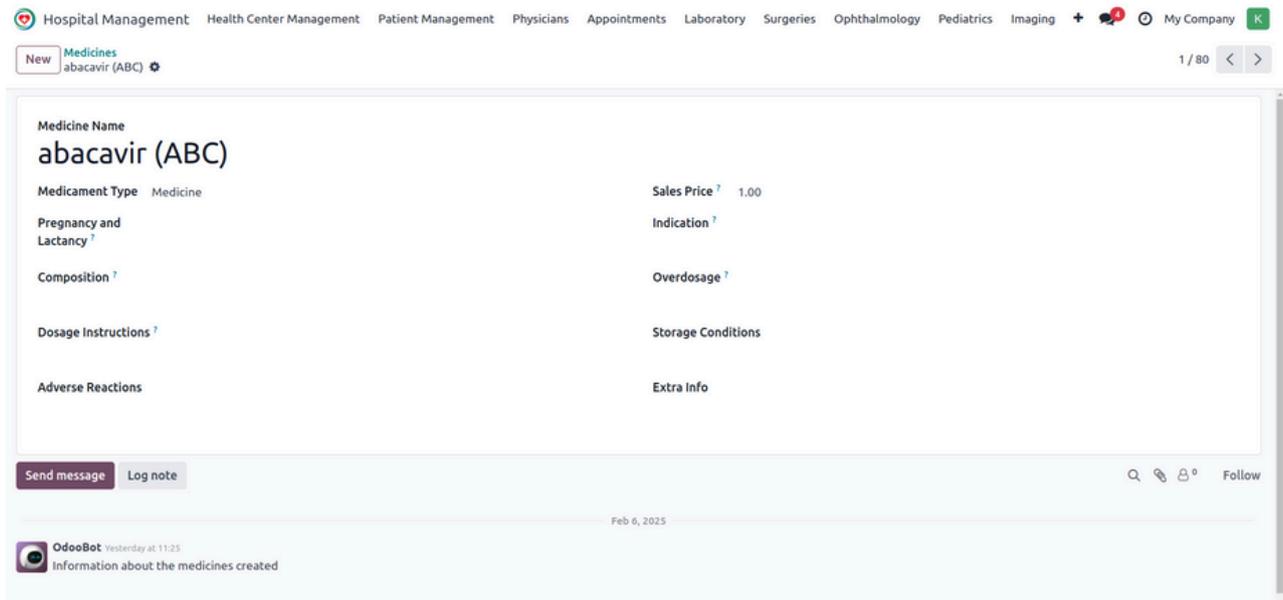
This menu provides a list of medicines, enabling efficient tracking and management of pharmaceutical products in healthcare.

List View :



Form View :

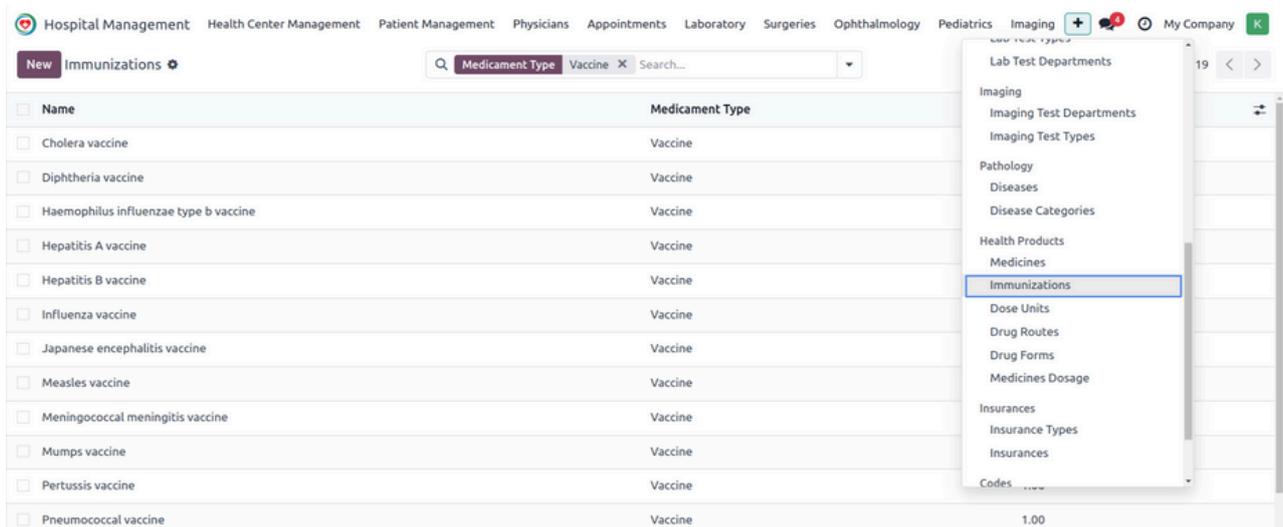
- In the form you can view and create details for the medicines.



Immunizations

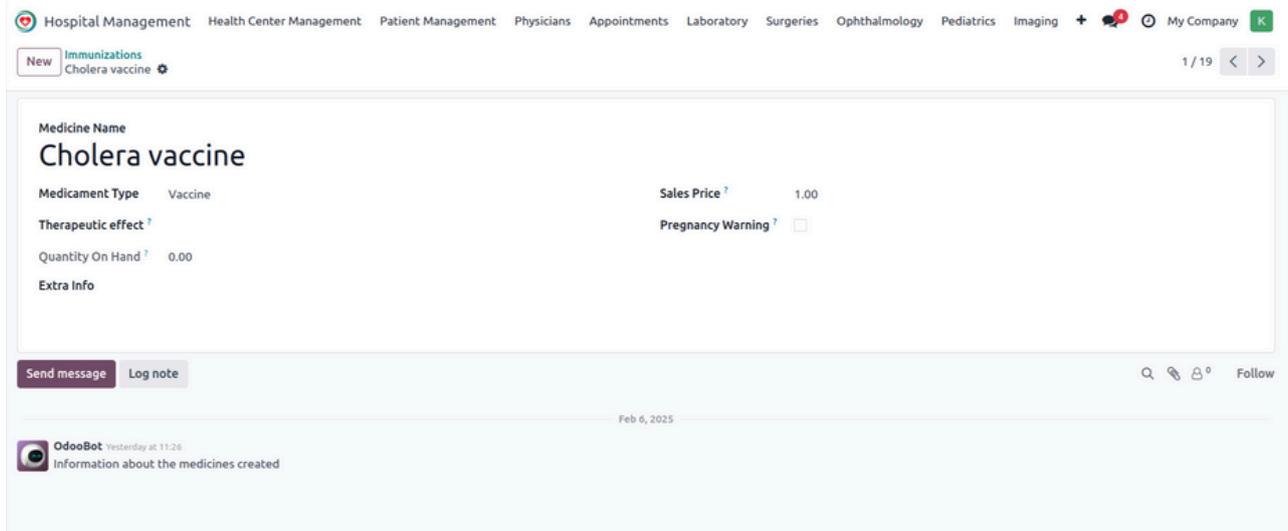
This menu provides a list of immunizations, supporting the management and scheduling of vaccines to ensure proper disease prevention and patient care.

List View :



Form View :

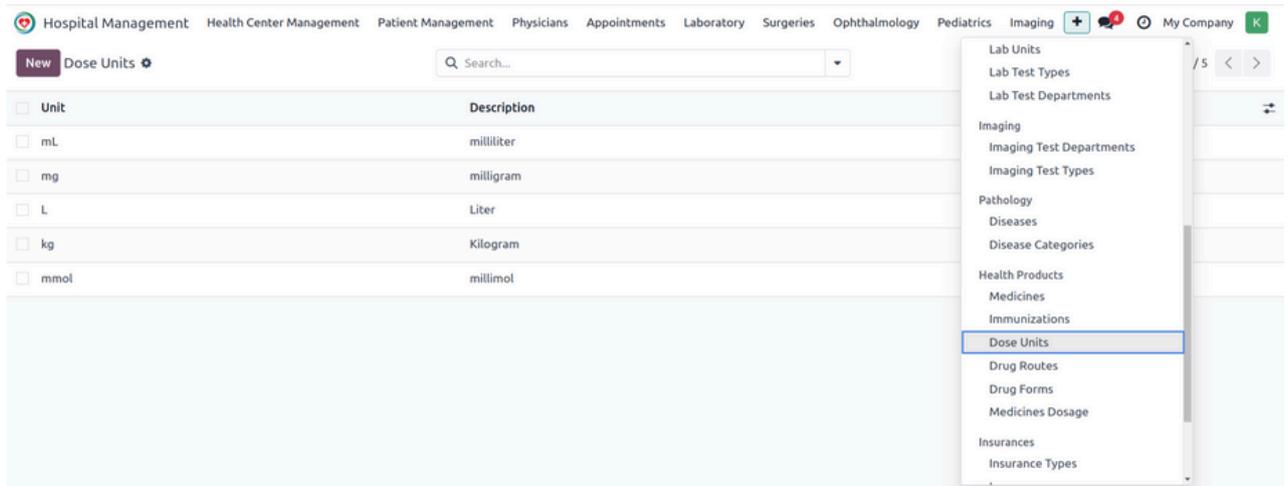
- This shows detailed description of immunizations.



Dose Units

This menu provides a list of dose units, ensuring standardized measurement and accurate administration of medications

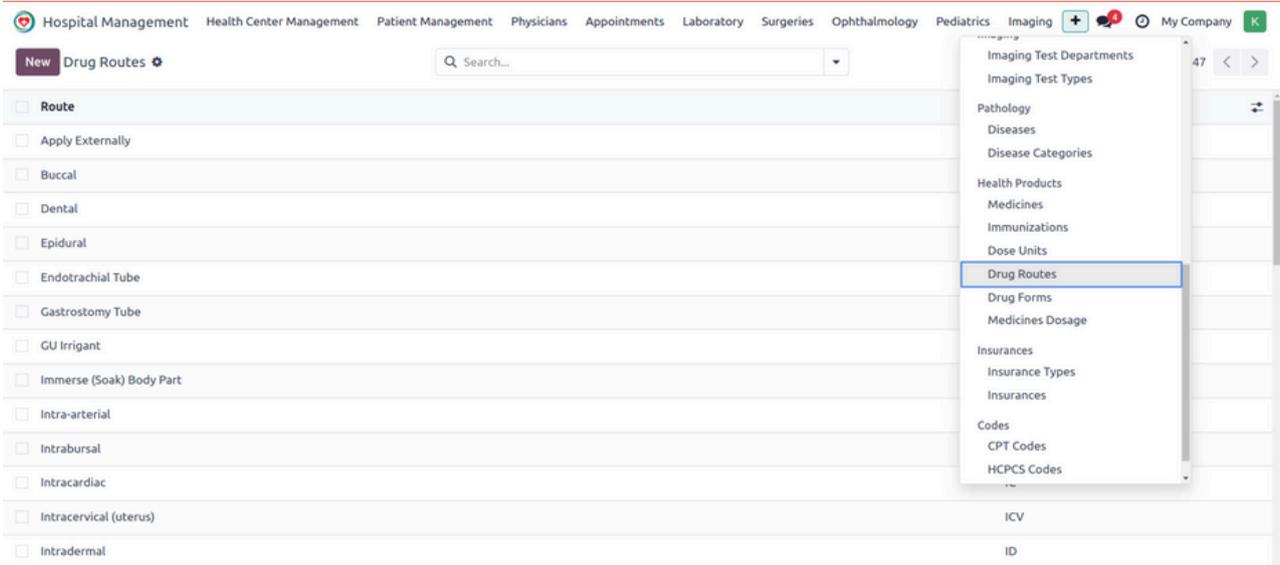
List View :



Drug Routes

This menu provides a list of drug routes, specifying how medications are to be used or administered ensuring proper usage guidelines.

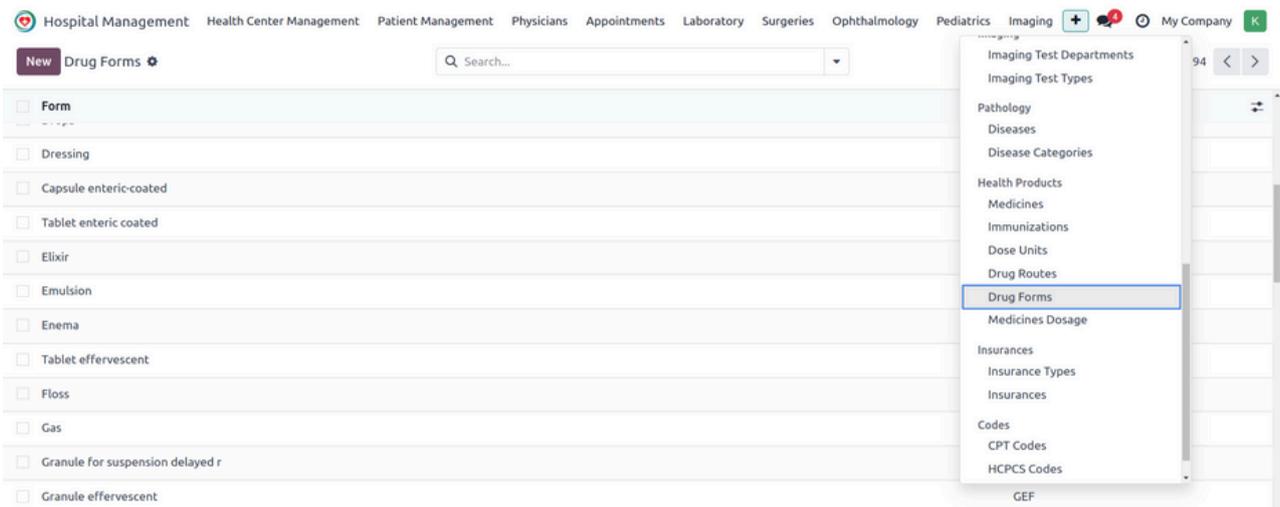
List View :



Drug Forms

This menu provides a list of drug forms, categorizing medications by their physical form, such as tablets, capsules, or creams, to ensure proper handling and administration.

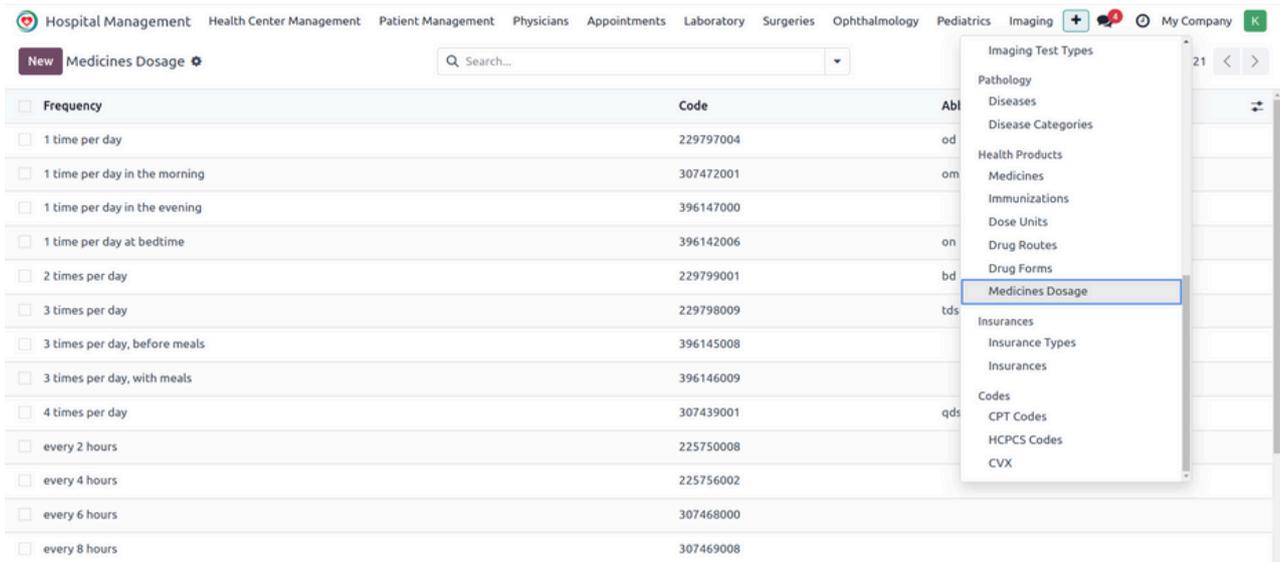
List View :



Medicines Dosage

This menu provides a list of medicine dosages, specifying the appropriate amounts of medications to be administered, ensuring accurate treatment and patient safety.

List View :

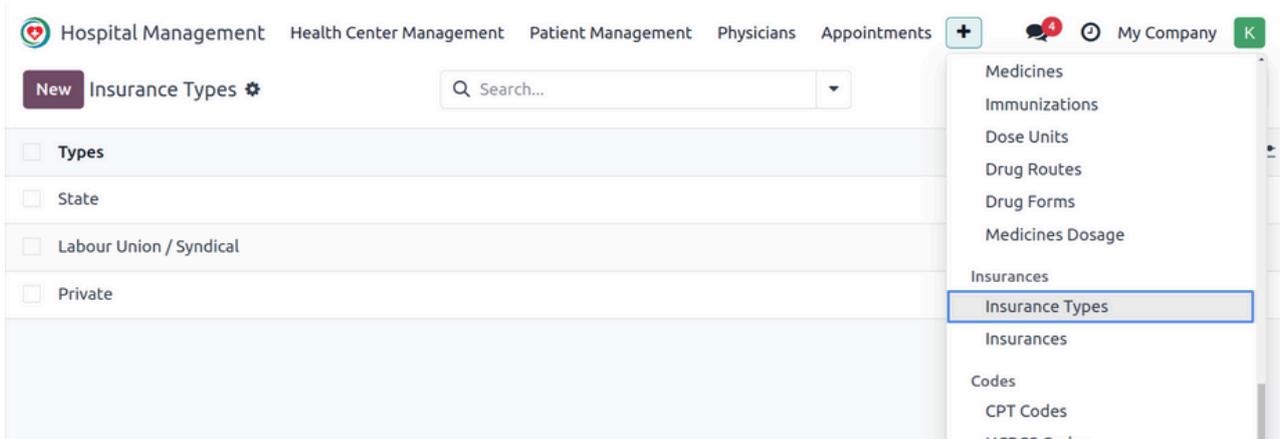


Insurances

Insurance Types

This menu provides a list of insurance types to classify and manage various healthcare coverage options.

List View :



Insurances

This menu provides a comprehensive list of insurances, enabling efficient tracking and management of healthcare coverage plans for patients.

List View :

Name	Insurance	Patient	Insurance Type
Bhopal	Care Health Insurance	Rakesh Sharma	Private
Mayank Bathwal	Aditya Birla Health Insurance Co. Ltd.	Koyal Shan	Private
Sheela Ananth	Narayana Health Insurance Ltd.	Kajal Maity	Private

Form View :

- Here one can view details of the insurance like patient, type of insurance and further date details of insurance.

Insurer Name
Mayank Bathwal

Insurance Aditya Birla Health Insurance Co. Ltd. **Patient** Kajal Maity

Start Date 12/01/2024 **Expiration date** 05/31/2025

Insurance Type Private

EXTRA INFORMATION

Aditya Birla Health Insurance Co. Limited (ABHICL), a part of Aditya Birla Capital Ltd. (ABCL), is a joint venture between Aditya Birla Group and MMI Holdings of South Africa. ABHICL was incorporated in 2015 wherein Aditya Birla Capital Limited (ABCL) and Momentum Metropolitan Strategic Investments (Pty) Limited (Formerly known as MMI Strategic Investments (Pty) Ltd.) were holding 51% and 49% equity shares respectively.

Codes

CPT Codes

This menu provides a list of CPT codes, used to standardize and organize medical procedures and services effectively.

List View :

Code	Description
<input type="checkbox"/> 00100-01999	Anesthesia
<input type="checkbox"/> 10004-69990	Surgery
<input type="checkbox"/> 70010-79999	Radiology Procedures
<input type="checkbox"/> 80047-89398	Pathology and Laboratory Procedures

HCPCS Codes

This menu provides a list of HCPCS codes, used for the classification and standardization of healthcare services, medical equipment, and supplies.

List View :

Code	Description
<input type="checkbox"/> C1600-C1604	Surgical, Imaging Devices and Grafts
<input type="checkbox"/> E0100-E8002	Durable Medical Equipment
<input type="checkbox"/> G0008-G9999	Procedures/Professional Services
<input type="checkbox"/> H0001-H2041	Alcohol and Drug Abuse Treatment

CVX

This menu provides a list of CVX codes, which are used to identify and standardize vaccines, supporting effective immunization tracking and management.

List View :

The screenshot displays a software interface for managing CVX codes. At the top, there is a navigation bar with tabs for 'Hospital Management', 'Health Center Management', 'Patient Management', and 'Physicians'. A dropdown menu is open, showing a list of categories: 'Diseases', 'Disease Categories', 'Health Products', 'Medicines', 'Immunizations', 'Dose Units', 'Drug Routes', 'Drug Forms', 'Medicines Dosage', 'Insurances', 'Insurance Types', 'Insurances', 'Codes', 'CPT Codes', 'HCPCS Codes', and 'CVX'. The 'CVX' option is highlighted. Below the navigation bar, there is a search bar and a table of CVX codes. The table has two columns: 'Code' and 'Name'. The table contains the following data:

Code	Name
169	Hep A, live attenuated-IM
143	Adenovirus, type 4 and type 7, live, oral
26	cholera vaccine, unspecified formulation
516	SARS-COV-2 COVID-19 Inactivated Non-US Vaccine Product (Minhai Biotechnology)
503	SARS-COV-2 COVID-19 Live Attenuated Virus Non-US Vaccine Product (COVIVAC)
195	Diphtheria, Tetanus, Poliomyelitis adsorbed
57	hantavirus vaccine

Health Center Management

Health Centers

Here is the kanban, list and form view of the health centers.

Kanban View :

List View :

<input type="checkbox"/>	Name	Type	Street	City	State	Country	Website Link
<input type="checkbox"/>	Physiotherapy Center	Community Health Center	Cherry Lane	Rajkot	Gujarat (IN)	India	http://www.physio.com
<input type="checkbox"/>	Community Health Clinic	Clinic	Vermilion Row	Rajkot	Gujarat (IN)	India	http://www.communityhealth.com
<input type="checkbox"/>	General Hospital	Hospital	Gravel Street	Ahmedabad	Gujarat (IN)	India	http://www.generalhospital.com
<input type="checkbox"/>	Children's Care Center	Community Health Center	Grove Street	Rajkot	Gujarat (IN)	India	http://www.childcarecentre.com
<input type="checkbox"/>	Mental Wellness Facility	Hospital	Campus Street	Ahmedabad	Gujarat (IN)	India	http://wellness.com
<input type="checkbox"/>	Orthopedic Rehabilitation Center	Other	Grime Row	Ahmedabad	Gujarat (IN)	India	http://www.ortho.com

- This list view displays information such as the health center's name, type, and its location details, including street, city, state, and country.

Form View :

The screenshot shows the 'Form View' for a 'Physiotherapy Center'. The interface includes a navigation bar with 'Hospital Management', 'Health Center Management', 'Patient Management', 'Physicians', 'Appointments', 'Laboratory', and 'Surgeries'. A 'New' button is next to 'Health Centers' and 'Physiotherapy Center'. Smart buttons for 'Buildings' and 'Wards' are visible. The form fields are as follows:

Health Centers Name	Physiotherapy Center			
Type	Community Health Center			
Address	Cherry Lane	Phone	e.g. +32.81.81.37.00	
	Street 2...	Mobile		
	Rajkot	Gujarat (IN)	ZIP	Email
	India			
Website Link	http://www.physio.com			
Extra Information	Offers comprehensive OPD physiotherapy services both in-facility and at home, focusing on personalized treatment programs across various specialties.			

At the bottom, there are buttons for 'Send message' and 'Log note', and a 'Follow' button.

- This form view of the health center displays its detailed information.
- It includes two smart buttons that provide access to details about the buildings and wards within the health center.
- Additionally, you can create records for buildings, wards and beds directly through the smart buttons.

Buildings

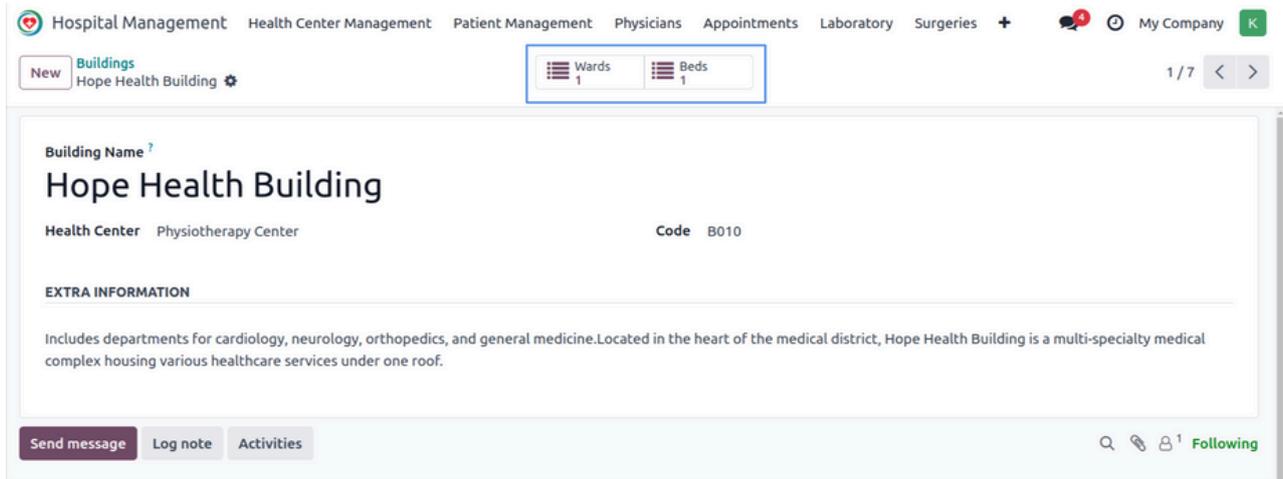
Here is the list and form view of the buildings menu.

List View :

The screenshot shows the 'List View' for 'Buildings'. The navigation bar is similar to the form view. A dropdown menu is open over the 'Buildings' button, showing options: 'Health Centers', 'Buildings', 'Wards', 'Beds', 'Operating Theaters', and 'Pharmacies'. The table below lists the buildings:

<input type="checkbox"/>	Name	Code	Health Center
<input type="checkbox"/>	Hope Health Building	B010	Physiotherapy Center
<input type="checkbox"/>	City Care Complex	B002	Community Health Clinic
<input type="checkbox"/>	Sunrise Health Block	B004	General Hospital
<input type="checkbox"/>	Metro Healthcare Wing	B006	Community Health Clinic
<input type="checkbox"/>	Harmony Wellness Tower	B007	General Hospital
<input type="checkbox"/>	Lifeline Medical Center	B008	Community Health Clinic
<input type="checkbox"/>	GrandCare Pavilion	B009	Community Health Clinic

Form View :



- This form view provides detailed information about the buildings located within the health center.
- It features two smart buttons that offer quick access to data about the wards and beds linked to the building.
- These buttons allow users to efficiently manage and review the allocation of wards and beds, ensuring smooth operations within the health center.

Wards

Here is the list and form view of the wards menu.

List View :

Name	Building	Floor Nu...	Gender	Total Beds	Availabl...
Ward 1	Hope Health Building	3	Unisex	1	1
Ward B	City Care Complex	1	Unisex	1	1
General Ward	Metro Healthcare Wing	1	Unisex	5	5
ICU Ward	City Care Complex	2	Unisex	1	1
Orthopedic Ward	Hope Health Building	2	Unisex	2	2
Oncology Ward	Sunrise Health Block	3	Unisex	2	2
Neurology Ward	Harmony Wellness Tower	2	Unisex	3	3

Form View :

The screenshot shows the 'Wards' section of the Hospital Management system. The 'General Ward' is selected, and the 'Beds Available' status is shown as 'Full'. The ward details are as follows:

Ward Name	Health Center	Floor Number	Private Room	Building	Gender	Bio Hazard
General Ward	Community Health Clinic	1	<input type="checkbox"/>	Metro Healthcare Wing	Unisex	<input type="checkbox"/>

The 'Beds' tab is active, displaying a table of beds in the ward:

Name	Bed Type	Telephone Number	Status
101	Gatch Bed		Free
102	Gatch Bed		Free
103	Gatch Bed		Free
104	Gatch Bed		Free
105	Gatch Bed		Free

An 'Add a line' button is visible at the bottom of the table.

- This form view of the ward menu displays detailed information about a specific ward within the building.
- The Beds page lists all beds in the ward, with their status reflecting availability. If all beds are reserved, the status will show "Full." If at least one bed is free, the status will display "Beds Available," as shown in the screenshot above.

The screenshot shows the 'Facilities' tab for the 'General Ward'. The facilities and their status are as follows:

Telephone access	<input checked="" type="checkbox"/>	Air Conditioning	<input checked="" type="checkbox"/>
Private Bathroom	<input checked="" type="checkbox"/>	Guest sofa-bed	<input checked="" type="checkbox"/>
Television	<input checked="" type="checkbox"/>	Internet Access	<input type="checkbox"/>
Refrigerator	<input type="checkbox"/>	Microwave	<input type="checkbox"/>

- The Facilities page in the ward menu provides a detailed overview of the amenities and resources available within the ward

The screenshot shows the 'Extra Information' tab for the 'General Ward'. The text below the tab reads:

The General Ward is a shared patient care facility designed to accommodate multiple patients in a cost-effective and efficient manner. It provides essential medical care for individuals who do not require specialized or intensive treatment.

- Here we can enter any extra information for the ward if needed.

Beds

Here is the list and form view of the beds menu.

List View :

Name	Ward	Health Center	Building	Bed Type	Telephone Number	Status
101	General Ward	Physiotherapy Center	Metro Healthcare Wing	Gatch Bed		Free
102	General Ward	Community Health Clinic	Metro Healthcare Wing	Gatch Bed		Free
103	General Ward	Physiotherapy Center	Metro Healthcare Wing	Gatch Bed		Free
104	General Ward	Physiotherapy Center	Metro Healthcare Wing	Gatch Bed		Free
105	General Ward	Physiotherapy Center	Metro Healthcare Wing	Gatch Bed		Free
101	Orthopedic Ward	Community Health Clinic	Hope Health Building	Gatch Bed		Free
102	Orthopedic Ward	Physiotherapy Center	Hope Health Building	Gatch Bed		Free
101	Oncology Ward	Community Health Clinic	Sunrise Health Block	Gatch Bed		Free
102	Oncology Ward	Community Health Clinic	Sunrise Health Block	Gatch Bed		Free
101	Neurology Ward	Community Health Clinic	Harmony Wellness Tower	Gatch Bed		Free
102	Neurology Ward	Community Health Clinic	Harmony Wellness Tower	Gatch Bed		Free
103	Neurology Ward	Community Health Clinic	Harmony Wellness Tower	Gatch Bed		Free
301	Ward 1	Physiotherapy Center	Hope Health Building	Gatch Bed		Free
201	ICU Ward	Community Health Clinic	City Care Complex	Gatch Bed		Free

Form View :

Bed Name: 101

Health Center: Physiotherapy Center

Ward: General Ward

Building: Metro Healthcare Wing

Bed Type: Gatch Bed

Reservation Charge: 1.00

EXTRA INFORMATION: Separated by curtains for privacy.

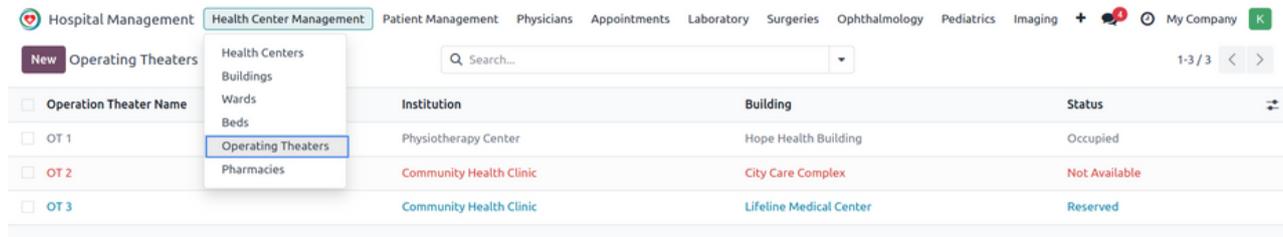
Status: Free (Reserved, Not Available buttons also visible)

- This form view of the bed menu provides all essential details about the bed.
- It includes buttons to manage the bed's status. You can mark a bed as reserved using the 'Reserved' button, set it to available with the 'Available' button, or mark it as unavailable with the 'Not Available' button.
- Additionally, when a patient is hospitalized and assigned to a bed, its status automatically updates to 'Occupied.'

Operation Theaters

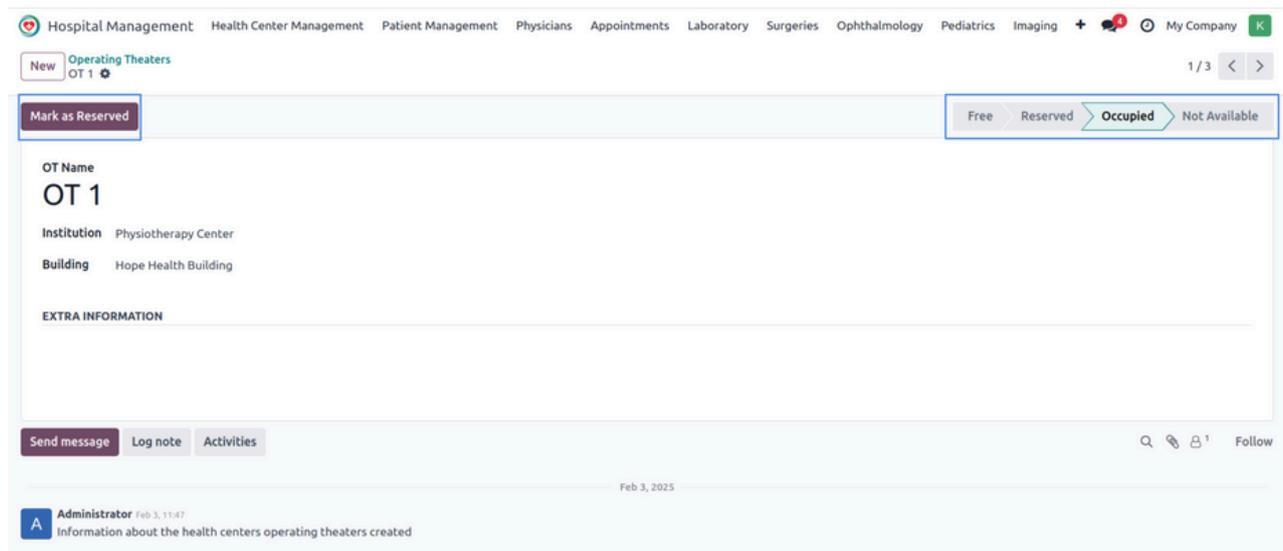
Here is the list and form view of the operating theaters menu.

List View :



Operation Theater Name	Institution	Building	Status
<input type="checkbox"/> OT 1	Physiotherapy Center	Hope Health Building	Occupied
<input type="checkbox"/> OT 2	Community Health Clinic	City Care Complex	Not Available
<input type="checkbox"/> OT 3	Community Health Clinic	Lifeline Medical Center	Reserved

Form View :



OT Name
OT 1

Institution Physiotherapy Center

Building Hope Health Building

EXTRA INFORMATION

Mark as Reserved Free Reserved **Occupied** Not Available

Send message Log note Activities

Feb 3, 2025

Administrator Feb 3, 11:47
Information about the health centers operating theaters created

- This form view of the operating theater menu provides all essential details about the theater.
- It includes buttons to manage the theater's status. You can reserve the theater using the 'Mark as Reserved' button, update its status to 'Occupied' with the 'Mark as Occupied' button, or mark it as unavailable using the 'Mark as Not Available' button.

Pharmacies

Here is the kanban, list and form view of the pharmacies menu.

Kanban View :

The Kanban view displays the following pharmacy information:

Name	Pharmacist Name	Health Center	Street	City	State	Country	Website Link
Apollo Pharmacy	Abigail Peterson	General Hospital	32	Rajkot		India	
MedLife Pharmacy	Dr. Sneha Sharma	General Hospital	45, Park Street,	Kolkata		India	
City Care Pharmacy	Dr. Amit Verma	Physiotherapy Center	78	Rajkot	Gujarat (IN)	India	
GreenMed Pharmacy	Dr. Priya Nair	Children's Care Center	12	Ahmedabad		India	
Sunrise Pharmacy	Dr. Karan Mehta	Children's Care Center	34	Pune		India	
Metro Health Pharma	Dr. Neha Agarwal	Orthopedic Rehabilitation Center	56	Rajkot		India	
Lifeline Pharmacy	Dr. Ramesh Iyer	Community Health Clinic	33	Rajkot	Gujarat (IN)	India	

List View :

Name	Pharmacist Name	Health Center	Street	City	State	Country	Website Link
<input type="checkbox"/> Apollo Pharmacy	Abigail Peterson	General Hospital	32	Rajkot		India	
<input type="checkbox"/> MedLife Pharmacy	Dr. Sneha Sharma	General Hospital	45, Park Street,	Kolkata		India	
<input type="checkbox"/> City Care Pharmacy	Dr. Amit Verma	Physiotherapy Center	78	Rajkot	Gujarat (IN)	India	
<input type="checkbox"/> GreenMed Pharmacy	Dr. Priya Nair	Children's Care Center	12	Ahmedabad		India	
<input type="checkbox"/> Sunrise Pharmacy	Dr. Karan Mehta	Children's Care Center	34	Pune		India	
<input type="checkbox"/> Metro Health Pharma	Dr. Neha Agarwal	Orthopedic Rehabilitation Center	56	Rajkot		India	
<input type="checkbox"/> Lifeline Pharmacy	Dr. Ramesh Iyer	Community Health Clinic	33	Rajkot	Gujarat (IN)	India	

- The above screenshot is the list view for the pharmacies menu which shows all the necessary details about the pharmacy.

Form View :

Pharmacy Name [?] MedLife Pharmacy

Pharmacist Name [?] Dr. Sneha Sharma

Health Center [?] General Hospital

Address [?] 45 Park Street, Kolkata, India

Phone [?] 0974547839

Mobile [?] 5870483239

Email [?] medlife@gmail.com

Website Link [?] http://www.medlife.com

Prescriptions | Extra Information

Prescription	Patient	Physician	Total	State
PR0002	Nimita	Dr. John Smith	1.00	Invoiced

Add a line

- This is the form view of pharmacies menu which provides more detailed information of the pharmacies.
- In the prescription page you can add its details.
- Below image shows the details to be entered in prescription.
- when the invoice is created it can be viewed from the invoice smart button.

Open: Pharmacy Lines

Create Invoice | Draft | Invoiced

Prescription [?] PR0011 | Patient [?] Gopal Bhar

Physician [?] Dr. Naresh Trehan | Total [?] 200.00

Prescription Lines

Medicines	Indication	Prescribed Qty	Actual Qty Given	Unit Price	Subtotal
allopurinol		1	1	200.00	200.00

Save | Discard

- From the create invoice button one can easily create an invoice for the prescription.

Prescriptions **Extra Information**

We will provide all kind of medicines.

- This page enables you to add supplementary information about the pharmacy.

Patient Management Patients

Here is the kanban, list and form view of patient's menu.

Kanban View :

The Kanban View displays a grid of patient cards. Each card shows a patient's name, ID, gender, and age. A dropdown menu is open over the 'Patients' button, showing options like 'Inpatient Admissions', 'Immunizations', 'Medical Certificate', and 'Call Logs'.

Name	ID	Gender	Age
Aytone	HP0001	Female	16 years 43 days
Aman Verma	HP0005	Male	24 years 289 days
Arjun Thakur	HP0009	Male	41 years 252 days
Neha Iyer	HP0006	Female	29 years 214 days
Rahul Sharma	HP0003	Male	34 years 76 days
Ramesh Dubey	HP0010	Male	49 years 116 days
Karan Patel	HP0007	Female	36 years 100 days
Pooja Nair	HP0011	Female	25 years 162 days
Priya Mehta	HP0004	Female	39 years 213 days
Sneha Das	HP0008	Male	32 years 356 days
Vijay Agarwal	HP0012	Male	22 years 61 days

List View :

The List View displays a table of patient details. The table has columns for Name, Patient ID, Gender, Date of Birth, Patient Age, Family Physician, and Patient Dece... (likely Deceased).

Name	Patient ID	Gender	Date of Bi...	Patient Age	Family Physician	Patient Dece...
Aytone	HP0001	Female	01/02/2009	16 years 43 days	Dr. John Smith	<input type="checkbox"/>
Nimita	HP0002	Female	05/15/2003	21 years 277 days	Rakesh	<input type="checkbox"/>
Rahul Sharma	HP0003	Male	12/05/1990	34 years 76 days	Sita	<input type="checkbox"/>
Priya Mehta	HP0004	Female	07/22/1985	39 years 213 days	Dr. John Smith	<input type="checkbox"/>
Aman Verma	HP0005	Male	05/03/2000	24 years 289 days	Rakesh	<input type="checkbox"/>
Neha Iyer	HP0006	Female	07/19/1995	29 years 214 days	Sita	<input type="checkbox"/>
Karan Patel	HP0007	Female	11/11/1988	36 years 100 days	Sita	<input type="checkbox"/>
Sneha Das	HP0008	Male	02/28/1992	32 years 356 days	Dr. John Smith	<input type="checkbox"/>
Arjun Thakur	HP0009	Male	06/14/1983	41 years 252 days	Dr. John Smith	<input type="checkbox"/>
Ramesh Dubey	HP0010	Male	10/30/1975	49 years 116 days	Rakesh	<input type="checkbox"/>
Pooja Nair	HP0011	Female	09/08/1999	25 years 162 days	Sita	<input type="checkbox"/>
Vijay Agarwal	HP0012	Male	12/17/2002	22 years 61 days	Sita	<input type="checkbox"/>

Form View :

Hospital Management Health Center Management Patient Management Physicians Appointments Laboratory Surgeries Ophthalmology Pediatrics Imaging + My Company

New Patients Aytone

Imaging 0 Lab Tests 1 Appointments 1 Prescriptions 1 More

1 / 12

Patient Card Patient Report

Patient Name
Aytone

Patient ID [?] HP0001

Patient Age [?] 16 years 43 days

Blood Type [?] O

Rh [?] +

Institution

Date of Birth 01/02/2009

Marital Status Single

Gender Female

Family Physician [?] Dr. John Smith

Responsible Odoo User

- This form view of the patient menu displays all essential details about the patient.

Personal Gynecology Lifestyle Pediatrics Symptom Checklist Surgeries Socioeconomics Medical History Family & Insurance Allergies

Address 34
Civil Lines
Pune Maharashtra (IN) ZIP
India

Website Link e.g. www.odoo.com

Patient Deceased? [?]

Cause of Death

CRITICAL INFORMATION

EXTRA INFORMATION

Profession Teacher

Phone 5678987656

Mobile 0989876545

Email aytone@gmail.com

SSN

- This page contains the personal details of the patient, including their deceased details if patient is dead. It also provides space to record critical or additional information if required.

Personal	Medical History	Family & Insurance	Allergies	Lifestyle	Pediatrics Symptom Checklist	Surgeries	Socioeconomics
PAST MEDICAL ILLNESS							
HBV Infection ? <input type="checkbox"/>		Remarks ?					
DM ? <input type="checkbox"/>		Remarks ?					
IHD ? <input type="checkbox"/>		Remarks ?					
Cold ? <input checked="" type="checkbox"/>		Remarks ? Has allergy of dust which causes cold.					
Hypertension ? <input checked="" type="checkbox"/>		Remarks ? The pressure in your blood vessels is too high.					
Surgery ? <input checked="" type="checkbox"/>		Remarks ? Has done hand surgery few months ago due to hand fracture.					

- This page contains the patient's complete medical history or records of past illnesses, along with the remarks provided by the treating doctor.

DRUGS	
Nsaids ? <input checked="" type="checkbox"/>	Remarks ? Taken this after the surgery to reduce the pain.
Aspirin ? <input checked="" type="checkbox"/>	Remarks ? Taken this after the surgery to prevent swelling and blood clots in the hand.
Laxative ? <input type="checkbox"/>	Remarks ?
Others ?	

- This section includes detailed information about the medicines the patient used previously, along with the reasons for their usage.
- Additional medicines or drugs can also be recorded in the "Others" field with their corresponding details.

MENSTRUAL HISTORY

LMP ? <input checked="" type="checkbox"/>	Date ? 10/25/2024
Menorrhagia ? <input checked="" type="checkbox"/>	Remarks ? 2 times a month.
Dysmenorrhoea ? <input checked="" type="checkbox"/>	Remarks ? Insance pain during 3 and 4 day.
Bleeding PV ? <input type="checkbox"/>	Remarks ?
Last PAP smear ? <input type="checkbox"/>	Remarks ?

- If the patient is female then we can also add Menstrual history if needed.

Personal **Gynecology** Medical History Family & Insurance Allergies Lifestyle Surgeries Socioeconomics

GYNECO

Fertile ? <input checked="" type="checkbox"/>	Currently Pregnant ? <input type="checkbox"/>
Menarche Age ? 0	Breast Self-examination ? <input type="checkbox"/>
Menopausal ? <input checked="" type="checkbox"/>	Mammography ? <input checked="" type="checkbox"/>
Menopause Age ? 13	Last Mammography ? 09/14/2024
PAP Test ? <input type="checkbox"/>	Last PAP Test ?
Colposcopy ? <input checked="" type="checkbox"/>	Last Colposcopy ? 09/14/2024

- This page is accessible only when the patient's gender is female.

OBSTETRICS

GPA ? No	Gravida ? 1
Full Term ? 1	Born Alive ? 1
Deceased during 1st week ? 0	Premature ? 0
Deceased during 1st week ? 0	No of Abortions ? 0

Perinatal & Puerperium Monitors

Code #	Gravida	Admission Date	Dismissed from Hospital	Gestational Weeks	Gestational Weeks	Abortion
GY000003	1	08/18/2023 11:00:00	08/21/2023 11:00:00	40	40	<input type="checkbox"/>

Add a line

- It provides detailed information on menstrual health during pregnancy, hormonal changes during childbirth, perinatal and puerperium aspects, as well as fundamental details related to gravida.

Personal	Lifestyle	Pediatrics Symptom Checklist	Surgeries	Socioeconomics	Medical History	Family & Insurance	Allergies
Ethnic group Indian American							
Genetic Risks A2BP1 X							
FAMILY							
Name	Relation	Age	Phone	Email	Deceased?		
Alley	Sister	20		alley@gmail.com	<input type="checkbox"/>		
Add a line							

- This page provides detailed information about the patient's family members.

Personal	Lifestyle	Pediatrics Symptom Checklist	Surgeries	Socioeconomics	Medical History	Family & Insurance	Allergies
Title	Begin	End	Coding(Click for Education)	Status	Occurance	Reaction	Modify D...
Skin Allergies	02/03/2025			Active			
Add a line							

- This page provides information about the patient's allergies. You can select a specific entry to view detailed allergy information.

Personal	Lifestyle	Pediatrics Symptom Checklist	Surgeries	Socioeconomics	Medical History	Family & Insurance	Allergies
PHYSICAL EXERCISE				SLEEP			
Exercise <input checked="" type="checkbox"/>				Sleeps at Daytime <input type="checkbox"/>			
Minutes / day [?] 40				Hours of Sleep [?] 8			
DIET INFO							
Meals / day 2				Soft Drinks (sugar) [?] <input checked="" type="checkbox"/>			
Eats alone [?] <input type="checkbox"/>				Salt [?] <input checked="" type="checkbox"/>			
Coffee <input checked="" type="checkbox"/>				Currently on a Diet [?] <input type="checkbox"/>			
Cups / day [?] 2				Diet Info [?]			

- This page records the patient's lifestyle details, including habits and routines, helping doctors assess their health and offer personalized guidance for better well-being.

Addictions	Sexuality	Drive and Home Safety
SMOKING		
Smokes <input type="checkbox"/>		Cigarettes a Day 0
Ex-smoker <input type="checkbox"/>		Passive Smoker [?] <input type="checkbox"/>
Age Started to Smoke 0		Age of Quitting [?] 0
DRINKING		
Drinks Alcohol <input type="checkbox"/>		Ex Alcoholic <input type="checkbox"/>
Age Started to Drink [?] 0		Age Quit Drinking [?] 0
Beer / day 0		Wine / day 0
Liquor / day 0		

- You can add extra details about the patient in the lifestyle information field, including habits like smoking, drinking, or drug use.
- This page also records personal details, provides space to note driving habits and home safety measures,
- It allows documentation of any physical activity or exercise routines.

Personal	Lifestyle	Pediatrics Symptom Checklist	Surgeries	Socioeconomics	Medical History	Family & Insurance	Allergies
Surgery	Patient	Start date & time	Urgency	Surgeon	Anesthetist	Health Center	State
SR/2025/00001	Aytone			Rakesh	Rakesh	Physiotherapy Center	Draft

- This page provides an overview of all the patient's past and current surgeries, along with detailed information about each.

Personal	Lifestyle	Pediatrics Symptom Checklist	Surgeries	Socioeconomics	Medical History	Family & Insurance	Allergies	
PSC	Patient	Physician	Date	PSC Total				
PCS00001	Aytone	Dr. John Smith	02/11/2025 16:00:00	0				

Hospital Management
Open: Pediatrics Symptom Checklist

PCS00001

Patient [?] Aytone

Date [?] 02/11/2025 16:00:00

Physician [?] Dr. John Smith

PSC Total [?] 10

Checklist	Notes
Complains of aches and pains [?]	Sometimes
Tires easily, has little energy [?]	Sometimes
Has trouble with teacher [?]	Never
Acts as if driven by a motor [?]	Never
Distracted easily [?]	Often
Feels sad, unhappy [?]	Sometimes
Feels hopeless [?]	
Less interested in friends [?]	
Spends more time alone [?]	Sometimes
Fidgety, unable to sit still [?]	Often
Less interested in school [?]	Sometimes
Daydreams too much [?]	Never
Is afraid of new situations [?]	Sometimes
Is irritable, angry [?]	
Has trouble concentrating [?]	
Fights with other	

- This page includes a checklist of pediatric symptoms such as aches and pains, social withdrawal, and exhaustion, helping in evaluating children's physical, emotional, and behavioral well-being for effective diagnosis and care planning.

Personal	Medical History	Family & Insurance	Allergies	Lifestyle	Surgeries	Socioeconomics
GENERAL						
Socioeconomics [?]	Middle	Works at home [?]	<input type="checkbox"/>	Hours stay outside home [?]	11	Hostile Area [?]
Education Level [?]	Incomplete Primary School	Income (Monthly) [?]	Medium / Average			
Housing conditions [?]	Comfortable and good sanitary conditions					
Occupation [?]	Bussiness Man					

INFRASTRUCTURE

Sanitary Sewers ?

Running Water ?

Trash recollection ?

Electrical supply ?

Gas supply ?

Telephone ?

Television ?

Internet ?

FAMILY APGAR

Family Help ? Moderately

Family discussions on problems ? Moderately

Family decision ability ? Very much

Family time sharing ? Moderately

Family affection ? Very much

OTHER FAMILY ISSUES

Single parent family ?

Domestic violence ?

Working children ?

Teenage pregnancy ?

Sexual abuse ?

Drug addiction ?

School withdrawal ?

Has been in prison ?

Is currently in prison ?

Relative in prison ?

EXTRA INFO

Travels 2-4 times a month due to business requirements.

- This page is designed to capture comprehensive socioeconomic details about the patient.
- It includes fields to document the family APGAR score, which assesses family functioning and support, along with any family-related concerns or issues that may impact the patient's overall well-being.
- These details provide valuable insights into the patient's social and economic environment, aiding in personalized care planning.



The patient's menu includes various smart buttons, as shown in the diagram, offering quick access to key details and records:

- The 'Imaging' button displays all imaging tests conducted for the patient.
- The 'Lab Tests' button provides access to the patient's previous and current lab test results.
- The 'Appointments' button allows you to create and manage the patient's appointments.
- The 'Prescriptions' button lists all prescriptions issued by the doctor, with an option to send them directly to the pharmacy.
- The 'Immunizations' button shows the patient's immunization records.
- The 'Admissions' button provides details of the patient's hospital admissions.
- The 'Invoices' button lists all invoices generated for the patient during their treatment.
- The 'Call Logs' button enables you to view and manage the patient's call history.
-

Additionally, you can create and manage new records directly through these smart buttons for seamless data handling.

Patient Card		Patient Report	
Patient Name ?			
Rakesh Sharma			
Patient ID ?	HP0001	Date of Birth ?	07/05/1989
Patient Age ?	35 years 134 days	Marital Status ?	Married
Blood Type ?	B	Gender ?	Male
Rh ?	+	Family Physician ?	Dr. Naresh Trehan
Institution ?	Shreeji Hospital	Responsible Odoo User ?	Mitchell Admin

- The 'Patient Card' button allows you to print a patient card, which the patient can use during their next hospital visit.

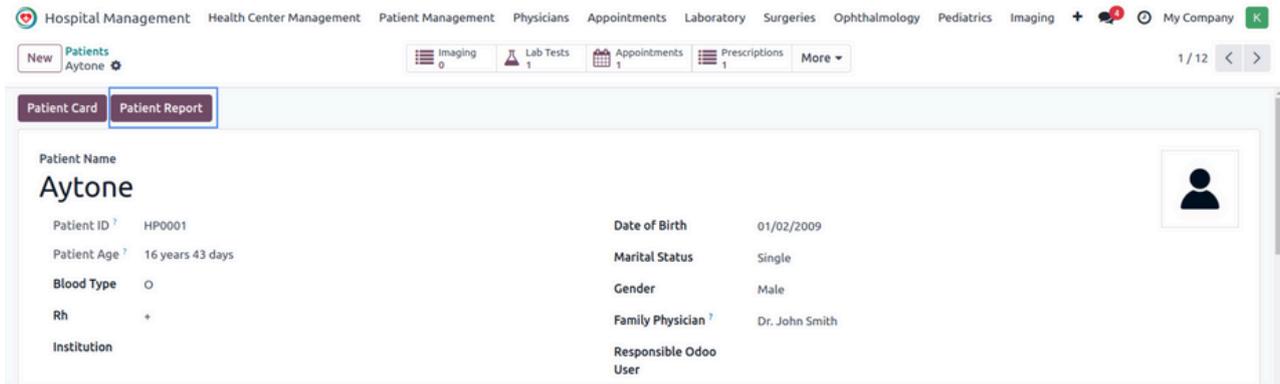
Patient Card :


CityHospital
YOUR TAGLINE HERE

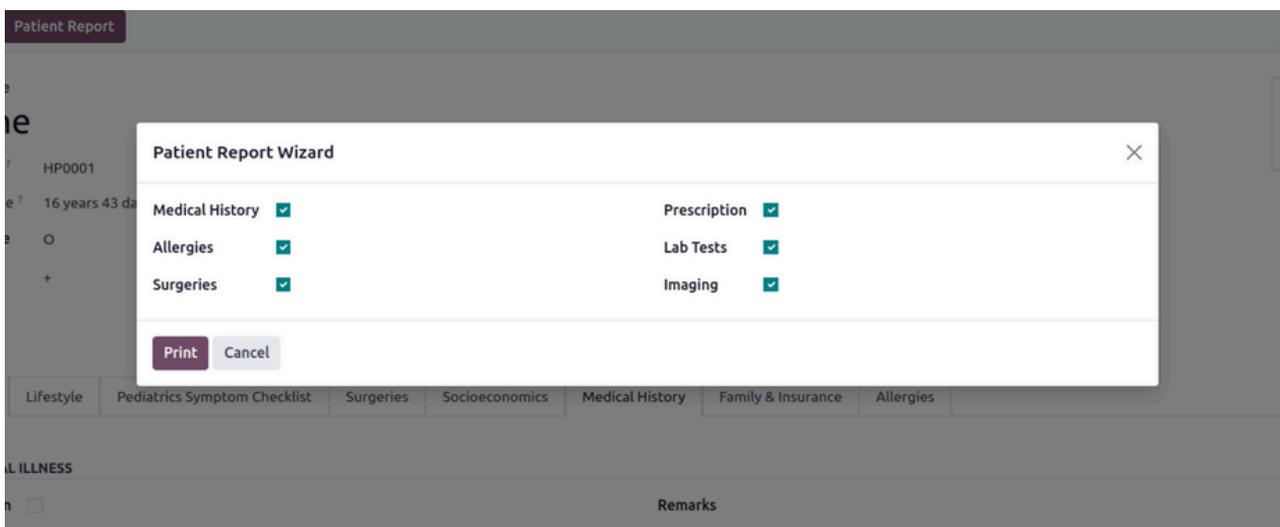
My Company (San Francisco)
 Rakesh Sharma

Dob : 07/05/1989	Gender : Male
Age : 35 years 134 days	Marital Status : Married

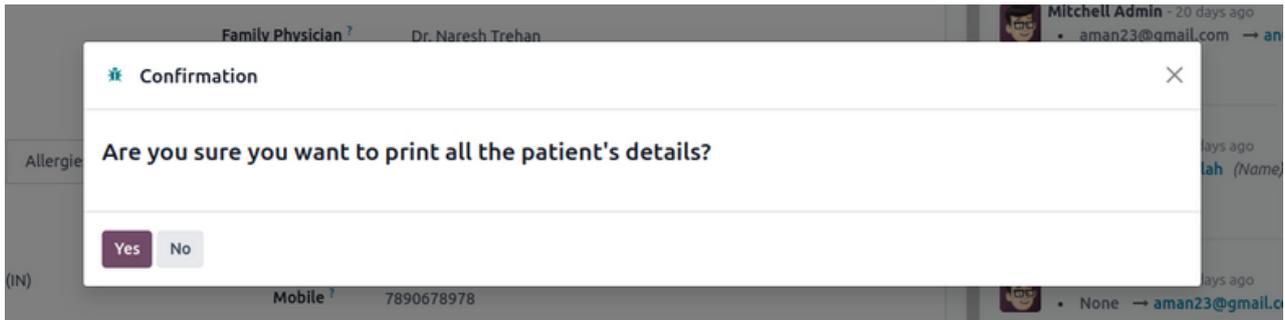




- The 'Patient Report' button allows you to generate and print a report for the patient.
- Clicking the 'Patient Report' button opens a wizard, as shown in the screenshot below.
- In the wizard, you can select the specific data you wish to include in the report.
- Once you've made your selections, simply click the 'Print' button to generate the report.



- If you choose not to print the report, simply click the 'Cancel' button.



- If no option is selected, a confirmation wizard will appear as shown in the screenshot above.
- Clicking 'Yes' will print the report with all the necessary details of the patient.

Patient Report :



My Company (San Francisco)

Name :	Rakesh Sharma
Age :	35 years 134 days
Gender :	Male
Blood Group :	B +
Phone :	7890678978
Address :	Sheetal Park· Sheetal Park· Rajkot· Gujarat (IN)· India

MEDICAL HISTORY

PAST MEDICAL ILLNESS

Condition	Status	Remarks
Chronic Obstructive Lung Disease	<input checked="" type="checkbox"/>	Has allergy of dust which causes cold.
Hypertension	<input checked="" type="checkbox"/>	The pressure in your blood vessels is too high.
Previous Surgeries	<input checked="" type="checkbox"/>	Has done hand surgery few months ago due to hand fracture.

DRUGS

Drugs	Status	Remarks
NSAIDs	<input checked="" type="checkbox"/>	Taken this after the surgery to reduce the pain.
Aspirin	<input checked="" type="checkbox"/>	Taken this after the surgery to prevent swelling and blood clots in the hand.

Allergy Details

Title	Begin	End	Disease	Occurrence	Reaction	Modify Date
Allergy	2024-10-03	2024-10-17	Cold injury syndrome	2	Continuous Sneezing	2024-10-11

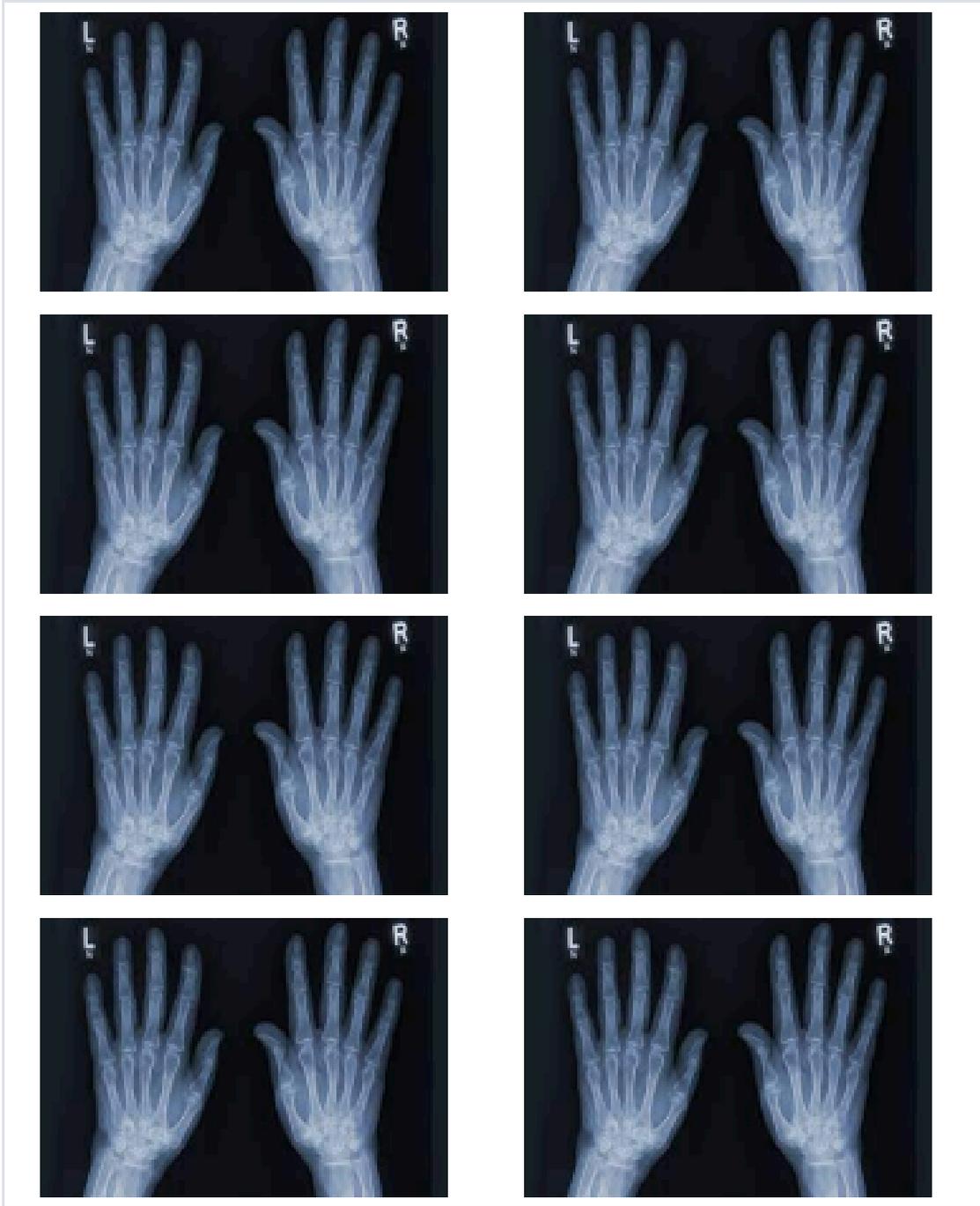
Surgeries Details

Surgery	Start date & time	Urgency	Surgeon	Anesthetist	Health Center
SR/2024/00001	2024-11-07 05:28:36.751314	Required	Dr. Naresh Trehan	Dr. Naresh Trehan	Nandanvan Health Centre

Lab Tests

Lab Test	Test Type	Pathologist	Doctor	Date of Analysis
LT000001	Liver Function Test	Dr. Naresh Trehan	Dr. Sunil Ukani	2024-10-21
LT000003	Complete Blood Count	Rahul	Dr. Sunil Ukani	2024-10-21
LT000010	Complete Blood Count	Dr. Naresh Trehan	Dr. Sunil Ukani	2024-11-05

Imaging Tests



Prescriptions

Prescription	Date	Physicians	Pharmacy
PR0009	2024-10-28	Dr. Naresh Trehan	Shreeji Medicals

Inpatient Admissions

Here is the list and form view of Inpatient menu.

List View :

<input type="checkbox"/>	Inpatient	Patient	Admiss	Ward	Bed	Hospitalization Date	Discharge Date	Inpatient State
<input type="checkbox"/>	IN000001	Nimita	Emerg	General Ward	102	02/10/2025 16:00:00		Draft
<input type="checkbox"/>	IN000002	Sneha Das	Emergency	Ward 1	301	02/10/2025 16:00:00		Hospitalized
<input type="checkbox"/>	IN000003	Priya Mehta	Emergency	Neurology Ward	101			Draft
<input type="checkbox"/>	IN000004	Karan Patel	Other	Oncology Ward	101			Draft
<input type="checkbox"/>	IN000005	Aman Verma	Urgent	Neurology Ward	102			Draft

Form View :

Inpatient
IN000001

Patient ?	Nimita	Admission Type	Emergency
Reason for Admission ?	Paratyphoid fever B	Attending Physician	Rakesh
Institution	Community Health Clinic	Operating Physician	Rakesh
Ward	General Ward	Queue	
Bed	102		

DATES

Hospitalization Date	02/10/2025 16:00:00	Discharge Date	
-----------------------------	---------------------	-----------------------	--

- This form view provides comprehensive details about the patient's admission, including the health center and ward where they are admitted.
- You can manage hospital admissions here.

Details | Extra Information

Condition before Admission Having Fever

Nursing Plan To give time to time medicines.

Discharge Plan After complete recovery

- This page includes all the essential information about the patient at the time of admission.

Details | Extra Information

Patient is having Skin allergy.

- You can also provide some extra information of the patient if needed.

Hospital Management | Health Center Management | Patient Management | Physicians | Appointments | Laboratory | Surgeries | Ophthalmology | Pediatrics | Imaging | + | My Company

New Inpatient Admissions IN000004 1 / 1 < >

Admit Now | Draft | Hospitalized | Invoiced | Discharged

Inpatient
IN000004

Patient ?	Karan Patel	Admission Type	Other
Reason for Admission ?	Typhoid and paratyphoid fevers	Attending Physician	Sita
Institution	General Hospital	Operating Physician	Dr. Sneha Sharma
Building		Queue	
Ward	Oncology Ward		
Bed	101		

- This form includes an 'Admit Now' button that updates the status to 'Hospitalized,' as shown in the screenshot below.

The screenshot shows the 'Hospital Management' interface. At the top, there is a navigation bar with various modules: Hospital Management, Health Center Management, Patient Management, Physicians, Appointments, Laboratory, Surgeries, Ophthalmology, Pediatrics, Imaging, and My Company. Below the navigation bar, there is a header for 'New Inpatient Admissions IN000004'. The main content area is divided into two sections: 'Discharge Now' and 'Cancel Admission' on the left, and a status flow on the right. The status flow includes 'Draft', 'Hospitalized' (which is highlighted with a blue arrow), 'Invoiced', and 'Discharged'. Below the status flow, the patient details are displayed:

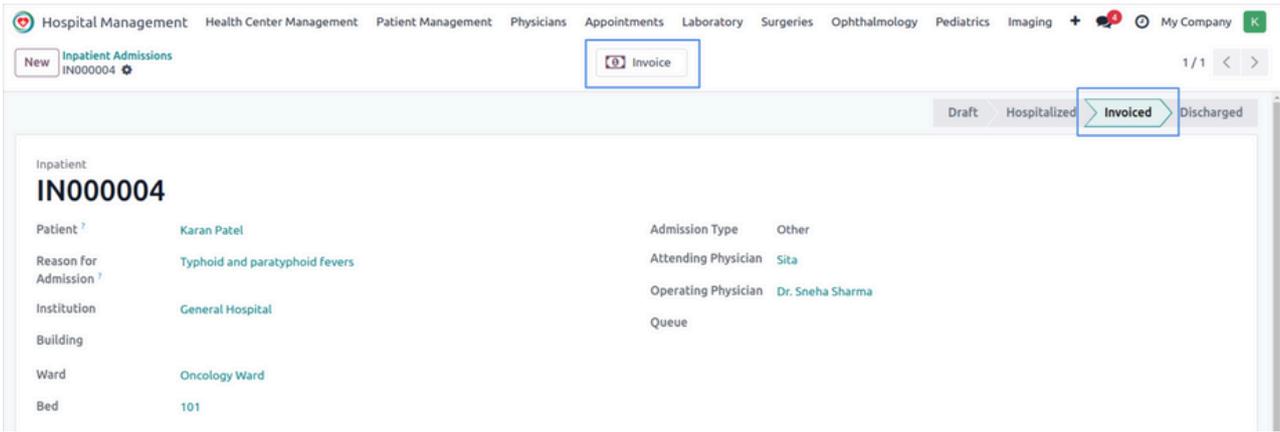
Inpatient: IN000004	
Patient	Karan Patel
Reason for Admission	Typhoid and paratyphoid fevers
Institution	General Hospital
Building	
Ward	Oncology Ward
Bed	101
DATES	
Hospitalization Date	02/13/2025 18:07:26
Discharge Date	

- A 'Discharged Now' button is provided to change the status to 'Discharged,' and a 'Cancel Admission' button is available if you wish to cancel the admission.

The screenshot shows the 'Hospital Management' interface with the same patient details as the previous screenshot. The status flow on the right now includes 'Draft', 'Hospitalized', 'Invoiced', and 'Discharged' (which is highlighted with a blue arrow). A 'Create Invoice' button is visible on the left side of the interface. The patient details remain the same:

Inpatient: IN000004	
Patient	Karan Patel
Reason for Admission	Typhoid and paratyphoid fevers
Institution	General Hospital
Building	
Ward	Oncology Ward
Bed	101
DATES	
Hospitalization Date	02/13/2025 18:07:26
Discharge Date	

- By clicking on the 'Create Invoice' button, you can easily generate the invoice for the admitted patient



- As displayed in the screenshot above, there is an 'Invoice' button that allows you to view the invoice for the specific patient admission.

List View :

The screenshot shows a 'List View' of invoices. At the top, there is a navigation menu and a breadcrumb trail: 'New Upload Inpatient Admissions / IN000004 Inpatient Admission'. Below the breadcrumb, there is a search bar and a page indicator '1-3/3'. The main content is a table with the following columns: 'Number', 'Related Patient', 'Due Date', 'Tax Excluded', and 'Status'. There are three rows of data, with the last row being highlighted. The last row shows 'INV/2025/00004' for 'Karan Patel' with a 'Paid' status and a total tax excluded amount of '\$ 3.00'.

Number	Related Patient	Due Date	Tax Excluded	Status
/	Priya Mehta	Today	\$ 1.00	Draft
/	Priya Mehta	Today	\$ 1.00	Draft
INV/2025/00004	Karan Patel		\$ 1.00	Paid
			\$ 3.00	

Form View :

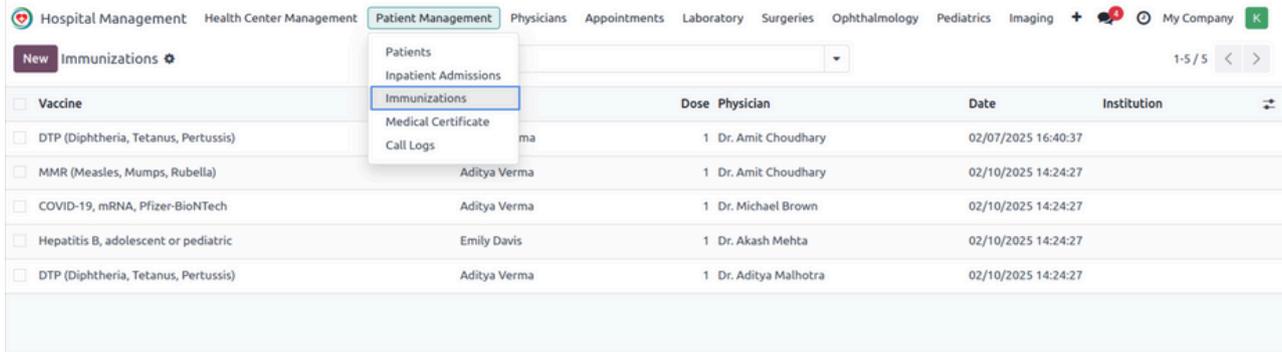
The screenshot shows a 'Form View' of a customer invoice. At the top, there is a navigation menu and a breadcrumb trail: 'New / IN000004 / Inpatient Admission INV/2025/00004'. Below the breadcrumb, there is a 'Payments' button with a '1' next to it. The main content is a form titled 'Customer Invoice' for 'INV/2025/00004'. The customer is 'Karan Patel'. The invoice date is '02/13/2025' and the due date is '02/13/2025'. There is a green diagonal banner in the top right corner that says 'PAID'. Below the form, there is a table with columns: 'Product', 'Quantity', 'Price', 'Taxes', and 'Amount'. The table has one row with the product '101 Inpatient Admission charge for 1 day(s) of' and an amount of '\$ 1.00'.

Product	Quantity	Price	Taxes	Amount
101 Inpatient Admission charge for 1 day(s) of	1.00	1.00	15%	\$ 1.00

Immunizations

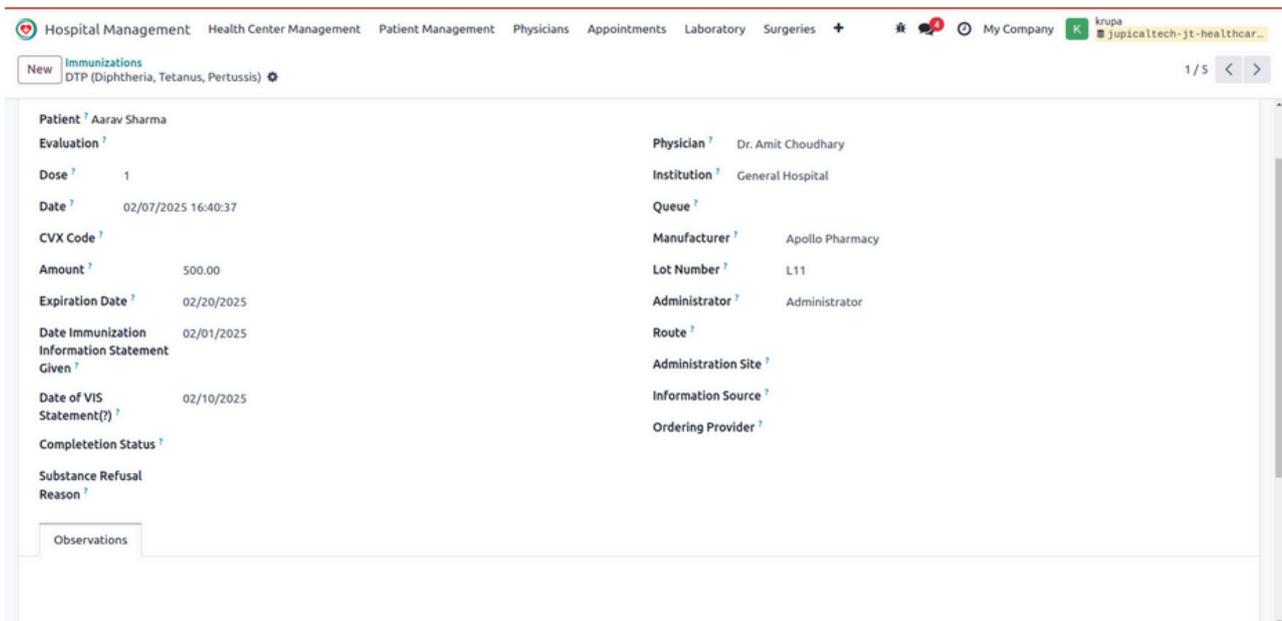
Here is the list and form view of the Immunizations Menu.

List View :



Vaccine	Dose	Physician	Date	Institution
DTP (Diphtheria, Tetanus, Pertussis)	1	Dr. Amit Choudhary	02/07/2025 16:40:37	
MMR (Measles, Mumps, Rubella)	1	Dr. Amit Choudhary	02/10/2025 14:24:27	
COVID-19, mRNA, Pfizer-BioNTech	1	Dr. Michael Brown	02/10/2025 14:24:27	
Hepatitis B, adolescent or pediatric	1	Dr. Akash Mehta	02/10/2025 14:24:27	
DTP (Diphtheria, Tetanus, Pertussis)	1	Dr. Aditya Malhotra	02/10/2025 14:24:27	

Form View :



Patient Aarav Sharma

Evaluation ?

Dose ? 1

Date ? 02/07/2025 16:40:37

CVX Code ?

Amount ? 500.00

Expiration Date ? 02/20/2025

Date Immunization Information Statement Given ? 02/01/2025

Date of VIS Statement(?) ? 02/10/2025

Completion Status ?

Substance Refusal Reason ?

Observations

Physician ? Dr. Amit Choudhary

Institution ? General Hospital

Queue ?

Manufacturer ? Apollo Pharmacy

Lot Number ? L11

Administrator ? Administrator

Route ?

Administration Site ?

Information Source ?

Ordering Provider ?

- This form view includes all the essential details of the immunizations administered to the patient, and it also allows you to record observations, as shown in the screenshot above.

Medical Certificate

Here is the list and form view of the Medical Certificate Menu.

List View :

MC	From Date	DateTime MC is issu...
MC20250210-001	02/02/2025	02/10/2025 17:33:24
MC20250210-046	02/04/2025	02/10/2025 16:07:06
MC20250210-047	01/08/2025	02/10/2025 16:09:50
MC20250210-048	06/11/2024	02/10/2025 16:11:47
MC20250210-049	02/09/2025	02/10/2025 16:14:21

Form View :

MC MC20250210-001

Institution [?] Community Health Clinic

Patient [?] Sneha Das

Physician [?] Sita

From Date 02/02/2025

End Date 02/10/2025

No of Days 8

DateTime MC is issued 02/10/2025 17:33:24

Reason Admitted Due typhoid

Send message Log note Activities

- This form view allows you to create a medical certificate.
- You can also generate the certificate by clicking the gear button in the top left corner, then selecting the print option to choose the Medical Certificate template.
- There are 2 types of certificate Green White Theme and White Modern Theme

Green White Theme :**MEDICAL CERTIFICATE**

Date : 10/02/2025

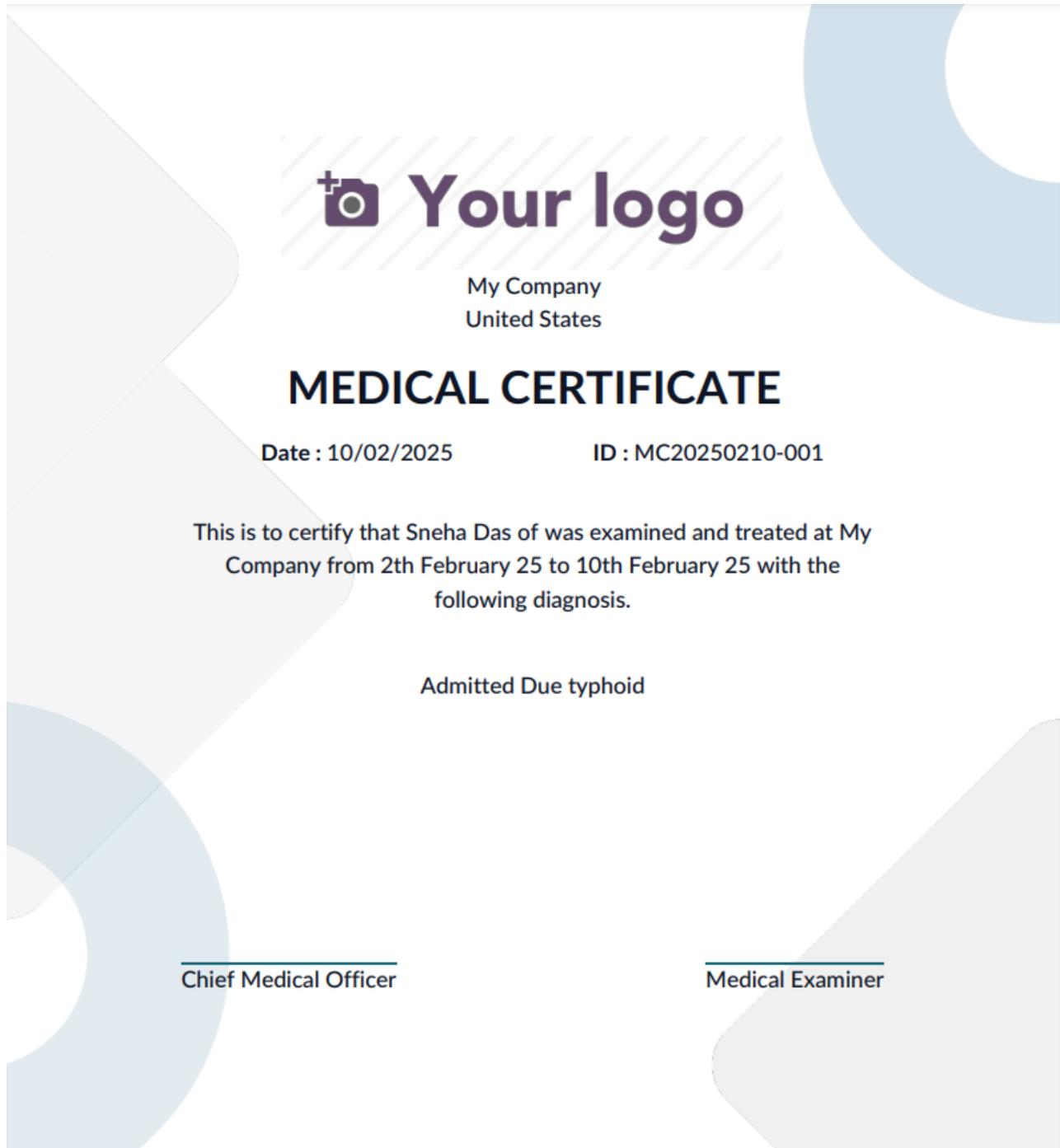
ID : MC20250210-001

This is to certify that Sneha Das of was examined and treated at My Company from 2th February 25 to 10th February 25 with the following diagnosis.

Admitted Due typhoid

Chief Medical Officer

Medical Examiner

White Modern Theme :The image shows a medical certificate template with a white background and light blue and grey decorative shapes. At the top center, there is a logo placeholder consisting of a purple camera icon with a white cross and the text "Your logo" in a bold, purple, sans-serif font. Below this, the text "My Company" and "United States" is centered in a smaller, grey font. The main title "MEDICAL CERTIFICATE" is centered in a large, bold, black font. Below the title, the date "Date : 10/02/2025" and the ID "ID : MC20250210-001" are displayed in a grey font. The main body of the certificate contains a paragraph of text: "This is to certify that Sneha Das of was examined and treated at My Company from 2th February 25 to 10th February 25 with the following diagnosis." Below this, the diagnosis "Admitted Due typhoid" is centered. At the bottom, there are two signature lines: "Chief Medical Officer" on the left and "Medical Examiner" on the right, both in a grey font.

 **Your logo**

My Company
United States

MEDICAL CERTIFICATE

Date : 10/02/2025

ID : MC20250210-001

This is to certify that Sneha Das of was examined and treated at My Company from 2th February 25 to 10th February 25 with the following diagnosis.

Admitted Due typhoid

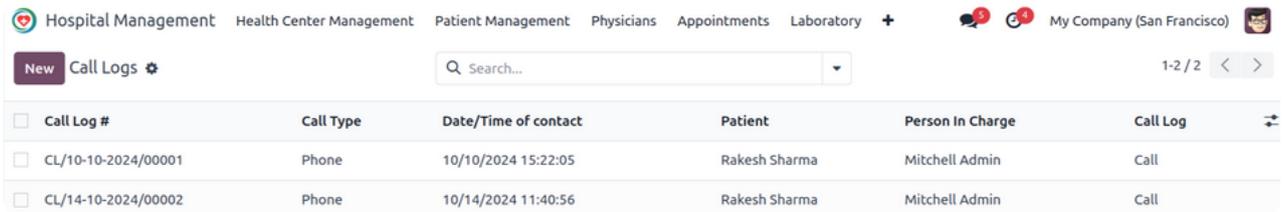
Chief Medical Officer

Medical Examiner

Call Logs

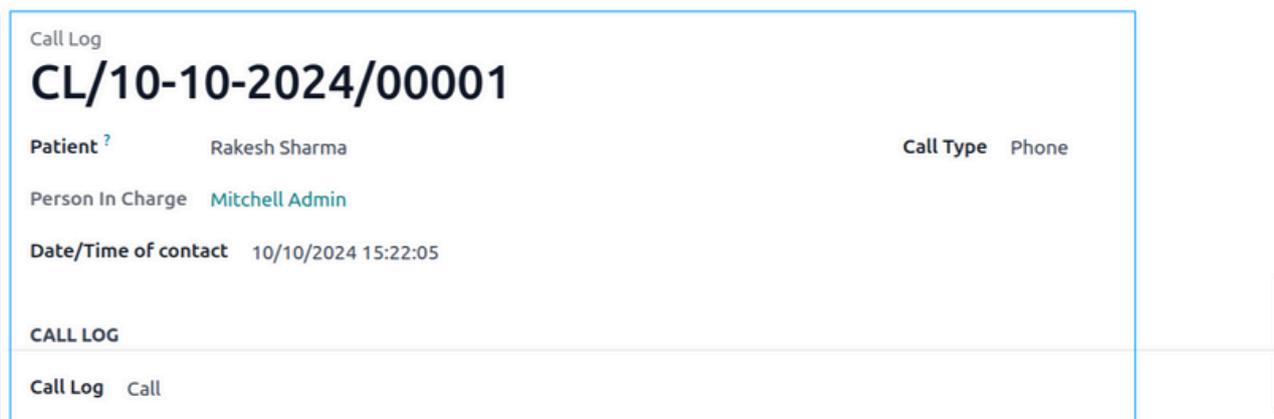
Here is the list and form view of the Call Logs Menu.

List View :



Call Log #	Call Type	Date/Time of contact	Patient	Person In Charge	Call Log
CL/10-10-2024/00001	Phone	10/10/2024 15:22:05	Rakesh Sharma	Mitchell Admin	Call
CL/14-10-2024/00002	Phone	10/14/2024 11:40:56	Rakesh Sharma	Mitchell Admin	Call

Form View :



Call Log

CL/10-10-2024/00001

Patient [?] Rakesh Sharma Call Type Phone

Person In Charge Mitchell Admin

Date/Time of contact 10/10/2024 15:22:05

CALL LOG

Call Log Call

- This Call Logs form view allows you to manage patient communication records, including details like call date, time, purpose, and follow-up actions. It helps in keeping an organized history of interactions for better coordination and service.

Physicians

Physicians

Here is the kanban, list and form view of the physicians menu.

Kanban View :

The Kanban view displays a grid of physician cards. Each card includes a large initial letter, the physician's name, specialty, work address, and license ID. A dropdown menu is open over the 'Physicians' tab, listing actions like 'Pharmacist', 'Prescriptions', 'Evaluations', 'Gynecology', and 'Register for Walkins'.

List View :

<input type="checkbox"/>	Employee Name	Work Address	Licence ID	Speciality
<input type="checkbox"/>	Rakesh	Community Health Clinic	DOC-20231001	Biochemistry
<input type="checkbox"/>	Sita	Children's Care Center	DOC-20231002	Andrology
<input type="checkbox"/>	Dr. John Smith	General Hospital	DOC-20231003	Cardiology
<input type="checkbox"/>	Dr. Amit Choudhary	My Company	DOC-20231004	Biochemistry
<input type="checkbox"/>	Dr. Michael Brown	My Company	DOC-20231005	Andrology
<input type="checkbox"/>	Dr. Akash Mehta	My Company	20231006	Anesthesiology
<input type="checkbox"/>	Dr. Aditya Malhotra	My Company	DOC-20231007	Cardiovascular Surgery
<input type="checkbox"/>	Dr. Sarah Wilson	My Company	DOC-20231008	Cardiovascular Surgery
<input type="checkbox"/>	Dr. Richa Kapoor	My Company	DOC-20231009	Cardiology

- In this list view, you can see basic details of the physician menu, including the doctor's name, work address, license ID, and specialty.

Form View :

The screenshot shows a web application interface for managing physicians. At the top, there is a navigation menu with options like 'Hospital Management', 'Health Center Management', 'Patient Management', 'Physicians', 'Appointments', 'Laboratory', 'Surgeries', 'Ophthalmology', 'Pediatrics', 'Imaging', and 'My Company'. Below the navigation, there are two smart buttons: 'Appointments' (with a calendar icon and a '1' indicator) and 'Prescriptions' (with a list icon and a '1' indicator). The main form area is titled 'Physician Name' and displays 'Dr. John Smith'. To the right of the name is a green square profile picture with the letter 'D'. Below the name, the form is organized into two columns. The left column contains: 'Speciality?' (Cardiology), 'Pharmacist?' (checkbox), 'Graduation Institute?' (empty), and 'Degrees' (M.B.B.S. X). The right column contains: 'Consultancy Type?' (Residential), 'Consultancy Charge?' (100), 'Licence ID?' (DOC-20231003), and 'Responsible Odoo User' (empty).

- The screenshot above shows the form view of the Physician menu, which provides detailed information about the physician.
- It also includes two smart buttons, 'Appointments' and 'Prescriptions,' allowing you to view, create, and manage appointments and prescriptions.

The screenshot shows the 'CONTACT INFORMATION' section of the physician form. It features a tabbed interface with 'General' selected. Below the tabs, the contact information is displayed in a structured layout. The 'Working Institution' is 'General Hospital' located at 'Gravel Street, Ahmedabad, Gujarat GJ, India'. The 'Work Phone' is '7898765676' and the 'Work Location' is 'Ahmedabad'. The 'Work Mobile' is '6789876789' and the 'Work Email' is 'johnsmith@gmail.com'.

- This page provides details about the institution where the physician is employed, including comprehensive information about the institution.

General	Weekly Availability	Extra Info	Walkin Schdule
Allow Appointment on? On Weekly Schedule			
Available Day(s)	Start Time (24h format)	End Time (24h format)	
Monday	10:00	14:00 	
Add a line			

- This page is used to set the physician's weekly availability at the health center.

General	Weekly Availability	Extra Info	Walkin Schdule
Dr. John Smith specialises in diagnosing, treating, and preventing diseases related to the heart and blood vessels. Can manage conditions such as coronary artery disease, heart failure, arrhythmias, and high blood pressure.			

- We can add extra information regarding physicians in needed in the extra info page

General	Weekly Availability	Extra Info	Walkin Schdule
Start Date	End Date		
02/17/2025	02/20/2025		
02/10/2025	02/13/2025		
Add a line			

- The Walk-in Schedule of Physicians page allows you to manage and view the availability of physicians for walk-in appointments, ensuring seamless patient flow and effective scheduling.

Pharmacist

Here is the kanban, list and form view of the pharmacist menu.

Kanban View :

The Kanban view displays a grid of pharmacist cards. Each card includes the following information:

- Abigail Peterson:** Anatomy, My Company, PH-24789156, B.Pharma
- Dr. Sneha Sharma:** Anatomy, My Company, RX-90871234, B.Pharma
- Dr. Amit Verma:** Anatomy, My Company, PHM-56273849, B.Pharma
- Dr. Priya Nair:** Anesthesiology, My Company, RXN-37482091, B.Pharma
- Dr. Karan Mehta:** Anesthesiology, General Hospital, PH-12983476, B.Pharma
- Dr. Neha Agarwal:** Anatomy, My Company, B.Pharma
- Dr. Ramesh Iyer:** Biochemistry, My Company, B.Pharma

List View :

<input type="checkbox"/>	Employee Name	Work Address	Licence ID	Speciality
<input type="checkbox"/>	Abigail Peterson	My Company	PH-24789156	Anatomy
<input type="checkbox"/>	Dr. Sneha Sharma	My Company	RX-90871234	Anatomy
<input type="checkbox"/>	Dr. Amit Verma	My Company	PHM-56273849	Anatomy
<input type="checkbox"/>	Dr. Priya Nair	My Company	RXN-37482091	Anesthesiology
<input type="checkbox"/>	Dr. Karan Mehta	General Hospital	PH-12983476	Anesthesiology
<input type="checkbox"/>	Dr. Neha Agarwal	My Company		Anatomy
<input type="checkbox"/>	Dr. Ramesh Iyer	My Company		Biochemistry

Form View :

The Form View displays the following details for Abigail Peterson:

- Pharmacist Name:** Abigail Peterson
- Speciality:** Anatomy
- Pharmacist?**
- Graduation Institute:** [Empty]
- Degrees:** B.Pharma X
- Consultancy Type:** Residential
- Consultancy Charge:** 0
- Licence ID:** PH-24789156
- Responsible Odoo User:** [Empty]

CONTACT INFORMATION

- Working Institution:** My Company, United States
- Work Mobile:** [Empty]
- Work Email:** [Empty]
- Work Phone:** [Empty]
- Work Location:** [Empty]

- It includes details such as the pharmacist's name, contact information, and the health center they are associated with.

General	Extra Info		
CONTACT INFORMATION			
Working Institution	Nandanvan Health Centre Girirajnagar Girirajnagar Rajkot 360007 Gujarat GJ India	Work Phone	9878675645
Work Mobile	9878675645	Work Location	Rajkot
Work Email	satyampharmacy@gmail.com		

- This page provides work information about the where the pharmacist is employed, along with details of the institution.

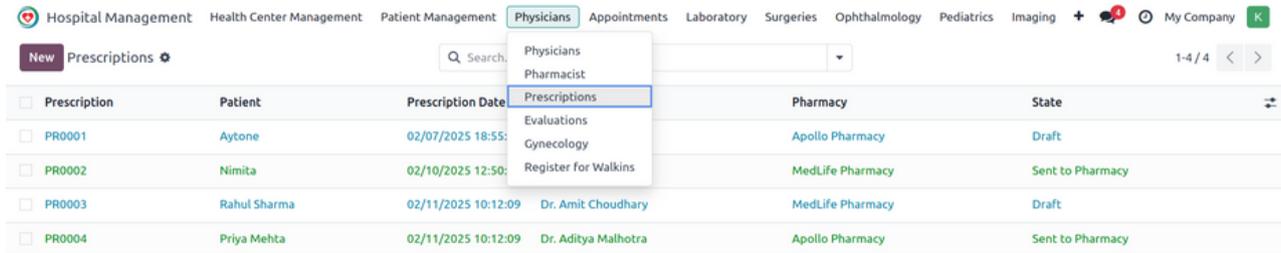
General	Extra Info
Mr. Shukhdev Bharmal is a degreed pharmacist who has completed his studies from Government Medical College, Bhavnagar. And had licence to open a pharmacy.	

- You can also provide some information about the pharmacist and pharmacy in this Extra Info page.

Prescriptions

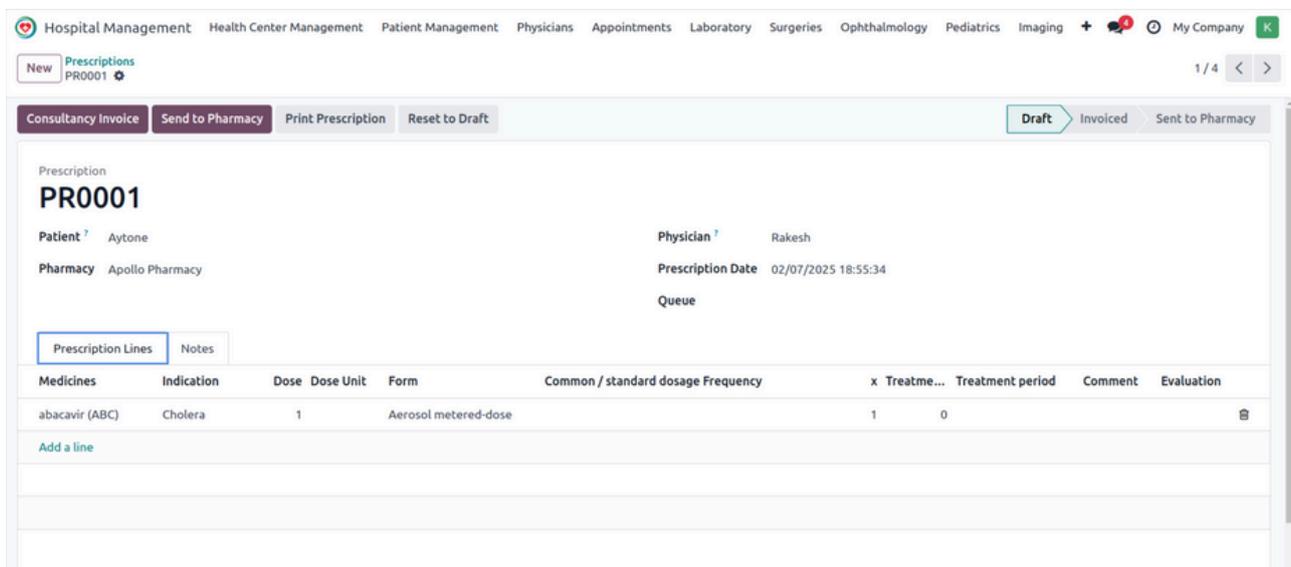
Here is the list and form view of the prescriptions menu.

List View :



Prescription	Patient	Prescription Date	Pharmacy	State
PR0001	Aytone	02/07/2025 18:55:	Apollo Pharmacy	Draft
PR0002	Nimita	02/10/2025 12:50:	MedLife Pharmacy	Sent to Pharmacy
PR0003	Rahul Sharma	02/11/2025 10:12:09	MedLife Pharmacy	Draft
PR0004	Priya Mehta	02/11/2025 10:12:09	Apollo Pharmacy	Sent to Pharmacy

Form View :



Prescription
PR0001

Patient [?] Aytone Physician [?] Rakesh
Pharmacy Apollo Pharmacy Prescription Date 02/07/2025 18:55:34
Queue

Prescription Lines Notes

Medicines	Indication	Dose	Dose Unit	Form	Common / standard dosage Frequency	x Treatme...	Treatment period	Comment	Evaluation
abacavir (ABC)	Cholera	1		Aerosol metered-dose		1	0		

Add a line

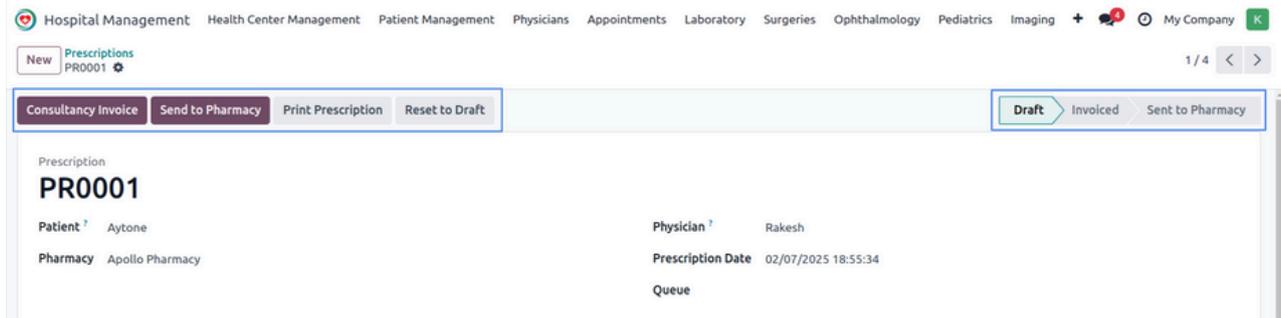
- This is the form view of the Prescription menu, where we can manage patient prescriptions provided by the doctor.
- The 'Prescription Lines' page contains detailed information about the medicines, including indications, dosage, form, treatment duration, and other relevant details.



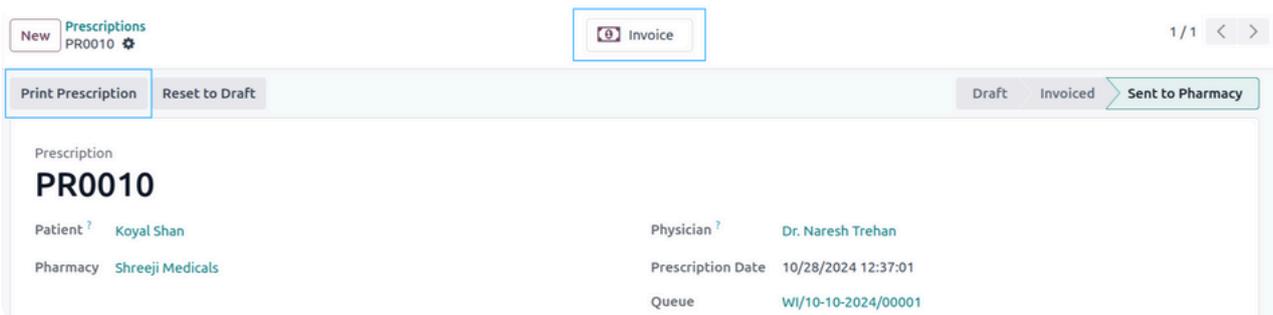
Prescription Lines Notes

Store in a cool, dry place. Take 1 tablet every 12 hours with water.

- Here in notes page we can add any extra notes if needed.



- To send the prescription to the assigned pharmacy, simply click the 'Send to Pharmacy' button.
- If the prescription has already been sent, the status will display as 'Sent to Pharmacy,' as shown in the screenshot above.
- Additionally, you can easily generate an invoice by clicking the 'Consultancy Invoice' button.



- There is an 'Invoice' button that allows you to view the prescription invoice for the specific patient. You can also print the prescription by simply clicking the 'Print Prescription' button.

Prescription Detail :



95058494943
95058494943

demo@gmail.com

United States

Prescription Detail

Patient : Aytone
 Prescription : PR0001
 Physician : Rakesh
 Date : 02/07/2025 18:55:34
 Pharmacy : Apollo Pharmacy

MEDICINE	INDICATION	DOSE	FORM	X	TREATMENT DURATION	TREATMENT PERIOD
abacavir (ABC)	Cholera	1	Aerosol metered-dose	1	3	Days

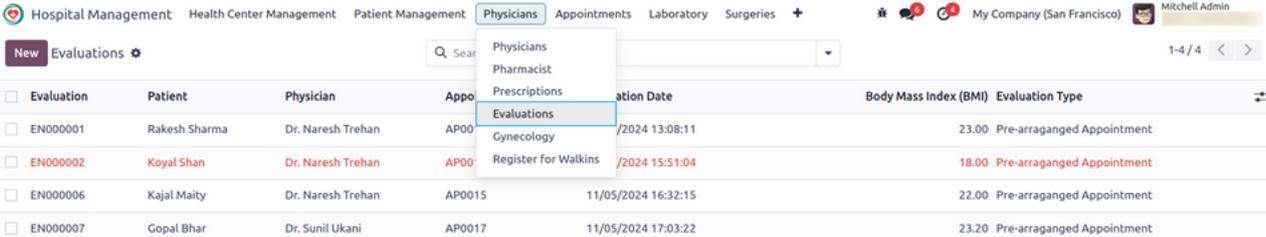
Rakesh
M.D.

Biochemistry
 Community Health Clinic
 9865074545
 rakesh@gmail.com

Evaluations

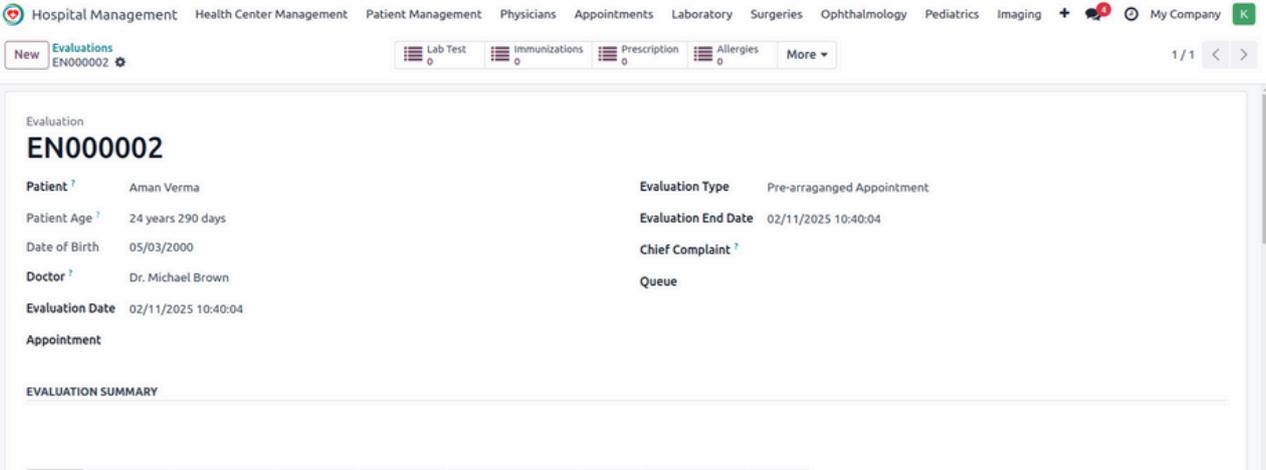
Here is the list and form view of the Evaluations menu.

List View :



Evaluation	Patient	Physician	Appo	ation Date	Body Mass Index (BMI)	Evaluation Type
<input type="checkbox"/> EN000001	Rakesh Sharma	Dr. Naresh Trehan	AP00	/2024 13:08:11	23.00	Pre-arranged Appointment
<input type="checkbox"/> EN000002	Koyal Shan	Dr. Naresh Trehan	AP00	/2024 15:51:04	18.00	Pre-arranged Appointment
<input type="checkbox"/> EN000006	Kajal Maity	Dr. Naresh Trehan	AP0015	11/05/2024 16:32:15	22.00	Pre-arranged Appointment
<input type="checkbox"/> EN000007	Gopal Bhar	Dr. Sunil Ukani	AP0017	11/05/2024 17:03:22	23.20	Pre-arranged Appointment

Form View :



Evaluation
EN000002

Patient ?	Aman Verma	Evaluation Type	Pre-arranged Appointment
Patient Age ?	24 years 290 days	Evaluation End Date	02/11/2025 10:40:04
Date of Birth	05/03/2000	Chief Complaint ?	
Doctor ?	Dr. Michael Brown	Queue	
Evaluation Date	02/11/2025 10:40:04		

Appointment

EVALUATION SUMMARY

- This is the form view of Prescription menu, from where we can manage the prescriptions of patient which are provided by the doctor.
- The 'Prescription Lines' page holds all the medicines information including indication, dose, form, treatments days and all the medicines details.

Signs	Symptoms	Mental Status	Soap Note	Cardiology	Review of Systems	Billing	Progress Note	Issues
VITAL SIGNS								
Temperature (celsius)	37.00						Systolic Pressure	96
Diastolic Pressure	61						Heart Rate [?]	100
Respiratory Rate	89						Oxygen Saturation [?]	97
ANTHROPOMETRY								
Weight (kg)	55.00						Height (cm)	160.00
Abdominal Circumference	40.00						Head Circumference [?]	0.00
Body Mass Index (BMI)	21.48							
Edema							Cyanosis [?]	<input type="checkbox"/>
Petechiae	<input type="checkbox"/>						Hematomas	<input type="checkbox"/>
Acropachy [?]	<input type="checkbox"/>						Nystagmus [?]	<input type="checkbox"/>
Miosis [?]	<input type="checkbox"/>						Mydriasis [?]	<input type="checkbox"/>

Petechiae	<input type="checkbox"/>						Hematomas	<input type="checkbox"/>
Acropachy [?]	<input type="checkbox"/>						Nystagmus [?]	<input type="checkbox"/>
Miosis [?]	<input type="checkbox"/>						Mydriasis [?]	<input type="checkbox"/>
Cough [?]	<input checked="" type="checkbox"/>						Palpebral Ptosis [?]	<input type="checkbox"/>
Arritmias [?]	<input type="checkbox"/>						Heart Murmurs	<input type="checkbox"/>
Heart Extra Sounds [?]	<input type="checkbox"/>						Tremor? [?]	<input type="checkbox"/>
Ascites [?]	<input type="checkbox"/>						Lung Adventitious sounds [?]	<input type="checkbox"/>
Bronchophony	<input type="checkbox"/>							
Increased Fremitus	<input type="checkbox"/>						Decreased Fremitus	<input type="checkbox"/>
Jaundice [?]	<input type="checkbox"/>						Lymphadenitis [?]	<input type="checkbox"/>
Breast Lumps	<input type="checkbox"/>						Breast Asymmetry	<input type="checkbox"/>
Nipple Inversion	<input type="checkbox"/>						Nipple Discharge	<input type="checkbox"/>
Peau d orange [?]	<input type="checkbox"/>						Gynecomastia	<input type="checkbox"/>
Hypotonia [?]	<input type="checkbox"/>						Hypertonia [?]	<input type="checkbox"/>
Masses [?]	<input type="checkbox"/>						Pressure Ulcers [?]	<input type="checkbox"/>
Goiter	<input type="checkbox"/>						Alopecia [?]	<input type="checkbox"/>
Varicella	<input type="checkbox"/>						Edema [?]	<input type="checkbox"/>

- Sign page gives details about vital sign ,Anthropometry of patient.

Signs	Symptoms	Mental Status	Soap Note	Cardiology	Review of Systems	Billing	Progress Note	Issues
PAIN								
Pain?	<input checked="" type="checkbox"/>				Pain intensity? [?]	0		
Arthralgia?	<input type="checkbox"/>				Myalgia?	<input type="checkbox"/>		
Abdominal Pain?	<input checked="" type="checkbox"/>				Cervical Pain?	<input type="checkbox"/>		
Thoracic Pain?	<input type="checkbox"/>				Lumbar Pain?	<input type="checkbox"/>		
Pelvic Pain?	<input type="checkbox"/>				Headache?	<input checked="" type="checkbox"/>		
Hoarseness?	<input type="checkbox"/>				Odynophagia?	<input type="checkbox"/>		
Sore throat?	<input checked="" type="checkbox"/>				Otalgia?	<input type="checkbox"/>		
Ear Discharge?	<input type="checkbox"/>				Chest Pain?	<input type="checkbox"/>		
Chest Pain on exercise only?	<input type="checkbox"/>				Orthostatic hypotension? [?]	<input type="checkbox"/>		
Asthenia?	<input type="checkbox"/>				Anorexia?	<input type="checkbox"/>		
Sudden weight change?	<input type="checkbox"/>				Abdominal Distension?	<input type="checkbox"/>		
Hemoptysis?	<input type="checkbox"/>				Hematemesis?	<input type="checkbox"/>		
Epistaxis?	<input type="checkbox"/>				Gingival Bleeding?	<input type="checkbox"/>		
Rinorrhea?	<input type="checkbox"/>				Nausea?	<input type="checkbox"/>		
...	<input type="checkbox"/>				Dysphagia?	<input type="checkbox"/>		
MISCELLANEOUS								
Mood Swings?	<input type="checkbox"/>				Stressed-out?	<input type="checkbox"/>		
Pruritus?	<input type="checkbox"/>				Insomnia?	<input type="checkbox"/>		
Disturbed Sleep?	<input type="checkbox"/>				Dyspnea?	<input type="checkbox"/>		
Orthopnea?	<input type="checkbox"/>				Amnesia?	<input type="checkbox"/>		
Paresthesia?	<input type="checkbox"/>				Paralysis?	<input type="checkbox"/>		
Dizziness?	<input type="checkbox"/>				Vertigo?	<input type="checkbox"/>		
Tinnitus?	<input type="checkbox"/>				Syncope?	<input type="checkbox"/>		
Eye glasses? [?]	<input type="checkbox"/>				Blurry vision?	<input type="checkbox"/>		
Diplopia?	<input type="checkbox"/>				Photophobia?	<input type="checkbox"/>		
Dysmenorrhea?	<input type="checkbox"/>				Amenorrhea?	<input type="checkbox"/>		
Metrorrhagia?	<input type="checkbox"/>				Menorrhagia?	<input type="checkbox"/>		
Vaginal Discharge?	<input type="checkbox"/>				Urethral Discharge?	<input type="checkbox"/>		
Diarrhea?	<input type="checkbox"/>				Constipation?	<input type="checkbox"/>		
Rectal Tenesmus?	<input type="checkbox"/>				Melena?	<input type="checkbox"/>		
Proctorrhagia?	<input type="checkbox"/>				Xerostomia?	<input type="checkbox"/>		
Sexual Dysfunction?	<input type="checkbox"/>							

- Symptoms page give information about what are the symptoms of a particular patient.

Signs	Symptoms	Mental Status	Soap Note	Cardiology	Review of Systems	Billing	Progress Note	Issues
-------	----------	----------------------	-----------	------------	-------------------	---------	---------------	--------

GLASGOW COMA SCALE

Level of Consciousness ?	15	Level of Consciousness - Eyes ?	4
Level of Consciousness - Verbal ?	5	Level of Consciousness - Motor ?	6

MENTAL ASSESSMENT AND IMPAIRMENTS

Mood		Violent Behaviour ?	<input type="checkbox"/>
Orientation ?	<input type="checkbox"/>	Memory ?	<input checked="" type="checkbox"/>
Knowledge of Current Events ?	<input checked="" type="checkbox"/>	Judgment ?	<input type="checkbox"/>
Abstraction ?	<input type="checkbox"/>	Vocabulary ?	<input checked="" type="checkbox"/>
Calculation Ability ?	<input type="checkbox"/>	Object Recognition ?	<input type="checkbox"/>
Praxis ?	<input type="checkbox"/>		

Signs	Symptoms	Mental Status	Soap Note	Cardiology	Review of Systems	Billing	Progress Note	Issues
-------	----------	---------------	------------------	------------	-------------------	---------	---------------	--------

PATIENT COMPLAINT

Patient Complaint

PHYSICIANS ASSESSMENT

Physicians Assessment BP: 140/90 mmHg, HR: 95 bpm, heart sounds normal, mild wheezing in lungs.

INFORMATION ON DIAGNOSIS

ECG shows ST-segment elevation; Troponin levels elevated..Acute Coronary Syndrome – likely Myocardial Infarction.

TREATMENT PLAN

Admit to cardiology, start aspirin and beta-blockers, prepare for angiography.

Signs	Symptoms	Mental Status	Soap Note	Cardiology	Review of Systems	Billing	Progress Note	Issues
-------	----------	---------------	-----------	-------------------	-------------------	---------	---------------	--------

Complaint No

History of present illness

CORONARY RISK FACTORS

Smoking	<input type="checkbox"/>	Pack per Day	0
Non-smoker	<input checked="" type="checkbox"/>		
Hypercholesterolemia	<input type="checkbox"/>		
Hypertension	<input checked="" type="checkbox"/>		
Diabetes Mellitus	<input checked="" type="checkbox"/>		
Family history : Premature history of coronary artery disease or stroke	<input type="radio"/> Yes <input type="radio"/> No		

SOCIAL HISTORY

Alcohol Consumption Yes
 No

Past Medical History no

Surgical History no

SYSTEMIC REVIEW

Head and Neck Normal
 Abnormal

Respiratory system Normal
 Abnormal

Heart Normal
 Abnormal

Abdomen Normal
 Abnormal

Edema Yes
 No

Peripheral pulses Normal
 Abnormal

BP 68

Pulse 89

Respiratory Rate 89

HEAD & NECK

JVP Yes
 No

Carotid Pulse Normal
 Abnormal

Carotid Bruit Yes
 No

HEART : POINT OF MAXIMAL INTENSITY

S1 / S2 Normal
 Abnormal

S3 Gallop Yes
 No

Heart Murmur Yes
 No

LUNGS

Clear to Auscultation Yes
 No

Crackles Yes
 No

Wheezing

ABDOMEN

Obese Yes
 No

Soft / Non tender Yes
 No

Liver Palpable Yes
 No

MS (MUSCLES, BONES, JOINTS)

No Problems ? Aching Muscles ? Swelling Of Joints ? Back Pain ?

Joint Pain ? Shoulder Pain ? Joint Deformities ?

Other ?

INTEG. (SKIN, HAIR & BREAST)

No Problems ? Itching ? Change in existing skin lesion ? Breast Changes ?

Persistent Rash ? New Skin Lesion ? Hair loss or increase ?

Other ?

NEUROLOGIC (BRAIN & NERVES)

No Problems ? Weakness ? Dizziness ? Uncontrolled Motions ?

Frequent Headaches ? Change In Sensation ? Tremor ? Episodes of visual loss ?

Double Vision ? Problems with walking or balance ? Loss Of Consciousness ?

Other ?

PSYCHIATRIC (MOOD & THINKING)

No Problems ? Depression ? Mood Swings ?

Insomnia ? Anxiety ? Hallucinations ?

Irritability ? Recurrent bad thoughts ? Compulsions ?

Other ?

ENDOCRINOLOGIC (GLANDS)

No Problems ? Menstrual Irregularities ? Changes in sex drive ?

Intolerance to heat or cold ? Frequent hunger/urination/thirst ?

Other ?

HEMATOLOGIC (BLOOD/LYMPH)

No Problems ? Easy Bruising ? Abnormal blood tests ? Unexplained swollen areas ?

Easy Bleeding ? Anemia ? Leukemia ?

Other ?

ALLERGIC/IMMUNOLOGIC

No Problems ? Hay fever symptoms ? Frequent Infections ?

Seasonal allergies ? Itching ? Exposure to HIV ?

Other ?

Signs	Symptoms	Mental Status	Soap Note	Cardiology	Review of Systems	Billing	Progress Note	Issues
-------	----------	---------------	-----------	------------	-------------------	---------	---------------	--------

[Create Invoice](#)

CPT Code ?

Code	Description	Price
99397	Used for a preventive exam if you are over age 65.	100.00 ✕
87635	Used when you're given a COVID-19 test.	100.00 ✕
Add a line		

HCPCS Code ?

Code	Description	Price
XS	This stands for "Separate Structure" and refers to a service that is distinct since it was performed on a separate structure or organ.	0.00 ✕
Add a line		

Products ?

ICD Code ?

Disease Name	Code	Disease Category
Dengue	80971	dengue ✕
Add a line		

- Billing status will be visible in the 'Billig' page.

Signs	Symptoms	Mental Status	Soap Note	Cardiology	Review of Systems	Billing	Progress Note	Issues
Date	02/11/2025							
Progress Complaint								
Detail History	Hand Allergy							
PHYSICAL EXAMINATION								
BP	89							
Pulse	78							
Respiratory Rate	56							
Head and Neck	<input checked="" type="radio"/> Normal <input type="radio"/> Abnormal							
JVP	<input checked="" type="radio"/> Yes <input type="radio"/> No							

Heart	<input checked="" type="radio"/> Normal <input type="radio"/> Abnormal							
Lungs	<input checked="" type="radio"/> Normal <input type="radio"/> Abnormal							
Abdomen	<input checked="" type="radio"/> Normal <input type="radio"/> Abnormal							
Left	<input checked="" type="radio"/> Normal <input type="radio"/> Abnormal							
Right	<input checked="" type="radio"/> Normal <input type="radio"/> Abnormal							
Treatment Plan	Treatment through medicines for now.							
Lab Test Order	Complete Blood Count X Liver Function Test X							
New Medication Added								

Evaluation Report :



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Patient Information

Name : Rakesh Sharma HP0001 **Date of Birth** : 07/05/1989
Date : 10/10/2024 13:08:11 **Type** : Pre-arranged Appointment
Appointment : AP0014 **Evaluation** : EN000001

Evaluation Summary

Signs

Vital Signs

Temperature:	36.5	Systolic Pressure:	96	Respiratory Rate:	89
Diastolic Pressure:	61	Heart Rate:	120	Oxygen Saturation:	97

Anthropometry

Head Circumference :	58.0	Body Mass Index(BMI) :	24,221.453287	Abdominal Circumference :	40.0
Weight(kg):	63.0	Height(cm):	5.1		

Yes : Edema



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Malnutrition	Dehydration
--------------	-------------

Glycemia :	77.0	Glycated Hemoglobin :	5.1
------------	------	-----------------------	-----

Lipids

Last Cholesterol :	239	Last HDL :	78	Last LDL :	67	Last TAGs :	139
--------------------	-----	------------	----	------------	----	-------------	-----

Symptoms

Pain

Pain intensity :	0
Pain :	<input checked="" type="checkbox"/>
Headache :	<input checked="" type="checkbox"/>
Vomiting :	<input checked="" type="checkbox"/>

Miscellaneous

Disturbed Sleep :	<input checked="" type="checkbox"/>
-------------------	-------------------------------------

Mental Status

Glasgow Coma Scale

Level of Consciousness :	15	Level of Consciousness - Eyes :	4
--------------------------	----	---------------------------------	---

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Level of Consciousness - Verbal :	5	Level of Consciousness - Motor :	6
-----------------------------------	---	----------------------------------	---

Mental Assessment and Impairments

Mood :	Normal			
Memory :	<input checked="" type="checkbox"/>	Knowledge of Current Events :	<input checked="" type="checkbox"/>	
			Calculation Ability :	<input checked="" type="checkbox"/>
Calculation Ability :	<input checked="" type="checkbox"/>	Object Recognition :	<input checked="" type="checkbox"/>	

SOAP Note

Patient Complaint

No Complaints

Physicians Assessment

Reviewed travel history, check for signs of shock or organ failure, and order tests such as CBC, dengue NS1 antigen, and IgM/IgG antibodies for confirmation.

Diagnosis

Disease Name	Code	Disease Category
Dengue fever [classical dengue]	A90	(A90-A99) Arthropod-borne viral fevers and viral haemorrhagic fevers

Information on Diagnosis

His CBC shows leukopenia and thrombocytopenia. An NS1 antigen test confirms a dengue infection, and IgM antibodies appear elevated, indicating recent exposure.

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Fluid management to prevent dehydration and shock, acetaminophen for fever and pain relief, and monitoring for complications like bleeding or organ failure. Severe cases may require IV fluids and close observation in a hospital for dengue hemorrhagic fever or shock syndrome.

Cardiology

Chief Complaint :	No Complaints	History of present illness :	No History
-------------------	---------------	------------------------------	------------

Coronary Risk Factors

--	--	--	--	--	--

Pack per Day :	0	Family history : Premature history of coronary artery disease or stroke :	No
----------------	---	---	----

Social History

Alcohol Consumption :	No	Past Medical History :	Allergy of Cold.
Surgical History :	Hand Surgery.		

Systemic review

Head and Neck :	Normal	Respiratory system :	Normal
Heart :	Normal	Abdomen :	Normal
Edema :	Yes	Peripheral pulses :	Normal

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Respiratory Rate :	89		
--------------------	----	--	--

Head & Neck

JVP :	Yes	Carotid Pulse :	Normal
Carotid Bruit :	Yes		

Heart : Point of maximal intensity

S1 / S2 :	Normal	S3 Gallop :	Yes
Heart Murmur :	Yes		

Lungs

Clear to Auscultation :	Yes	Crepitations :	Yes
-------------------------	-----	----------------	-----

Abdomen

Obese :	Yes	Soft / Non tender :	Yes	Liver Palpable :	Yes
---------	-----	---------------------	-----	------------------	-----

Extremities

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Edema :	Yes
---------	-----

Femoral Pulses

Right :	Yes	Left :	Yes	EKG :	Yes
---------	-----	--------	-----	-------	-----

Review Of Systems

Const. (Health in General)

No Problems :	<input checked="" type="checkbox"/>
Lack of Energy :	<input checked="" type="checkbox"/>
Fever :	<input checked="" type="checkbox"/>
Night sweats :	<input checked="" type="checkbox"/>

C-V (Heart & Blood Vessels)

No Problems :	<input checked="" type="checkbox"/>
Pain in legs with walking :	<input checked="" type="checkbox"/>

Resp. (Lungs & Breathing)

No Problems :	<input checked="" type="checkbox"/>
---------------	-------------------------------------

GI (Stomach & Intestines)

GU (Kidney & Bladder)

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No Problems :	<input checked="" type="checkbox"/>
Vomiting :	<input checked="" type="checkbox"/>

No Problems :	<input checked="" type="checkbox"/>
---------------	-------------------------------------

MS (Muscles, Bones, Joints)

No Problems :	<input checked="" type="checkbox"/>
Back Pain :	<input checked="" type="checkbox"/>
Joint Pain :	<input checked="" type="checkbox"/>
Shoulder Pain :	<input checked="" type="checkbox"/>

Integ. (Skin, Hair & Breast)

No Problems :	<input checked="" type="checkbox"/>
---------------	-------------------------------------

Neurologic (Brain & Nerves)

No Problems :	<input checked="" type="checkbox"/>
Weakness :	<input checked="" type="checkbox"/>

Psychiatric (Mood & Thinking)

No Problems :	<input checked="" type="checkbox"/>
---------------	-------------------------------------

Endocrinologic (Glands)

No Problems :	<input checked="" type="checkbox"/>
---------------	-------------------------------------

Hematologic (Blood/Lymph)

No Problems :	<input checked="" type="checkbox"/>
---------------	-------------------------------------

Allergic/Immunologic

No Problems :	<input checked="" type="checkbox"/>
---------------	-------------------------------------

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Billing

CPT Code

Code	Description	Price
99397	Used for a preventive exam if you are over age 65.	100.0
87635	Used when you're given a COVID-19 test.	100.0

HCPCS Code

Code	Description	Price
XS	This stands for "Separate Structure" and refers to a service that is distinct since it was performed on a separate structure or organ.	0.0

Progress Note

Date :	10/10/2024	Complaint :	No Complaints	Detail History :	Cold Allergy and Hand Surgery.
---------------	------------	--------------------	---------------	-------------------------	--------------------------------

Physical Examination

BP :	89	Pulse :	78
Respiratory Rate :	56	Head and Neck :	Normal
JVP :	Yes	Heart :	Normal
Lungs :	Normal	Abdomen :	Normal
Left :	Normal	Right :	Normal

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Treatment through medicines for now. If condition remain same then glucose would be applied.

Lab Test Order

Complete Blood Count, Urine Analysis

New Medication Added

No

Issues

Surgeries

Surgery	Patient	Date	Urgency	Surgeon	Anesthetist	Health Center	State
SR/2024/00001	Rakesh Sharma	2024-11-07 05:28:36.751314	Required	Dr. Naresh Trehan	Dr. Naresh Trehan	Nandanvan Health Centre	Confirmed

Immunization

Vaccine	Patient	Dose	Date	Physician	Institution
SARS-COV-2 COVID-19 Inactivated Non-US Vaccine Product (Minhai Biotechnology Co, KCONVAC)	Koyal Shan	1	2024-10-10 08:10:09	Dr. Naresh Trehan	Nandanvan Health Centre

Labs

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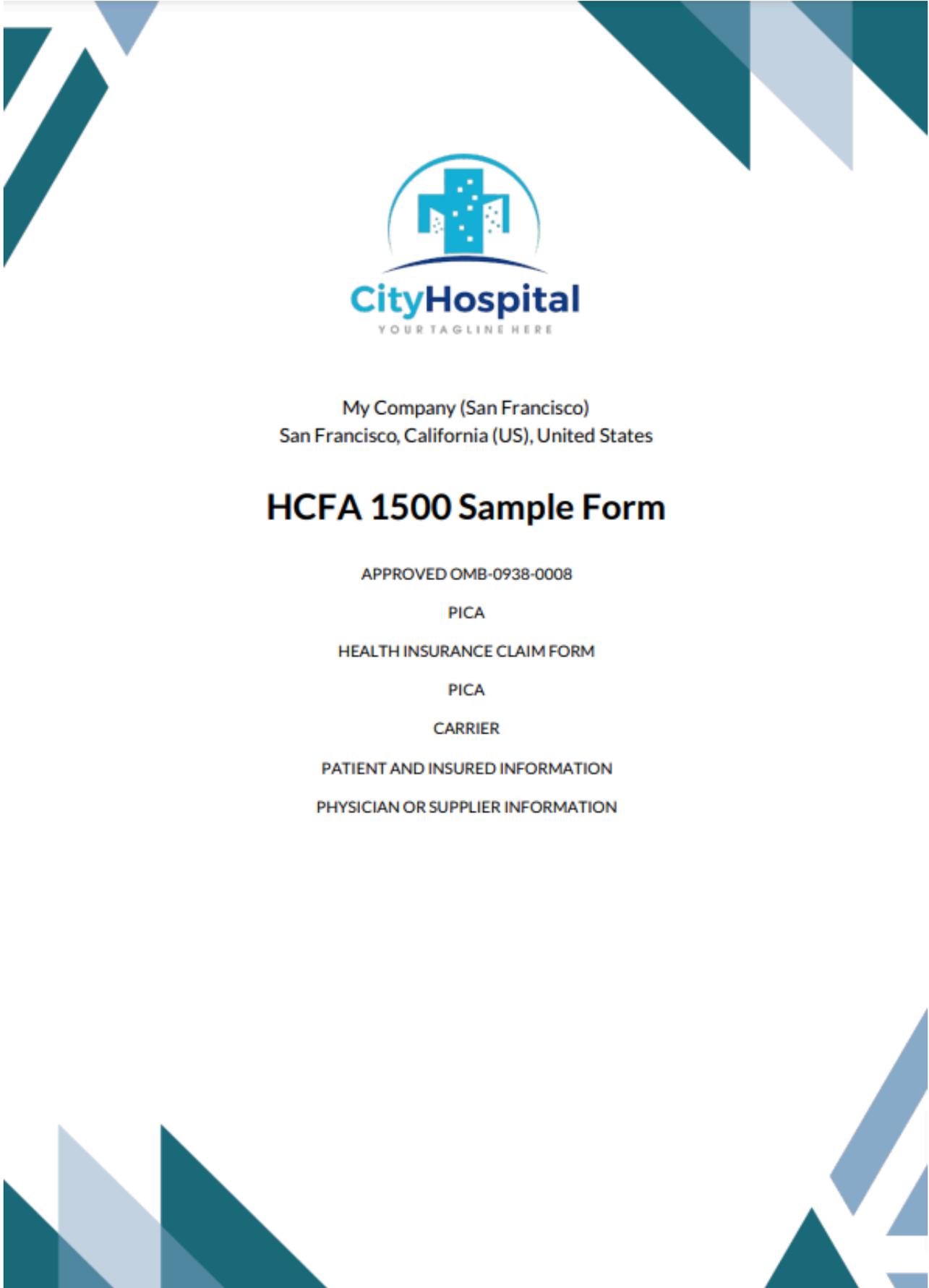
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	Type				Requested	the Analysis	
LT000001	LFT Liver Function Test	Rakesh Sharma	Rahul Khatri	lp.medical.physician(1,)	2024-10- 10 00:00:00	2024- 10-21 00:00:00	Invoiced
LT000003	CBC Complete Blood Count	Rakesh Sharma	Rahul Khatri	lp.medical.physician(9,)	2024-10- 21 00:00:00	2024- 10-21 00:00:00	Draft

Dr. Naresh Trehan
 M.D. M.S. M.B.B.S.

Cardiothoracic Surgeon
 Nandanvan Health Centre
 9878675645
 naresh4566@gmail.com

HCFA 1500 Form :



Gynecology

Here is the list and form view of the Gynecology menu.

List View :

Code	Patient	Gravida	Admission Date	Dismissed from Hos...	Gestatio...	Gestatio...	Abortion
<input type="checkbox"/> GY000001	Nimita	1		02/14/2025 11:00:00	0	0	<input type="checkbox"/>
<input type="checkbox"/> GY000002	Priya Mehta	1		02/14/2025 11:00:00	0	0	<input type="checkbox"/>

Form View :

Code #
GY000002

Patient: Priya Mehta

Admission Date: 02/14/2025 11:00:00

Visit to Doctor: 4

Gestational Weeks: 0

Abortion:

LABOR

Labor Starting Mode: Normal

Fetus Presentation

MISC

Incomplete Placenta:

Retained Placenta:

Episiotomy:

Vaginal Tearing:

Use of Forceps:

DECEASED

Died at Delivery Room:

Died at the Hospital:

Died being Transferred:

- This form view allows you to manage the details of mothers with a history of gravida. Additionally, labor information can be recorded in the labor section.

MISC

- Incomplete Placenta
- Retained Placenta
- Episiotomy
- Vaginal Tearing
- Use of Forceps

DECEASED

- Died at Delivery Room
- Died at the Hospital
- Died being Transferred

- As seen in the screenshots above, you can manage the mother's miscellaneous details.

Perinatal Monitor		Puerperium Monitor							
Internal C...	Date and Time	Systolic Pres...	Diastolic Pre...	Mother's He...	Cervix Dilation	Fetus Position	Fetus Heart ...	Bleeding	Meconium
PR000001	11/13/2018 11:...	78	120	82	0	Correct	145	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Add a line									

- By using the 'Perinatal Monitor' page we can manage the health detail of a fetus or newborn.

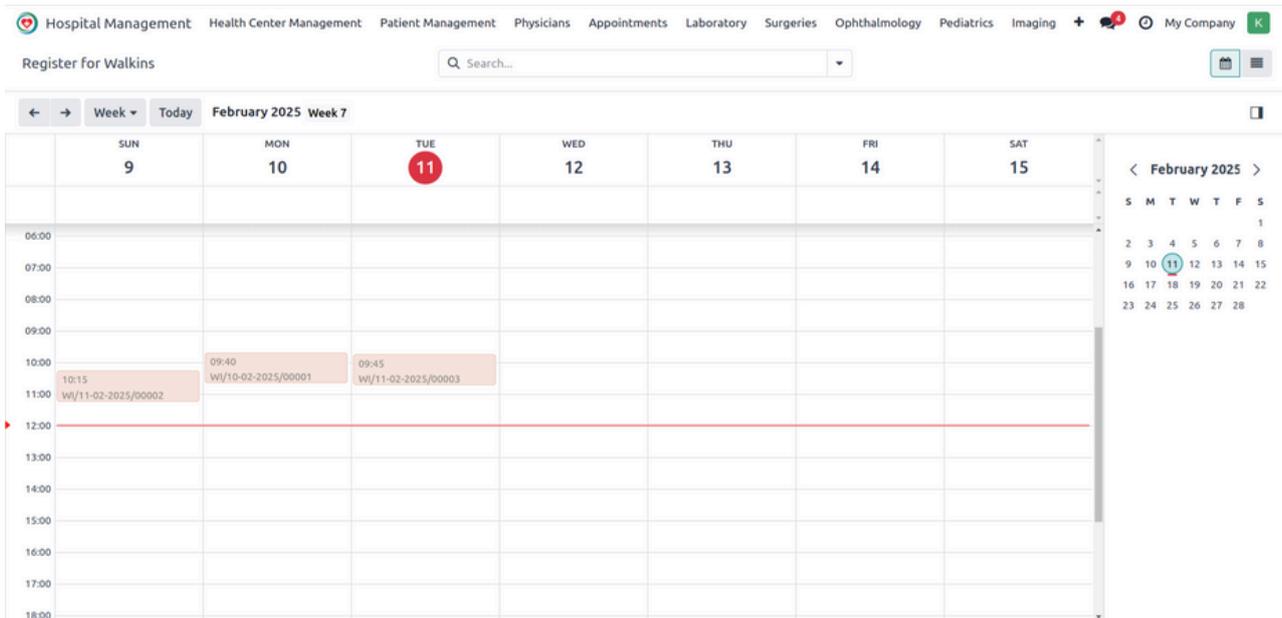
Perinatal Monitor		Puerperium Monitor							
Internal Code	Date and Time	Systolic Pressure	Diastolic Press...	Heart Frequency	Temperature	Fundal Height	Lochia Amount	Lochia Color	Lochia Odor
PU000001	11/20/2018 12:3...	76	113	92	67.00	2	Normal	Rubra	Normal
Add a line									

- The 'Puerperium Monitor' page allows us to oversee the postpartum period, tracking a mother's recovery, identifying any complications, and ensuring necessary care.

Register for Walkins :

Here is the calendar, list and form view of the Register for Walkins menu.

Calendar View :



List View :

Register for Walkins

Queue	Patient	Responsible Physician	Date	Gender	Date of Bi...	Blood Type	Rh	State	
<input type="checkbox"/>	WI/10-02-2025/00001	Aytone	Dr. Sneha Sharma	02/10/2025 09:40:34	Male	01/02/2009	O	+	Scheduled
<input type="checkbox"/>	WI/11-02-2025/00002	Priya Mehta	Dr. Sneha Sharma	02/09/2025 10:15:00	Female	07/22/1985	B	+	Scheduled
<input type="checkbox"/>	WI/11-02-2025/00003	Karan Patel	Dr. Amit Verma	02/11/2025 09:45:00	Female	11/11/1988	AB	-	Scheduled

- This list view of the walk-in register provides a basic overview of the details of patients who have registered for walk-ins.

Form View :

Hospital Management Health Center Management Patient Management Physicians Appointments Laboratory Surgeries Ophthalmology Pediatrics Imaging + My Company K

New Register for Walkins WI/10-02-2025/00001

Prescription 1 Evaluation 1 Lab Tests 1 1/3 < >

Mark as Completed Scheduled Completed Invoiced

Walkin
WI/10-02-2025/00001

Patient : Aytone
Date 02/10/2025 09:40:34
Date of Birth 01/02/2009
Blood Type O
Rh +

Responsible Physician Dr. Sneha Sharma
Gender Male
Marital Status Single

Comments Inpatient Admissions Medical History

Comments

Send message Log note Activities

- As shown in the screenshot above, this form displays all the details of walk-ins.
- Additional information can be added in the 'Comments' section.
- Once a walk-in is registered and completed, you can update its status by clicking the 'Mark as Completed' button.
- Additionally, three smart buttons allow you to manage the patient's prescriptions, evaluations, and lab tests efficiently.

Comments Inpatient Admissions Medical History								
Inpatient	Patient	Admission Type	Ward	Bed	Hospitalization Date	Discharge Date	Queue	State
IN000013	Rakesh Sharma	Urgent	Ward 1	104	10/18/2024 18:43:44	10/21/2024 10:16:18	WI/14-10-2024/00003	Invoiced

- You can view the patients inpatient admissions by using this 'Inpatient Admissions' page.

Comments	Inpatient Admissions	Medical History
PAST MEDICAL ILL NESS		
HBV Infection <input type="checkbox"/>		Remarks
DM <input type="checkbox"/>		Remarks
IHD <input type="checkbox"/>		Remarks
Cold <input checked="" type="checkbox"/>		Remarks Has allergy of dust which causes cold.
Hypertension <input checked="" type="checkbox"/>		Remarks The pressure in your blood vessels is too high.
Surgery <input checked="" type="checkbox"/>		Remarks Has done hand surgery few months ago due to hand fracture.
Others		
DRUGS		
Nsaids <input checked="" type="checkbox"/>		Remarks Taken this after the surgery to reduce the pain.
Aspirin <input checked="" type="checkbox"/>		Remarks Taken this after the surgery to prevent swelling and blood clots in the hand.
Laxative <input type="checkbox"/>		Remarks
Others		

- You can review the patient's past illness history on the 'Medical History' page.
- Additionally, this page allows you to view remarks related to the disease.

Hospital Management Health Center Management Patient Management Physicians Appointments Laboratory Surgeries + My Company krupa jupicaltech-jt-healthcar...

New Register for Walkins WI/10-02-2025/00001

Prescription 1 Evaluation 1 Lab Tests 1

1 / 1 < >

Consultancy Invoice Scheduled Completed Invoiced

Walkin ?
WI/10-02-2025/00001

Patient ? Aytone
 Date ? 02/10/2025 09:40:34
 Date of Birth ? 01/02/2009
 Blood Type ? O
 Rh ? +

Responsible Physician ? Dr. Sneha Sharma
 Gender ? Male
 Marital Status ? Single

- As shown in the screenshot above, the ‘Consultancy Invoice’ button allows you to generate an invoice for walk-in payments.
- Once the invoice is created, the form status will automatically update to ‘Invoiced’.

Hospital Management Health Center Management Patient Management Physicians Appointments Laboratory Surgeries + My Company krupa jupicaltech-jt-healthcar...

New Register for Walkins WI/10-02-2025/00001

Prescription 1 Evaluation 1 Lab Tests 1

1 / 1 < >

Scheduled Completed Invoiced

Walkin ?
WI/10-02-2025/00001

Patient ? Aytone
 Date ? 02/10/2025 09:40:34
 Date of Birth ? 01/02/2009
 Blood Type ? O
 Rh ? +

Responsible Physician ? Dr. Sneha Sharma
 Gender ? Male
 Marital Status ? Single

- A ‘Invoice’ button is visible when the state is ‘Invoiced’. From this button you can view the invoice.

Appointments :

Appointments

Here is the calendar, list and form view of the Appointments menu.

Calendar View :

- You can also create an appointment by using this calendar view just by clicking on the date you want to take the appointment.

List View :

Appointment	Patient	Physician	Appointm...	Health Center	Patient Status	Urgency Level	State
<input type="checkbox"/> AP0002	Aman Verma	Dr. John Smith	02/13/20...		Inpatient	Normal	Scheduled
<input type="checkbox"/> AP0006	Aman Verma	Dr. Michael Brown	02/12/20...		Inpatient	Normal	Scheduled
<input type="checkbox"/> AP0004	Karan Patel	Dr. Akash Mehta	02/12/20...		Inpatient	Normal	Scheduled
<input type="checkbox"/> AP0005	Rahul Sharma	Dr. Amit Choudhary	02/11/20...		Inpatient	Normal	Scheduled
<input type="checkbox"/> AP0003	Sneha Das	Dr. Aditya Malhotra	02/11/20...		Inpatient	Normal	Scheduled
<input type="checkbox"/> AP0001	Aytone	Rakesh	02/10/20...		Inpatient	Normal	Scheduled

Form View :

The screenshot shows the 'Appointment' form view for ID AP0002. At the top, there is a navigation bar with various system modules. Below the navigation, there are buttons for 'Mark as Completed', 'Send Reminder', and 'Cancel'. On the right, there are status tabs: 'Scheduled' (active), 'Completed', and 'Invoiced'. The main form area contains the following details:

- Appointment ID:** AP0002
- Patient:** Aman Verma
- Physician:** Dr. John Smith
- Health Center:** (blank)
- Fees:** 0
- Duration (Minutes):** 12
- Appointment Date:** 02/13/2025 07:00:00
- Urgency Level:** Normal
- Patient Status:** Inpatient
- Referring Physician:** (blank)
- Follow-Up:** (blank)
- CPT Codes:** (blank)
- Patient Type:** (blank)

Below the form fields, there are tabs for 'Comments', 'Medical History', and 'Evaluations'. The 'Booked Appointment.' status is displayed at the bottom.

- This form view allows you to enter the necessary patient details during an appointment.
- Additionally, the state will change to 'Completed' when clicking 'Mark as Complete' and to 'Canceled' when clicking 'Cancel'.

The screenshot shows the 'Medical History' section of the form. It is titled 'PAST MEDICAL ILLNESS' and contains a list of conditions with checkboxes and remarks:

Condition	Status	Remarks
HBV Infection	<input type="checkbox"/>	
DM	<input type="checkbox"/>	
IHD	<input type="checkbox"/>	
Cold	<input checked="" type="checkbox"/>	Has allergy of dust which causes cold.
Hypertension	<input checked="" type="checkbox"/>	The pressure in your blood vessels is too high.
Surgery	<input checked="" type="checkbox"/>	Has done hand surgery few months ago due to hand fracture.
Others		

- If the patient has past medical illness then you can view the details by using this 'Medical History' page.

DRUGS

Nsaids <input checked="" type="checkbox"/>	Remarks Taken this after the surgery to reduce the pain.
Aspirin <input checked="" type="checkbox"/>	Remarks Taken this after the surgery to prevent swelling and blood clots in the hand.
Laxative <input type="checkbox"/>	Remarks
Others	

Comments	Medical History	Evaluations				
Evaluation	Patient	Physician	Appointment	Evaluation Date	Body Mass I...	Evaluation Type
EN000002	Aman Verma	Dr. Michael Brown	AP0002	02/11/2025 10:40:04	21.48	Pre-arranged Appointment
Add a line						

- You can view all the previous and present evaluations of the patient by using this 'Evaluations' page.

Hospital Management Health Center Management Patient Management Physicians Appointments Laboratory Surgeries Ophthalmology Pediatrics Imaging + My Company

New Appointments AP0002 Invoice 1 / 1 < >

Mark as Completed **Send Reminder** Cancel Scheduled Completed Invoiced

Appointment
AP0002

Patient [?] Aman Verma

Physician [?] Dr. John Smith

Fees 0

Appointment Date 02/13/2025 07:00:00

Patient Status Inpatient

Follow-Up

Patient Type

Health Center [?]

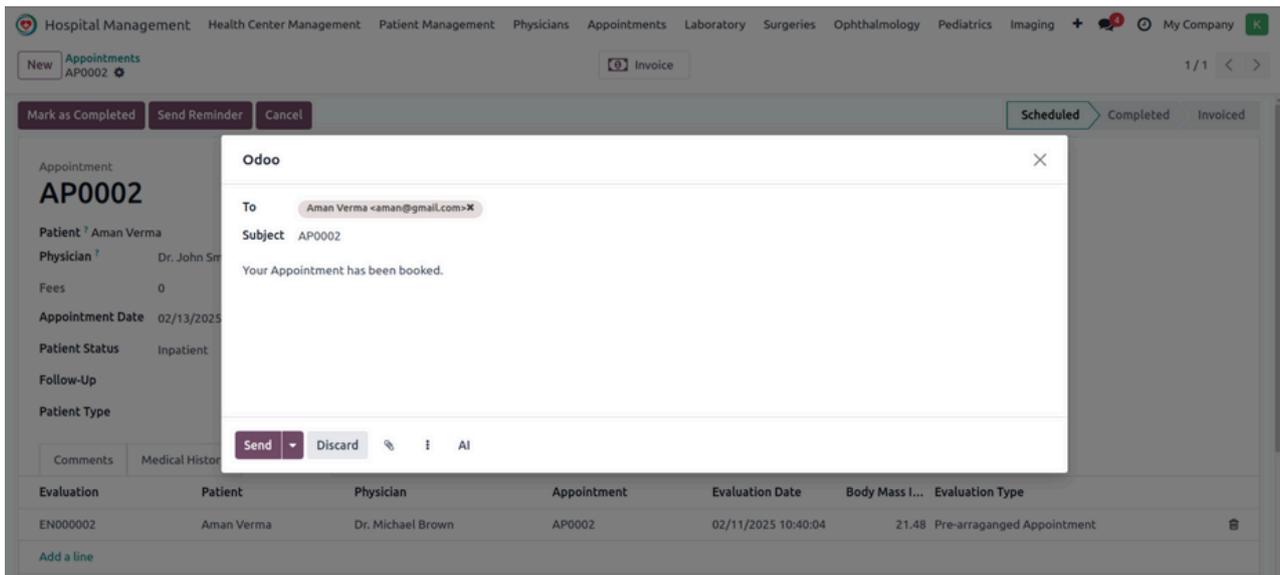
Duration (Minutes) 12

Urgency Level Normal

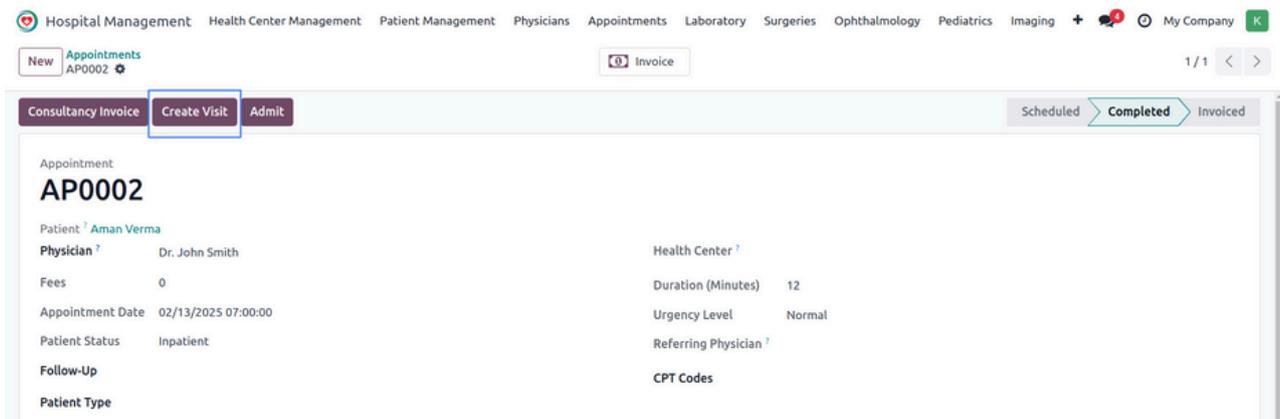
Referring Physician [?]

CPT Codes

- One can send remainder using send remainder to patient.



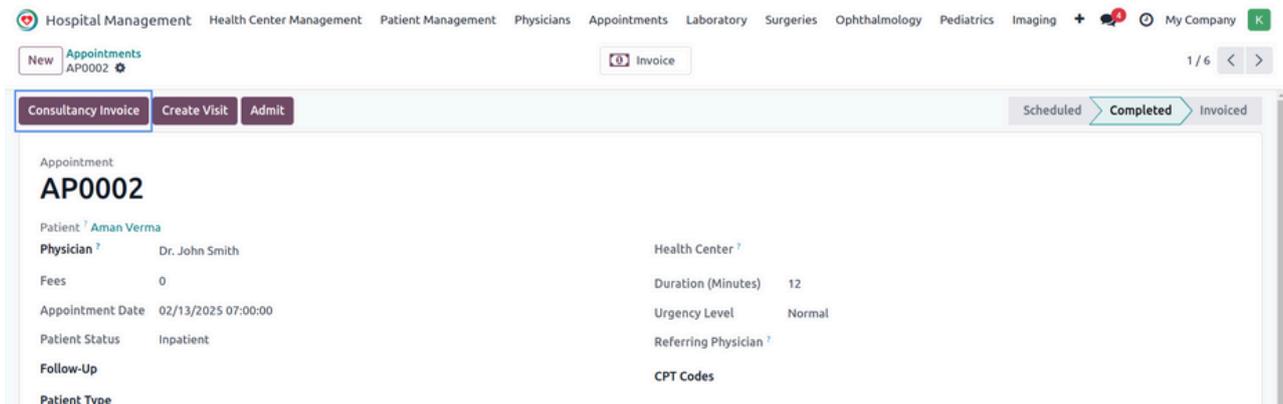
- There is an example is given to send the reminder as shown in the above screenshot.



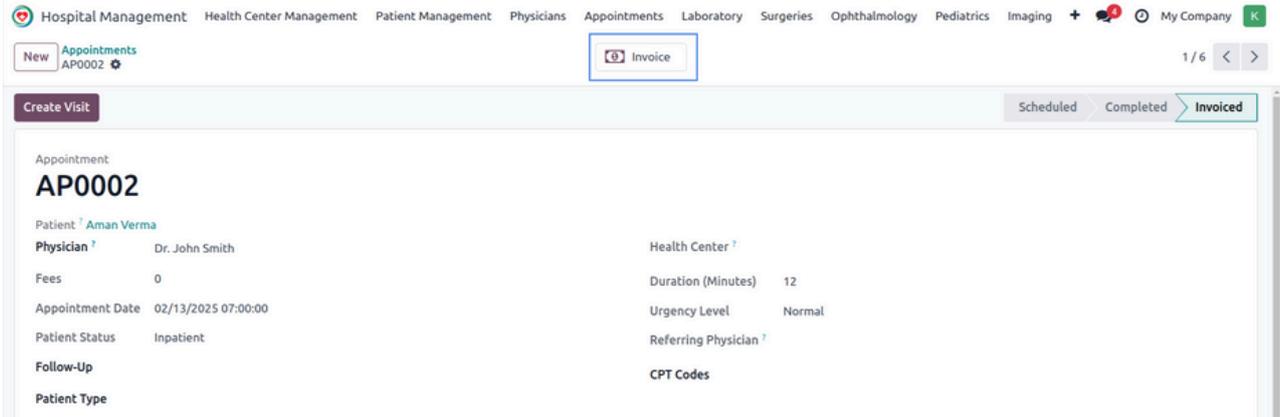
- You can create an evaluation or visit by simply clicking the 'Create Visit' button.
- The visit or evaluation can be viewed on the 'Evaluations' page.



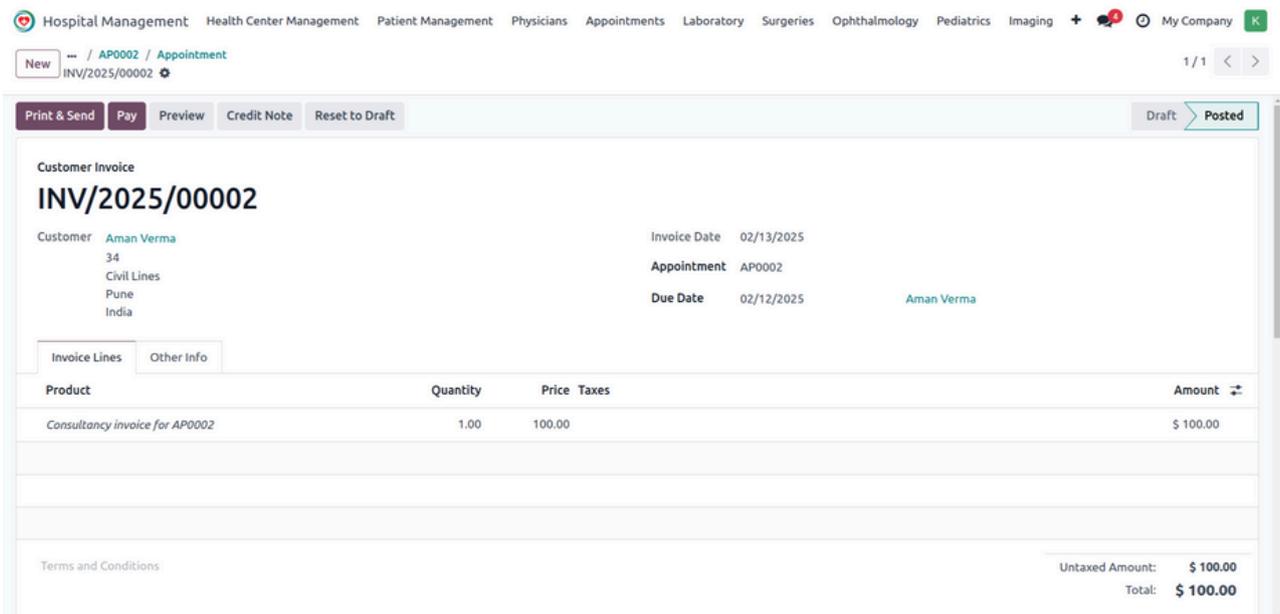
- If the patient is in serious condition, you can directly initiate their inpatient admission using the 'Admit' button.
- Clicking this button will open a wizard where you can select the ward and bed for the patient. Once selected, simply click 'Admit' to complete the process.



- You can generate an invoice for the appointment using the 'Consultancy Invoice' button.



- You can view the appointment invoice by clicking the 'Invoice' button.

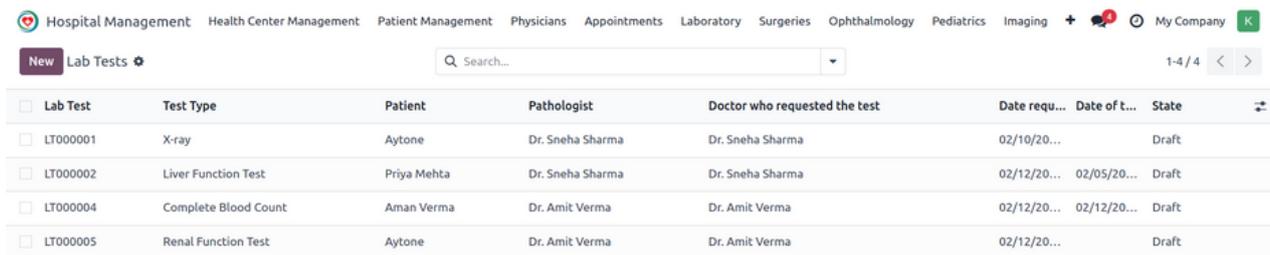


Laboratory :

Laboratory

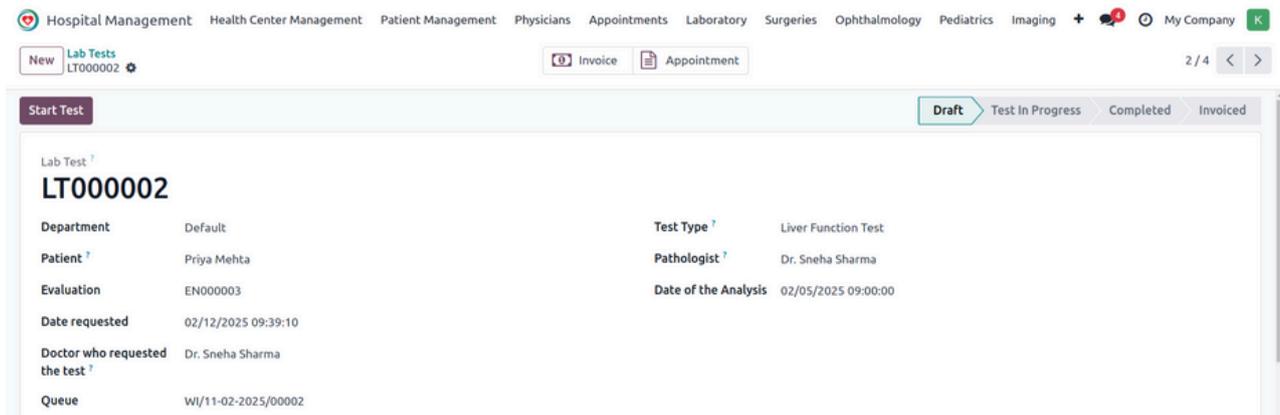
Here is the list and form view of the Laboratory menu.

List View :



<input type="checkbox"/>	Lab Test	Test Type	Patient	Pathologist	Doctor who requested the test	Date requ...	Date of t...	State
<input type="checkbox"/>	LT000001	X-ray	Aytone	Dr. Sneha Sharma	Dr. Sneha Sharma	02/10/20...		Draft
<input type="checkbox"/>	LT000002	Liver Function Test	Priya Mehta	Dr. Sneha Sharma	Dr. Sneha Sharma	02/12/20...	02/05/20...	Draft
<input type="checkbox"/>	LT000004	Complete Blood Count	Aman Verma	Dr. Amit Verma	Dr. Amit Verma	02/12/20...	02/12/20...	Draft
<input type="checkbox"/>	LT000005	Renal Function Test	Aytone	Dr. Amit Verma	Dr. Amit Verma	02/12/20...		Draft

Form View :



Lab Test [?]
LT000002

Department	Default	Test Type [?]	Liver Function Test
Patient [?]	Priya Mehta	Pathologist [?]	Dr. Sneha Sharma
Evaluation	EN000003	Date of the Analysis	02/05/2025 09:00:00
Date requested	02/12/2025 09:39:10		
Doctor who requested the test [?]	Dr. Sneha Sharma		
Queue	WI/11-02-2025/00002		

- This form view allows you to create new lab test records for the patient.
- You can start the test by simply clicking the 'Start Test' button.

Sequence	Tests	Result	Normal Range	Units
1	Total Protein		6.4 - 8.3	g/dL
2	Albumin		3.5 - 5.5	g/dL
3	Globulin		1.5 - 3.5	g/dL
4	Total Bilirubin		0.3 - 1.2	mg/dl
5	Direct Bilirubin		< 0.2	mg/dl
6	Indirect Bilirubin		Up to 0.8	mg/dl
7	Alkaline Phosphatase		< 270	U/L
8	SGPT		< 40	U/L
9	SGOT		< 40	U/L
10	Gamma GT		< 55	U/L
11	AG Ratio		1.5:1 - 2.5:1	

[Add a line](#)

- On the 'Lab Test Cases' page, you can view the results of tests conducted in the laboratory.

Lab Test Cases | **Test Results**

Results The test results for Total Protein, Albumin, Globulin, and Total Bilirubin provide important insights into liver function, nutritional status, and overall health. Total Protein normally ranges between 6.0 - 8.3 g/dL, and an increase may indicate chronic inflammation, infections, or liver disease, while a decrease could suggest malnutrition, kidney disease, or malabsorption issues. Albumin, which typically falls within 3.5 - 5.0 g/dL, may be low in cases of liver disease, kidney disease, or chronic infections, whereas high levels are rare and usually linked to dehydration. Globulin, with a normal range of 2.0 - 3.5 g/dL, can be elevated due to infections, autoimmune conditions, or chronic inflammation, while lower levels might indicate liver dysfunction or immune deficiency.

Diagnosis The diagnosis based on Total Protein, Albumin, Globulin, and Total Bilirubin levels depends on whether the values are elevated, decreased, or within the normal range. Liver diseases such as hepatitis, cirrhosis, or liver failure may present with low albumin, high total bilirubin, and abnormal globulin levels, indicating impaired liver function. In kidney disease, conditions like nephrotic syndrome or chronic kidney failure can lead to low albumin and total protein levels.

- From this page, you can view an overview, results, and diagnosis of the test.

Hospital Management | Health Center Management | Patient Management | Physicians | Appointments | Laboratory | Surgeries | Ophthalmology | Pediatrics | Imaging | + | My Company

New Lab Tests LT000002 | Invoice | Appointment | 2/4

Complete Test | **Print Lab Test** | Draft | **Test In Progress** | Completed | Invoiced

Lab Test **LT000002**

Department	Default	Test Type	Liver Function Test
Patient	Priya Mehta	Pathologist	Dr. Sneha Sharma
Evaluation	EN000003	Date of the Analysis	02/12/2025 09:50:40
Date requested	02/12/2025 09:39:10		
Doctor who requested the test	Dr. Sneha Sharma		
Queue	WI/11-02-2025/00002		

- You can generate an invoice for the lab tests using the 'Create Lab Test Invoice' button. This button is only visible when the state is 'Completed'.

Hospital Management Health Center Management Patient Management Physicians Appointments Laboratory Surgeries Ophthalmology Pediatrics Imaging + My Company

New Lab Tests LT000002

Invoice Appointment

2 / 4 < >

Complete Test Print Lab Test Draft Test In Progress Completed Invoiced

Lab Test ?
LT000002

Department	Default	Test Type ?	Liver Function Test
Patient ?	Priya Mehta	Pathologist ?	Dr. Sneha Sharma
Evaluation	EN000003	Date of the Analysis	02/12/2025 09:50:40
Date requested	02/12/2025 09:39:10		
Doctor who requested the test ?	Dr. Sneha Sharma		
Queue	WI/11-02-2025/00002		

- As shown in the screenshot above, the 'Invoice' button is visible only when the state is 'Invoiced'.
- You can view the lab test invoice by clicking the 'Invoice' button.

Hospital Management Health Center Management Patient Management Physicians Appointments Laboratory Surgeries Ophthalmology Pediatrics Imaging + My Company

New Lab Tests LT000002

Invoice Appointment

2 / 4 < >

Print Lab Test Draft Test In Progress Completed Invoiced

Lab Test ?
LT000002

Department	Default	Test Type ?	Liver Function Test
Patient ?	Priya Mehta	Pathologist ?	Dr. Sneha Sharma
Evaluation	EN000003	Date of the Analysis	02/12/2025 09:50:40
Date requested	02/12/2025 09:39:10		
Doctor who requested the test ?	Dr. Sneha Sharma		
Queue	WI/11-02-2025/00002		

- To print the lab test result, click the 'Print Lab Test' button.
- This report provides complete details of the lab test.
- The button is visible only when the state is 'Completed' or 'Invoiced'.

Lab Test Report :

Your logo

95058494943
demo@gmail.com

Date Requested: 02/12/2025 09:39:10
Lab Test: LT000002

Patient: Priya Mehta
Doctor who requested test: Dr. Sneha Sharma
Test Type: Liver Function Test
Pathologist: Dr. Sneha Sharma
Analysis Date: 02/12/2025 09:50:40

SEQUENCE	TESTS	RESULT	NORMAL RANGE	UNITS
1	Total Protein	6.5	6.4 - 8.3	g/dL
2	Albumin	3.6	3.5 - 5.5	g/dL
3	Globulin	1.5	1.5 - 3.5	g/dL
4	Total Bilirubin	1.2	0.3 - 1.2	mg/dl
5	Direct Bilirubin	0.1	< 0.2	mg/dl
6	Indirect Bilirubin	0.6	Up to 0.8	mg/dl
7	Alkaline Phosphatase	250	< 270	U/L
8	SGPT	30	< 40	U/L
9	SGOT	30	< 40	U/L
10	Gamma GT	50	< 55	U/L
11	AG Ratio	2.5:1	1.5:1 - 2.5:1	

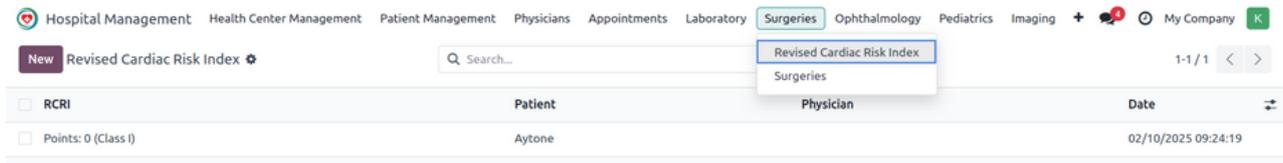
Dr. Sneha Sharma

Surgeries :

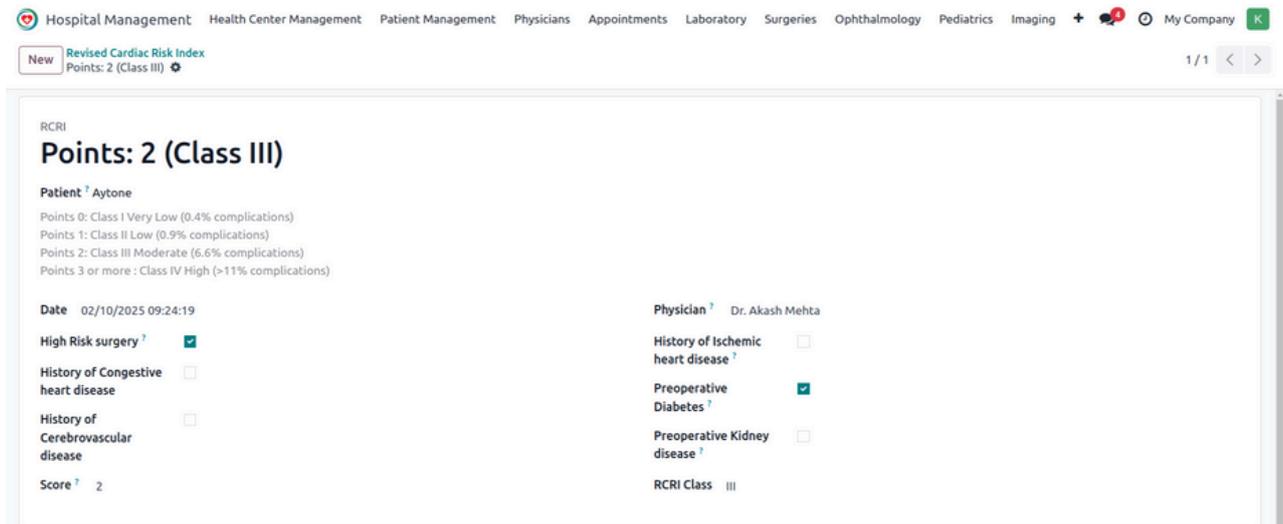
Revised Cardiac Risk Index

Here is the list and form view of the Revised Cardiac Risk Index menu.

List View :



Form View :



- Here in this form view you can see all the details of the revised cardiac risk index.

Surgeries :

Here is the list and form view of the Surgeries Menu.

List View :

<input type="checkbox"/>	Surgery	Patient	Start date & time	Urgency	Surgeon	Anesthetist	Health Center	State
<input type="checkbox"/>	SR/2024/00001	Rakesh Sharma	11/07/2024 10:58:36	Required	Dr. Naresh Trehan	Dr. Naresh Trehan	Nandanvan Health Centre	Signed
<input type="checkbox"/>	SR/2024/00002	Om Prakash	11/08/2024 17:43:31	Urgent	Dr. Naresh Trehan	Mr. Vishal Parikh	Nandanvan Health Centre	Done
<input type="checkbox"/>	SR/2024/00003	Gopal Bhar	11/10/2024 17:00:00	Urgent	Dr. Naresh Trehan	Mr. Vishal Parikh	Shreeji Hospital	Draft

Form View :

Confirm Surgery Cancel Surgery Draft Confirmed In Progress Done Signed Cancelled

Surgery
SR/2024/00003

Patient [?] Gopal Bhar Gender Male

Evaluation EN000007

Age during surgery [?] 31 years 153 days Start date & time [?] 11/10/2024 17:00:00

Urgency [?] Urgent Anesthetist [?] Mr. Vishal Parikh

Surgeon [?] Dr. Naresh Trehan Condition [?] Injury of optic nerve and pathways

Health Center [?] Shreeji Hospital Building [?] Building A

Operation Theater OPT1 Signed by [?]

- This form allows you to enter details about the surgery. For operation information operation info page is available where one can find details of operations as shown below.

Operation Info Procedures & Supplies Team Members Information

PATIENT SURGICAL RISK ASSESSMENT

ASA PS [?] PS 1 : Normal healthy patient RCRI [?] Points: 2 (Class III)

Mallampati Score Class 3: Soft and hard palate and base of the uvula are visible Surgical Wound Clean-Contaminated . Class II

PREOPERATIVE CHECKLIST

Risk of Massive bleeding [?] Pulse Oximeter in place [?]

Surgical Site Marking [?] Antibiotic Prophylaxis [?]

Sterility Confirmed [?]

Member	Role	Notes
Dr. Sunil Ukani	Cardiology	
Dr. Anjana V. Sojitra	Cardiology	

- It shows details of team members who were present during surgery.

Description ?
Injury to the optic nerve and pathways can cause vision loss, with effects like monocular blindness, bitemporal hemianopia, or homonymous hemianopia, depending on the location of the damage in the visual system.
Anesthesia Report ? Reports are normal.
Extra Info ? Information will provide after the surgery.

- Information page will have extra information about the surgery.



- One can find state of surgery from this status bar.

Ophthalmology :

Ophthalmology :

Here is the list and form view of the Surgeries Menu.

List View :

Visit	Patient	Age during evaluation	Physician	Date	State
<input type="checkbox"/> OP00001	Aytone	16 years 43 days	Rakesh	02/10/2025 09:38:30	Draft
<input type="checkbox"/> OP00002	Rahul Sharma	34 years 78 days	Dr. Aditya Malhotra	02/12/2025 10:04:53	Draft

Form View :

Visit: **OP00001**

Patient: Aytone Physician: Rakesh

Date: 02/10/2025 09:38:30 Age during evaluation: 16 years 43 days

Start Evaluation Draft In Progress Completed

- This form view displays essential patient details, including patient name, date and age. It provides a structured format to record and manage patient information efficiently.

RIGHT EYE		LEFT EYE	
RDVA (Without Aid) ?	6/6	LDVA (Without Aid) ?	6/9
RDVA (Pin Hole) ?	6/9	LDVA (Pin Hole) ?	6/9
RDVA AID ?	6/12	LDVA AID ?	6/6
R-RNV ?	6/18	L-LNV ?	6/9
RIGHT EYE		LEFT EYE	
R-SPH ?	-2.50	L-SPH ?	-3.00
R-CYL ?	-1.25	L-CYL ?	-0.75
R-Axis ?	180.00	L-Axis ?	160.00
R-NV Add ?	0.00	L-NV Add ?	0.00

BEST CORRECTED VISUAL ACUITY			
RIGHT EYE		LEFT EYE	
R-SPH? [?]	-2.50	L-SPH? [?]	-3.00
R-CYL? [?]	-1.25	L-CYL? [?]	-0.75
R-Axis? [?]	180.00	L-Axis? [?]	160.00
R-RBCVA [?]	6/6	L-LBCVA [?]	
R-BCVA - Add? [?]	0.00	L-BCVA - Add? [?]	0.00
R-RBCVANV [?]	6/36	L-LBCVANV [?]	
TONOMETRY			
Method? [?]	6/6		
R-RIOP? [?]	0.00	L-LIOP? [?]	0.00

- From here, you can view details about the patient's best corrected visual acuity (BCVA).

Optometry Findings Notes			
Structure	Eye	Finding	
Pupil	Left	The person has mild to moderate myopia (more in the left	
Pupil	Both	They have mild astigmatism, which affects how clearly th	
Add a line			

- If any findings are observed, you can record the information on the 'Findings' page.

Optometry Findings Notes			
<p>The patient presents with mild to moderate myopia in both eyes, with the left eye being slightly more affected (R-SPH: -2.00, L-SPH: -2.50). Additionally, there is evidence of astigmatism, with R-CYL: -1.00 at 170° and L-CYL: -0.75 at 150°, indicating an irregular corneal curvature that may cause blurred or distorted vision. The near-vision addition (NV Add: +1.25 in both eyes) suggests presbyopia, a common age-related condition requiring additional magnification for reading and close-up tasks.</p>			

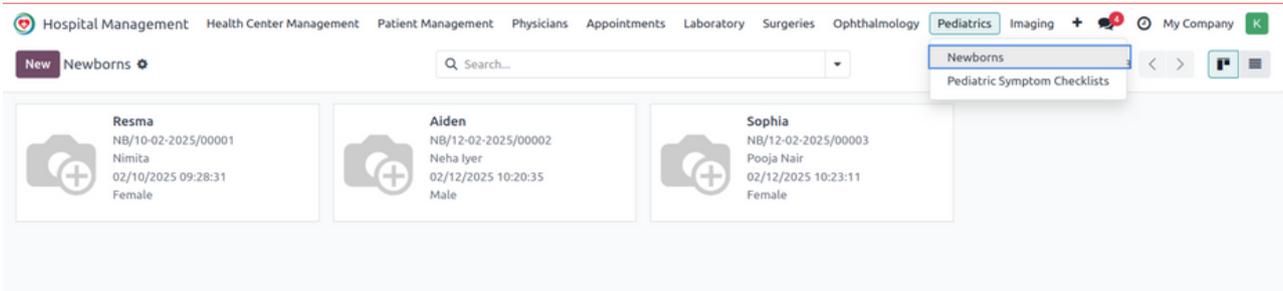
- If you want to provide notes then you can use this 'Notes' page.

Pediatrics :

Newborns :

Here is the kanban, list and form view of the Newborns Menu.

Kanban View :



List View :

<input type="checkbox"/>	Newborn ID	Name	Gender	Date of Birth	Mother	Doctor in charge	Birth at Health Center	Pedia State
<input type="checkbox"/>	NB/10-02-2025/00001	Resma	Female	02/10/2025 09:28:31	Nimita		General Hospital	Draft
<input type="checkbox"/>	NB/12-02-2025/00002	Aiden	Male	02/12/2025 10:20:35	Neha Iyer		General Hospital	Draft
<input type="checkbox"/>	NB/12-02-2025/00003	Sophia	Female	02/12/2025 10:23:11	Pooja Nair		General Hospital	Draft

Form View :

The Form View for newborn Resma (NB/10-02-2025/00001) includes the following fields:

- Baby Name:** Resma
- Mother:** Nimita
- Date of Birth:** 02/10/2025 09:28:31
- Birth at Health Center:** General Hospital
- Length (in):** 0
- Cephalic Perimeter (CP):** 0
- Gender:** Female
- Discharged:** (checkbox)
- Doctor in charge:** (text field)
- Weight (pound or kg):** 0.00
- Congenital Diseases:** (text field)

Additional features include a 'Sign the process' button, a 'Draft' status indicator, and a table for 'Newborn ID' with an 'Add a line' button.

- This form view allows you to see all patient details, including APGAR Scores.
- You can complete the process by clicking the ‘Sign the Process’ button, as shown in the screenshot above.

NEONATAL SIGNS AND SYMPTOMS

Meconium	<input type="checkbox"/>	Positive Ortolani	<input type="checkbox"/>
Positive Barlow	<input type="checkbox"/>	Hernia	<input type="checkbox"/>
Ambiguous Genitalia	<input type="checkbox"/>	Erbs Palsy	<input type="checkbox"/>
Hematomas	<input type="checkbox"/>	Talipes Equinovarus	<input type="checkbox"/>
Transversal Palmar Crease	<input type="checkbox"/>	Polydactyly	<input type="checkbox"/>
Syndactyly	<input type="checkbox"/>		

NEONATAL REFLEX CHECK

Moro Reflex	<input type="checkbox"/>	Grasp Reflex	<input type="checkbox"/>
Stepping Reflex	<input type="checkbox"/>	Babinski Reflex	<input type="checkbox"/>
Blink Reflex	<input type="checkbox"/>	Sucking Reflex	<input type="checkbox"/>
Swimming Reflex	<input type="checkbox"/>	Tonic Neck Reflex	<input type="checkbox"/>

TESTS

VDRL	<input type="checkbox"/>	Toxoplasmosis	<input type="checkbox"/>
Chagas	<input type="checkbox"/>	Billirubin	<input type="checkbox"/>
Audition	<input type="checkbox"/>	Metabolic ("heel stick screening")	<input type="checkbox"/>

- If baby is born with some abnormalities then you can mention the details in this section.

APGAR Scores
 Findings and Tests
 Deceased
 Notes

Stillbirth

Died at the hospital

Time of Death **Cause of Death**

- If baby is deceased by some reasons then you can provide information in this ‘Deceased’ section.

APGAR Scores
 Findings and Tests
 Deceased
 Notes

Breastfeeding is the recommended feeding method for newborns. Newborns sleep a lot—usually 16-17 hours per day. Their sleep is spread out in short periods, often lasting 2-4 hours. Change diapers frequently to prevent rashes and discomfort. Avoid submerging the baby in water until the stump falls off; sponge baths are recommended during this time.

- You can also provide some extra information in this ‘Notes’ section as shown in the above screenshot.

Pediatric Symptom Checklists

Here is the list and form view of the Pediatric Symptom Checklists Menu.

List View :

Hospital Management Health Center Management Patient Management Physicians +
 6 4 My Company (San Francisco)

New Pediatric Symptom Checklists

 1-3 / 3 < >

<input type="checkbox"/> PSC	Patient	Physician	Date	PSC Total
<input type="checkbox"/> PCS00002	Abhay Sharma	Dr. Bhagyalaxmi Iyer	11/22/2024 10:00:00	1
<input type="checkbox"/> PCS00003	Pinki Dey	Dr. Bhagyalaxmi Iyer	10/28/2024 10:00:00	8
<input type="checkbox"/> PCS00004	Khushi Maity	Dr. Bhagyalaxmi Iyer	11/02/2023 10:00:00	2

Form View :

PSC		PSC00003	
Patient ?	Pinki Dey	Physician ?	Dr. Bhagalaxmi Iyer
Date	10/28/2024 10:00:00	PSC Total	8

Checklist	Notes		
Complains of aches and pains	Never	Spends more time alone	Never
Tires easily, has little energy	Sometimes	Fidgety, unable to sit still	Never
Has trouble with teacher	Never	Less interested in school	Never
Acts as if driven by a motor	Never	Daydreams too much	Never
Distracted easily	Sometimes	Is afraid of new situations	Sometimes
Feels sad, unhappy	Sometimes	Is irritable, angry	Never
Feels hopeless	Never	Has trouble concentrating	Sometimes
Less interested in friends	Never	Fights with other children	Sometimes
Absent from school	Sometimes	School grades dropping	Sometimes
Is down on him or herself	Never	Visits the doctor with doctor finding nothing wrong	Never
Has trouble sleeping	Never	Worries a lot	Never
Wants to be with you more than before	Never	Feels he or she is bad	Never
Takes unnecessary risks	Never	Gets hurt frequently	Never
Seems to be having less fun	Never	Acts younger than children his or her age	Never
Does not listen to rules	Never	Does not show feelings	Never
Does not get people feelings	Never	Teases others	Never
Takes things that do not belong to him or her	Never	Refuses to share	Never

- From this form view you can manage the pediatrics symptoms checklists of the babies and toddlers. And you can provide extra information in the 'Notes' section.

Imaging :

Imaging Tests

Here is the list and form view of the Imaging Tests Menu.

List View :

Test	Test Type	Patient	Doctor who requested the test	Date requested	Date of the Analysis	State
<input type="checkbox"/> IM00005	Blood Test	Sneha Das	Dr. Aditya Malhotra	02/12/2025 10:31:20	02/13/2025 10:00:00	Draft
<input type="checkbox"/> IM00002	CT Scan	Aman Verma	Dr. Akash Mehta	02/12/2025 10:30:12	02/12/2025 10:00:00	Draft
<input type="checkbox"/> IM00003	CT Scan	Neha Iyer	Dr. Akash Mehta	02/12/2025 10:30:45	02/12/2025 10:00:00	Draft
<input type="checkbox"/> IM00001	Blood Test	Nimita	Dr. Akash Mehta	02/10/2025 09:29:52		Draft
<input type="checkbox"/> IM00004	Blood Test	Karan Patel	Dr. Michael Brown	02/12/2025 10:31:02	02/13/2025 10:00:00	Draft

Form View :

Test: **IM00001**

Department: X-ray

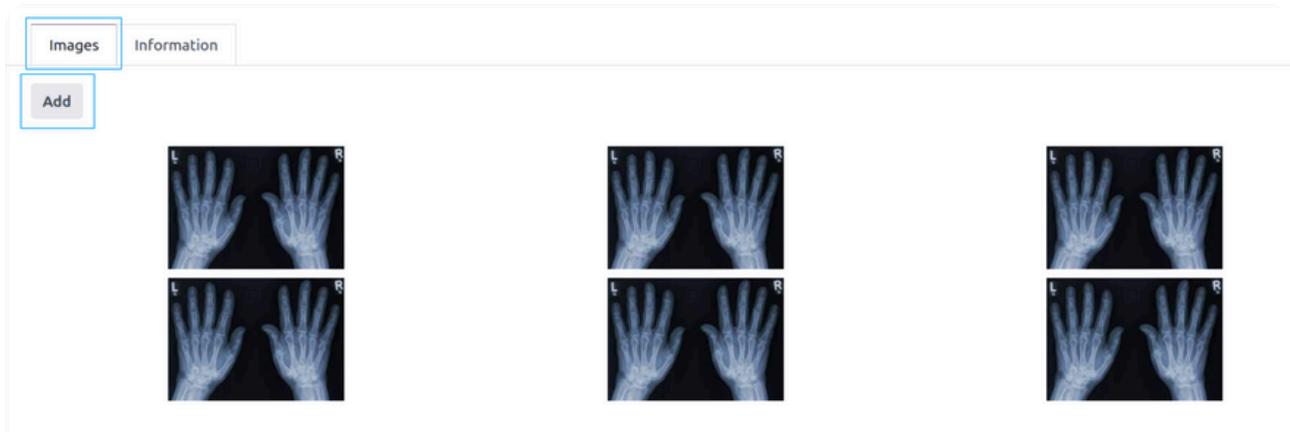
Patient: Nimita

Date requested: 02/10/2025 09:29:52

Test Type: Blood Test

Doctor who requested the test: Dr. Akash Mehta

Date of the Analysis:



- This form view allows you to manage the patient's imaging test details.
- While the test is in progress, you can add multiple images using the 'Add' button, as shown in the screenshot above.

Images **Information**

Analysis The radiographs of the hand show normal bony structures without any evidence of fractures, dislocations, or abnormal bone density. The joint spaces are well-preserved, and there is no soft tissue swelling or foreign body present.

Conclusion No evidence of fracture or dislocation. Normal X-ray findings. Soft tissue injury suspected. Clinical follow-up recommended if symptoms persist.

- You can record the analysis and consultation of the tests in the 'Information' section.

Complete Test **Print Imaging Test** Reset to Draft

Draft **Test In Progress** Completed Invoiced

Test
IM00001

Department Default Test Type [?] X-Ray

- You can finalize the test by clicking the 'Complete Test' button.
- Once the test is marked as completed, no further changes can be made to the information.

Create Imaging Test Invoice **Print Imaging Test** Reset to Draft

Draft Test In Progress **Completed** Invoiced

Test
IM00001

Department Default Test Type [?] X-Ray

- After completing the test, you can generate an invoice for the current lab test by clicking the 'Create Imaging Test Invoice' button.

New **Imaging Tests**
IM00001

Invoice

1 / 1 < >

Print Imaging Test

Draft Test In Progress Completed **Invoiced**

Test [?]
IM00001

Department [?] Default Test Type [?] X-Ray

- The 'Invoice' button becomes visible when the state is 'Invoiced'.
- You can also print the imaging test report by clicking the 'Print Imaging Test' button.

Imaging Test Report :



+1 555-555-5556



info@yourcompany.com

Date Requested : 10/10/2024 11:48:21

Imaging Test : IM00001

Patient : Rakesh Sharma

Doctor : Dr. Naresh Trehan

Test Type : X-Ray

Analysis Date : 11/11/2024 11:23:38

Analysis : The radiographs of the hand show normal bony structures without any evidence of fractures, dislocations, or abnormal bone density. The joint spaces are well-preserved, and there is no soft tissue swelling or foreign body present.

Conclusion : No evidence of fracture or dislocation. Normal X-ray findings. Soft tissue injury suspected. Clinical follow-up recommended if symptoms persist.

Authorized signature

Dr. Naresh Trehan,
(M.D.) (M.S.) (M.B.B.S.)
Cardiothoracic Surgeon
9878675645
naresh4566@gmail.com



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info@yourcompany.com

Date Requested : 10/10/2024 11:48:21

Imaging Test : IM00001



Nursing :

Roundings

Here is the list and form view of the Roundings Menu.

List View :

<input type="checkbox"/> Rounding	Patient	Physician	Registration Code	Evolution	Start date & time	End date & time	State
<input type="checkbox"/> ROUND 2024/00002	Rakesh Sharma	Dr. Kartik R. Morjaria	IN000013	Improving	11/11/2024 09:01:41	11/11/2024 09:30:00	Draft
<input type="checkbox"/> ROUND 2024/00003	Koyal Shan	Dr. Naresh Trehan	IN000023	Status Quo	11/12/2024 10:25:51	11/11/2024 10:40:00	Draft
<input type="checkbox"/> ROUND 2024/00004	Om Prakash	Dr. Sunil Ukani	IN000011	Improving	11/11/2024 12:12:15	11/11/2024 12:30:00	Draft

Form View :

Name
ROUND 2024/00002

Patient ?	Rakesh Sharma	Registration Code	IN000013
Physician ?	Dr. Kartik R. Morjaria	End date & time	11/11/2024 09:30:00
Start date & time	11/11/2024 09:01:41	Warning ?	<input type="checkbox"/>
		Environment ?	Comfortable

SEVEN P'S

Pain ?	<input checked="" type="checkbox"/>	Pain Level (1 to 10) ?	2
Potty ?	<input type="checkbox"/>	Position ?	<input type="checkbox"/>
Proximity ?	<input type="checkbox"/>	Pumps ?	<input type="checkbox"/>
Personal needs ?	<input type="checkbox"/>		

VITAL SIGNS

Temperature ?	36.50	Systolic Pressure	96
Heart Rate ?	120	Diastolic Pressure	61
Respiratory Rate ?	17	Oxygen Saturation ?	97

OTHER

Weight ?	68	Diuresis ?	0
Glycemia ?	77	Urinary Catheter	0
Depression Signs ?	<input type="checkbox"/>	Evolution	Improving

Procedures	Medicaments	Round Summary
Code	Notes	
87389	Infectious agent antigen detection by immunoassay technique; dengue virus.	
96372	Therapeutic, prophylactic, or diagnostic injection (subcutaneous or intramuscular).	
36415	Collection of blood for transfusion; autologous, platelet.	
Add a line		

- This will provide all the procedures details.

Procedures	Medicaments	Round Summary
Medicines	Quantity	Comment
Acetaminophen	2	Avoid non-steroidal anti-inflammatory drugs (NSAIDs) like ibuprofen, aspirin, and diclofenac as they can increase the risk of bleeding, which is a serious complication of dengue.
Oral Rehydration Solution	3	Encourage regular fluid intake, especially if the patient is vomiting. If oral hydration is not effective, intravenous fluids may be required.
Anti-Nausea Medications	1	Administer under a doctor's guidance to prevent dehydration from vomiting.
Add a line		

- From this we can view all the medicines details that the doctor had provide to the patient during traetment period.

Procedures	Medicaments	Round Summary
<p>This round summary serves as a snapshot of the patient's condition, management, and ongoing monitoring plan. It helps keep the healthcare team informed about the patient's progress and alerts them to potential complications. It is also used to ensure the patient is receiving appropriate care and to facilitate continuity of care if other staff members need to take over.</p>		

- You can provide summary in the 'Round Summary' section.

Print Rounding Evaluation
Draft
Completed

Name
ROUND 2024/00002

Patient [?] Rakesh Sharma Registration Code IN000013

- If you want to print the rounding evaluation report then just simply click on the 'Print Rounding Evaluation' button.

Rounding Evaluation Report :



CityHospital
YOUR FUTURE HERE

+1 555-555-5556

info@yourcompany.com

Rounding : ROUND 2024/00002

Patient : Rakesh Sharma **Physician :** Dr. Kartik R. Morjaria

Patient ID : HP0001

Gender : Male

Start Date : 11/11/2024 09:01:41

End Date : 11/11/2024 12:40:56

Evolution : Improving

Pain : Yes

Systolic Pressure : 96

Diastolic Pressure : 61

Temp. (C) : 36.5

Weight (kg) : 68

Heart rate : 120

Glycemia : 77

Procedures

Notes
Infectious agent antigen detection by immunoassay technique; dengue virus.
Therapeutic, prophylactic, or diagnostic injection (subcutaneous or intramuscular).
Collection of blood for transfusion; autologous, platelet.

Round Summary

This round summary serves as a snapshot of the patient's condition, management, and ongoing monitoring plan. It helps keep the healthcare team informed about the patient's progress and alerts them to potential complications. It is also used to ensure the patient is receiving appropriate care and to facilitate continuity of care if other staff members need to take over.

<http://www.example.com>

Ambulatory Cares

Here is the list and form view of the Ambulatory Cares Menu.

List View :

Session	Patient	Physician	Evaluation	Evolution	Start date & time	End date & time	State
AC 2024/00002	Rohan Soni	Mr. Vishal Parikh	EN000011	Initial	11/11/2024 13:09:43	11/11/2024 13:15:38	Completed
AC 2024/00003	Rakesh Sharma	Dr. Naresh Trehan	EN000001	Improving	11/10/2024 08:13:18	11/11/2024 13:14:47	Draft
AC 2024/00004	Gopal Bhar	Dr. Naresh Trehan	EN000007	Status Quo	11/11/2024 13:13:55	11/11/2024 13:55:00	Draft

Form View :

Complete Evaluation
Draft → Completed

Name
AC 2024/00003

Patient ? Rakesh Sharma	Evaluation EN000001
Physician ? Dr. Naresh Trehan	End date & time 11/11/2024 13:14:47
Start date & time 11/10/2024 08:13:18	Requested by ? Dr. Sunil Ukani
Condition Dengue fever [classical dengue]	

VITAL SIGNS

Temperature ? 36.50	Systolic Pressure 96
Heart Rate ? 120	Diastolic Pressure 61
Respiratory Rate ? 17	Oxygen Saturation ? 97

MISC

Glycemia ? 77	Evolution Improving
---------------	---------------------

- This form shows all the details of the ambulatory care of the patient.
- Once the evaluation is completed then just click on the 'Complete Evaluation' button to mark the evaluation as completed.

Code	Notes
87389	Infectious agent antigen detection by immunoassay technique; dengue virus.
96372	Therapeutic, prophylactic, or diagnostic injection (subcutaneous or intramuscular).
36415	Collection of blood for transfusion; autologous, platelet.

[Add a line](#)

- This will provide all the procedures details.

Medicines	Quantity	Comment
Acetaminophen	2	Avoid non-steroidal anti-inflammatory drugs (NSAIDs) like ibuprofen, aspirin, and diclofenac as they can increase the risk of bleeding, which is a serious complication of dengue.
Oral Rehydration Solution	3	Encourage regular fluid intake, especially if the patient is vomiting. If oral hydration is not effective, intravenous fluids may be required.
Anti-Nausea Medications	1	Administer under a doctor's guidance to prevent dehydration from vomiting.

[Add a line](#)

- From this we can view all the medicines details that the doctor had provide to the patient during traetment period.

Session Notes
Patient presents with fever, muscle aches, and maculopapular rash consistent with dengue fever. No signs of severe disease. Treatment includes supportive care with hydration and acetaminophen for fever/pain. Monitoring for complications (e.g., bleeding, shock). Follow-up in 4 days or sooner if symptoms worsen.

- You can provide extra information about the evaluation in this 'Session Notes' section.