

USER GUIDE

KLINICX MEDICARE SOLUTIONS

Emergency: +01234567891

Mn - St: 8:00am - 9:00pm Sn: Closed



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Klinikx hospital management System

A complete hospital management system

[Register Hospital](#)



Welcome to Klinikx medicare solutions

We are ready to help you anytime

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High Level summary

What is Klinikx Medicare Solution?

Klinikx medicare solutions is a highly innovative, efficient, seamless and holistic hospital management system that allows your Team focus on excellent healthcare delivery while leveraging technology to collaborate efficiently, digitize patient records and also manage core aspects of your daily administrative needs ranging from Patient Care, Doctors, Cross functional departments, Admissions management, reporting, communications etc..

Who can use the solution?

This solution is targeted at Hospitals and its cross functional staff working towards delivering top notch health care services to patients. The application has provisions for an Admin, Doctor, Nurses, Pharmacists, Accountants, Human Resources, receptionist and laboratorist to logon and carry out functions specific to their job roles.

Patients also have a robust, easy-to-navigate dashboard where they can login to manage the various aspects of their healthcare which includes Appointment management

Why is Klinikx the ideal solution for your Hospital?

- A one-stop shop for managing and coordinating core functions in your hospital
- Ease of getting started - Registration is seamless
- The solution is very user friendly and easy to navigate with a detailed guide to help get your team familiarized with all the core features needed to discharge their daily job responsibilities
- A robust reporting and analytics dashboard that helps with resource and financial management

- The application is very stable and scalable
- Audit trail of critical actions on the application
- The solution fosters collaboration amongst cross functional departments within the hospital leveraging online real time communication tools and a well thought through hierarchical workflow
- Ease of managing medical appointments for Doctors and Patients
- The application allows for seamless information dissemination - internal and external
- This software is built on CodeIgniter- a web software you can run online and also run locally on your computer or LAN through local server software like XAMPP or WAMP server
- We listen to you and we are also proactive in identifying new features that would add more value to your Hospital's management

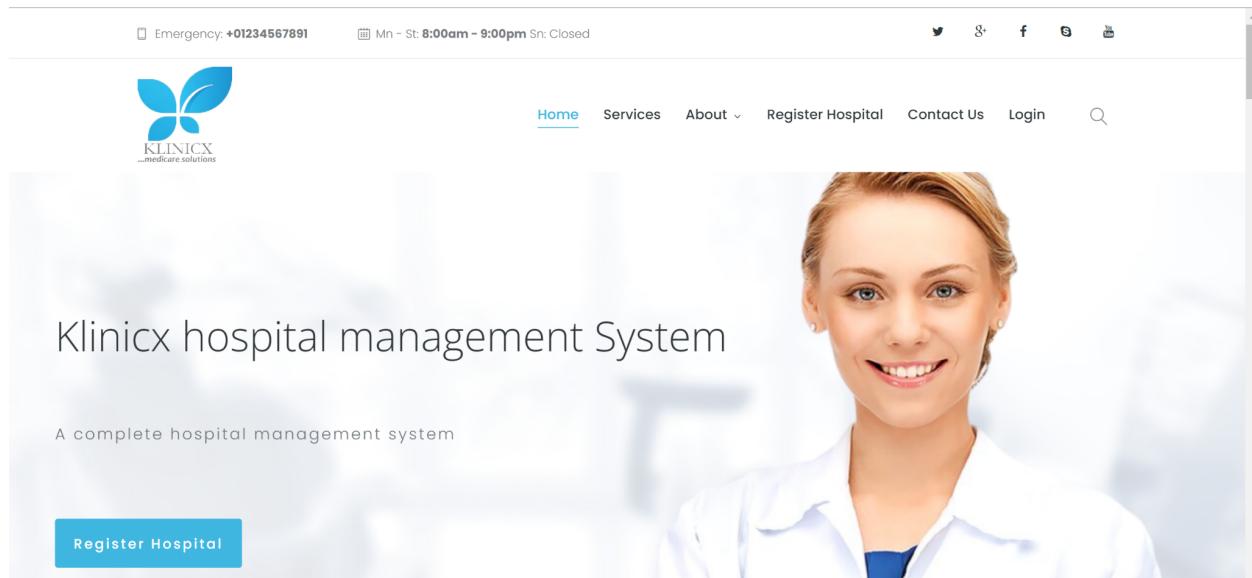
Getting started

How to register your hospital and sign on

Follow the steps itemized below to register your hospital and get started:

1. From the website's [homepage](#), click on "Register your hospital" from the navigation bar.

This would take you to a short form.



2. Fill in the following details on the form - Hospital Name, Address, Email, Phone Number, Country, Preferred Subscription Package, frequency(Could be monthly or yearly), Country and Payment details. Then click submit

[Home](#)[Services](#)[About](#) ▾[Register Hospital](#)[Contact Us](#)[Login](#)

Get a Software For Your Hospital

You can contact us anytime

Hospital Name *

Hospital Address

Hospital Email*

Hospital Phone (Ex. +1-234-567-890)

Select Package

Monthly

English

Price

Choose a Country

Remarks

Payment Details

Card Number

Expiry (MM/YY)

CVV

Do You Want Trial Version??

Submit

3. The registration is concluded upon confirmation of payment

Logging in

To login to your dashboard, click [here](#) and input your registered email address and password.

Then click login to be redirected to your dashboard



Login

Email Address

Password

Remember Me [Forgot Password?](#)

Login

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Forgot Password

If you are unable
To remember your password,
Click on “Forgot Password”
Button and follow the prompt



Forgot Password

Login email

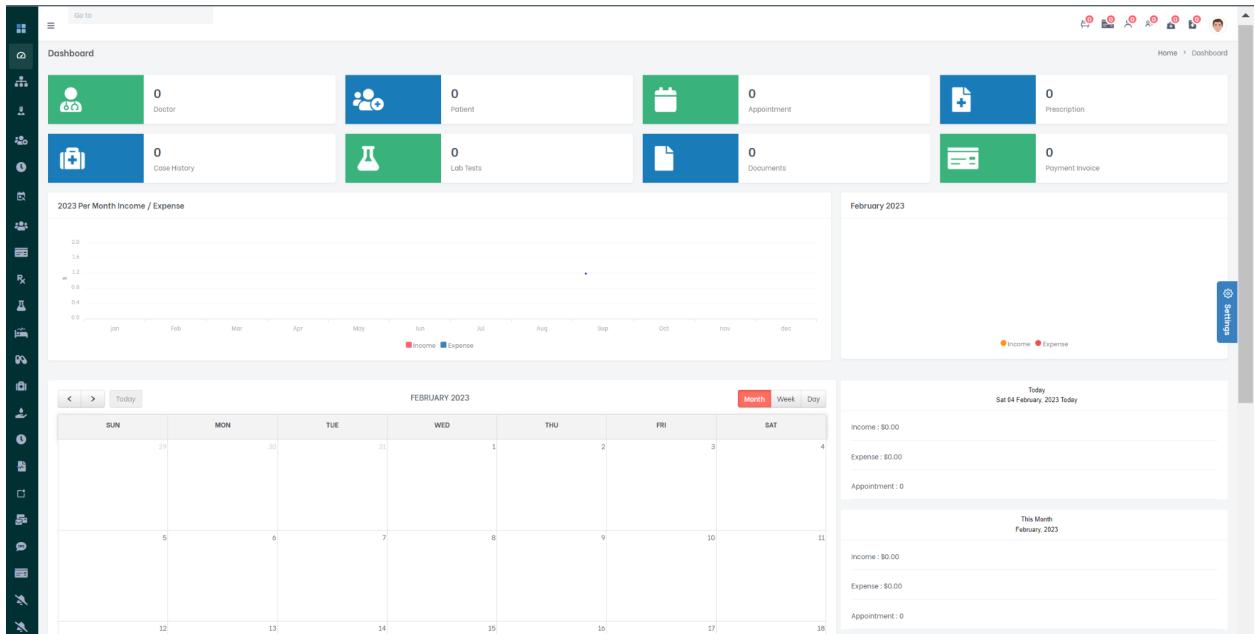
You will receive an email containing a link allowing you to reset your password to a new preferred one.

Reset Password

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Admin Dashboard

Upon logging in, you are redirected to a user-friendly dashboard that gives a detailed oversight into the hospitals management and that includes Financial Analytics, Healthcare summary, navigations, calendar and profile options.



Financial Analytics

The dashboard shows the income and expenses for the current year, on a monthly basis as well as the present day. These are depicted graphically and numerically.

Healthcare Summary

These shows the number of patients, doctors, appointments , prescriptions, case history, lab tests, documents and payment invoices. Clicking any of these items navigates the user to the respective module.

Navigations

- There is a collapsible sidebar navigation to the several modules on the solution
- The dashboard itself can be accessed from other modules by clicking “Dashboard” on the sidebar on the left
- There is a “Go to” dropdown field that helps navigate the user quickly to other modules as well as core actions on the system.
- On the top right are clickable icons showing the number of available bed(s), payment(s) made on the present day, patient(s) registered on the present day, donor(s) registered on the present day, medicine added on the present day and the number of report(s) added on the present day. Clicking any of these icons displays a modal with a more detailed description and links to the specific modal
- On the far right is a button “Settings” that navigates the user to the General settings module

Calendar

There is a handy calendar on the main panel of the dashboard that shows schedules and appointments and the user can switch between Monthly, weekly and daily views

Profile Options

The users can access these options by clicking the avatar/profile image on the top far right side of the dashboard. Clicking the avatar/profile image displays the following options:

- Profile Menu - Navigates the user to a profile menu where they can edit their profile
- Settings - Navigates the user to general settings
- User's role - This simply shows the type of user logged in to the application
- Logout - This option logs the user out of the application

Note - The collapsible sidebar menu, the avatar icon, “Go to”, information icons are static and remain accessible while navigating through the application.

Managing your departments

This menu helps you manage the range of cross functional, specialized departments working within the hospital

View and Navigations

When the “Department Module” is clicked on the sidebar. User can see:

- List of all departments - Name, description and options to edit, delete and a button to that navigates to the list of doctors in that department
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for the name of a specific department

The screenshot shows a web-based application for managing departments. At the top, there's a header with "Department" on the left and "Home > Department" on the right. Below the header is a blue button labeled "+ Add New".
The main area is titled "List Of Departments". It features a search bar and several export options: "Copy", "Excel", "CSV", "PDF", and "Print".
A dropdown menu labeled "All" is open, showing sorting options: "Name" and "Description".
The data table lists two departments:

- General Surgery**: Description: "General surgery is a surgical specialty that focuses on alimentary canal and abdominal contents including the esophagus, stomach, small intestine, large intestine, liver, pancreas, gallbladder, appendix and bile ducts, and often the thyroid gland". Actions: Options (edit, copy, delete) and Settings.
- Cardiology**: Description: "This department hosts a team of talented cardiologist that deliver specialized care to the most vital organ in the human body – ‘The Heart’". Actions: Options (edit, copy, delete) and Settings.

At the bottom, it says "Showing 1 to 2 of 2 entries" and has navigation buttons for "Previous", "Next", and a page number "1".

Creating a new department

- To create a new department e.g Cardiology, General surgery radiology etc, admin user clicks on the “Add New” button.
- A modal pops up where the user can input the name of the department and a description
- Users can either “cancel” or “submit” the form.

The screenshot shows a 'Department' page with a 'List Of Departments' section and a blue 'Add New' button. A modal window titled 'Add Department' is open. Inside the modal, there is a field labeled 'Department Name *' with an empty input box. Below it is a 'Description *' field containing a rich text editor toolbar with various icons for bold, italic, underline, and other formatting options. At the bottom of the modal are two buttons: 'Close' and a blue 'Submit' button.

Managing your doctors

This module comes with features that makes it easy for the Admin to manage the doctors currently working in the hospital. It has 3 sub-menus:

List of Doctors

View and Navigations

When clicked, the “List of doctors” shows: :

- List of all doctors - Doctor ID, Name, email, phone, department, profile and options to edit, delete , view doctor's info, view doctor's appointments, holidays and schedules
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Doctors						Add New
10						Search...
Doctor Id	Name	Email	Phone	Department	Profile	Options
28	Meredith Grey	meredith@yopmail.com	08132571619	General Surgery	<i>Meredith Grey</i> is the Chief of Surgery, former head of general surgery and former Director of the Residency Program at Grey Sloan Memorial	Info Edit Appointments Holiday Time Schedule Delete
27	Christina Yang	yang@yopmail.com	08132571619	Cardiology	<i>Christina Yang</i> is a researcher, Chief Medical Officer, and Director of Cardiothoracic Surgery	Info Edit Appointments Holiday Time Schedule Delete

Creating a new doctor

- To create a new doctor the user clicks on the “Add New” button.
- A modal pops up where the user can input the name of the doctor, email, password, address, phone, department, signature, an image and a work profile

The screenshot shows a modal window titled "Add New Doctor". The form contains the following fields:

- Name *: Input field
- Email *: Input field
- Password *: Input field (showing masked text)
- Address *: Input field
- Phone *: Input field
- Department: Dropdown menu set to "Cardiology"
- Signature *: Input field (placeholder "Select Signature")
- Image Upload: Input field (placeholder "Select image")
- Profile: Rich text editor toolbar with options for Paragraph, Bold, Italic, Underline, etc.
- Choose lang...: Language selection dropdown

At the bottom right of the modal are "Close" and "Submit" buttons.

Treatment History

This shows a list of all available doctors(ID, Name), the number of patients they have treated and a button “details” to navigate the user to the doctor’s appointment where they see more details relating to the treatments. The list can be filtered by date

Doctor Id	Doctor	Number Of Patient Treated	
27	Christina Yang	0	<button>Details</button>
28	Meredith Grey	0	<button>Details</button>

[Settings](#)

Doctor Visit

The menu shows:

- List of all Doctor Visits - Doctor's name, description of the visit, visit charges, status and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs
- There is a button to Add a new doctor's visit - this requires the doctor's name, Visit description, visit charges and status

#	Doctor Name	Visit Description	Visit Charges	Status	Options
1	Mr Doctor	First Visit	\$ 100	Active	<button>Edit</button> <button>Delete</button>
2	Mr Doctor	3rd Visit	\$ 500	Active	<button>Edit</button> <button>Delete</button>
3	Mr Doctor	2nd Visit	\$ 600	Active	<button>Edit</button> <button>Delete</button>

Showing 1 to 3 of 3 entries

Previous 1 Next

[Settings](#)

Managing your patients

The module hosts lots of features, comprehensive and detailed enough to effectively and efficiently manage the focal point of the hospital's targeted and concerted medical efforts - the patients, their demography, financial summary, health care records, in-patient services amongst several others

Patients List

- List of all Patients - Patients ID, Name, Phone, Due Balance and options to Edit Patients details, view additional information, view medical history, view payment history or delete
- The edit option allows the user to update certain details of the patient such as profile image, name, email, Address, Phone, Gender, Date of Birth and Blood group
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Patient Database						Add New
Patient ID	Name	Phone	Due Balance	Options		
25	Jane Doe	08132571619	\$600	Edit	Info	History
24	John Doe	08132571619	\$1190	Edit	Info	History
11	Mr. Patient	+8801777024443	\$1700	Edit	Info	History

Showing 1 to 3 of 3 entries

Previous 1 Next

Settings

- There is a button to Add a new patient - This requires Name, email, default password, address, phone number, sex, Birth date, age, Blood group and a profile image

The screenshot shows a modal window titled "Register Patient". The form contains the following fields:

- Name *: Input field
- Email *: Input field
- Password *: Input field
- Address *: Input field
- Phone *: Input field
- Sex: Radio button group (Male selected)
- Birth Date: Input field
- Age: Input field (Years, Months, Days)
- Blood Group: Input field (A+ selected)
- Doctor: Search dropdown (Search Doctor Name / ID)
- Send SMS: Checkbox (unchecked)
- Image Upload: File input field with "Select image" button
- Buttons: "Close" and "Submit"

Payments

- List of all patients and the balances due from them for services rendered by the hospital and its staff - Patients ID, Name, Phone, Due Balance and options to view a detailed payment history for a patient under the finance module
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Patient Payments					
Patient ID	Name	Phone	Due Balance	Options	
25	Jane Doe	08132571619	\$600	Payment History	
24	John Doe	08132571619	\$1190	Payment History	
11	Mr. Patient	+8801777024443	\$1700	Payment History	

Showing 1 to 3 of 3 entries

Previous 1 Next

[Settings](#)

Case Manager

This module helps the hospital to create new cases and also manage existing case files for patients

- To create a new case - user needs to select a date and input a title, and the details of the case
- A list of the existing cases can also be seen on this page showing the date the case was created, Patient's name, case title and options to edit, delete and view the case file
- Export options - The list of cases can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

The image displays two side-by-side screenshots of a medical software's case management module. The left screenshot shows the 'Add Case' form, which includes fields for Date, Patient (with a dropdown search bar), Title, and Case content (with a rich text editor). The right screenshot shows the 'All Case' list view, displaying a single entry for a patient named Mr. Patient Bashundhara, with details including the date (10-02-2023), case title (Case 1), and a phone number (+880177024443). The list view also includes standard export options (Copy, Excel, CSV, PDF, Print) and a search bar.

Documents

- List of all Patient's Documents - Date uploaded, Patients Name, Description of the document and an option to download the file
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Patient Documents						Home > Patient > Documents
Patient Documents						Add New
100%	Date	Patient	Description	Document	Options	Search...
17-01-23	Mr. Patient Bashundhara +8801777024443	test			Download X	
17-01-23	Mr. Patient Bashundhara +8801777024443	hello			Download X	

Showing 1 to 2 of 2 entries

Previous 1 Next

- A new document can be added by selecting a Patient, inputting a title and uploading the document

Add Files

Patient *

Title *

File * No file chosen Recommended Size
: 3000 x 2024

Managing your schedules

To deliver timely healthcare services to patients, it's critical for the hospital's administrators to know when Doctors are available and at what specific time so as to maximize the available human resource. This module is built to help you achieve that.

All Schedule

- List of all Doctor's Schedules - Doctor's name, Weekday, Start time, End Time, Duration and an option to delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs
- There is a button to Add a new schedule - this requires the doctor's name, weekday, start & end time, duration of availability and an option to delete

Time Schedule						
All		Doctor	Weekday	Start Time	End Time	Duration
#	Doctor	Weekday	Start Time	End Time	Duration	Options
7	Mr Doctor	Sunday	12:00 AM	02:00 AM	15 Minutes	
6	Mr Doctor	Saturday	02:00 AM	03:00 AM	15 Minutes	
5	Mr Doctor	Tuesday	10:00 PM	11:00 PM	60 Minutes	
4	Mr Doctor	Monday	02:00 AM	01:00 PM	15 Minutes	
3	Mr Doctor	Thursday	07:00 AM	09:00 PM	60 Minutes	
2	Mr Doctor	Friday	02:00 AM	03:15 AM	15 Minutes	
1	Mr Doctor	Wednesday	01:00 PM	05:00 PM	15 Minutes	

Showing 1 to 7 of 7 entries

Home > Schedule

Add New

Copy Excel CSV PDF Print Search... Settings

Previous 1 Next

Holidays

- List of Holidays - Doctor's name, Date and options to edit and delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs
- Admin can add a new holiday by selecting the doctor and the date of the holiday

The screenshot shows a web-based application for managing holidays. The top navigation bar includes links for Home, Schedule, and Holiday. A blue 'Add New' button is located in the top right corner. Below the header, there is a search bar labeled 'Search...'. The main content area displays a table with one row of data. The columns are labeled '#', 'Doctor', and 'Date'. The first row shows an ID of 1, a Doctor named 'Mr Doctor', and a Date of '14-02-2023'. To the right of each column are 'Edit' and 'Delete' buttons. At the bottom of the table, it says 'Showing 1 to 1 of 1 entries'. On the far right, there is a 'Previous' button, a page number '1', and a 'Next' button. A blue 'Settings' button is also visible on the right side.

All	Doctor	Date	Options
1	Mr Doctor	14-02-2023	Edit Delete

Managing your appointments

Appointment management is a critical part of the hospital's operations as it helps improve patient experience, increased efficiency, optimal resource allocation, improved patient outcomes and better financial management. Our Appointment management module helps your hospital harness these benefits. Sub-menus includes:

All Appointments

- A table of appointment partitioned by different statuses - All status, appointments pending confirmation, confirmed appointments, Treated appointments and canceled appointments
- Each of these views shows an “ID”, Patient’s name, Doctor’s name, Date and time of the appointment, remarks, description, invoice ID, Amount, Bill status and options to edit or delete appointments
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the lists
- Search - User can search for desired outputs

The screenshot shows a web-based application interface for managing appointments. At the top right, there are navigation links for 'Home' and 'Appointment'. Below the header, there's a search bar and a blue button labeled '+ Add Appointment'. The main area features a table with the following columns: Id, Patient, Doctor, Date - Time, Remarks, Status, Description, Invoice ID, Amount, Bill Status, and Options. The table contains 10 rows of appointment data. Each row includes a 'Settings' icon on the far right. The 'Patient' column lists names like 'Mr. Patient', 'Jane Doe', and 'John Doe'. The 'Doctor' column consistently lists 'Mr Doctor'. The 'Date - Time' column shows various dates and times. The 'Status' column indicates the current status of each appointment. The 'Amount' column shows charges ranging from \$100 to \$600. The 'Bill Status' column shows some entries as 'Paid' and others as 'Unpaid'. The 'Options' column contains icons for editing and deleting each appointment.

Appointments										
Appointments										
All		Pending Confirmation			Confirmed			Treated		Cancelled
10										
Id	Patient	Doctor	Date - Time	Remarks	Status	Description	Invoice ID	Amount	Bill Status	Options
268	Mr. Patient	Mr Doctor	05-03-2023 01:15 AM-01:30 AM	sadd	Confirmed	3rd Visit	281	\$500	Paid	
267	Mr. Patient	Mr Doctor	04-03-2023 02:00 AM-02:15 AM	edfdfdf	Confirmed	3rd Visit	280	\$500	Paid	
266	Jane Doe	Mr Doctor	15-02-2023 01:00 PM-01:15 PM	New Patient referred by a sister institution	Confirmed	2nd Visit	276	\$600	Unpaid	
265	John Doe	Mr Doctor	16-02-2023 09:00 AM-10:00 AM	Check up	Requested	2nd Visit	275	\$600	Unpaid	
264	Mr. Patient	Mr Doctor	22-02-2023 01:00 PM-01:15 PM	New Patient referred by a sister institution	Pending	2nd Visit	274	\$600	Unpaid	
263	John Doe	Mr Doctor	10-02-2023 02:00 AM-02:15 AM	New Patient referred by a sister institution	Pending	3rd Visit	273	\$500	Unpaid	
262	John Doe	Mr Doctor	30-01-2023 08:30 AM-08:45 AM	New Patient referred by a sister institution	Pending	First Visit	272	\$100	Unpaid	
261	Mr. Patient	Mr Doctor	23-01-2023 08:30 AM-08:45 AM		Pending	3rd Visit	271	\$500	Unpaid	
260	Mr. Patient	Mr Doctor	25-01-2023 01:00 PM-01:15 PM	asaasas	Pending	First Visit	270	\$100	Paid	

Add Appointments

- To add new appointments, this can either be done via a modal that can be called up from the list page or directly by clicking the “Add” sub-menu on the navigation. User needs to fill in the following details to create a new appointment - Patient name, Doctor, Description of the appointment, Date, Remarks, Current status, visit charges, discount and an option to make payment.
- While creating an appointment, there is an option to add a new Patient during this process; there is also an option to “Pay now” and that could be via “cash” or “card”

Add Appointment

Patient *

Patient Name *

Patient Phone

Patient Email *

Patient Gender

Patient Age

Patient Doctor (00-73)

First Visit Date *

Available Slots

Remarks

New Patient referred by a sister institution

Appointment Status

Pending Confirmation

Visit Charges

Discount

Grand Total

Pay Now

Deposit Type

Cards

Accepted Cards

VISA

MasterCard

DISCOVER

AMERICAN EXPRESS

Cards Type

Master Card

Creditholder Name

Cards Number

Expire Date

Expiry (MM/YY)

CVV

Submit

Todays Appointments

This is a subset of the appointment list page that filters the appointments scheduled for the present day

Todays Appointments

10C

Copy Excel CSV PDF Print Search...

ID	Patient	Doctor	Date - Time	Remarks	Status	Description	Invoice ID	Amount	Bill Status	Options
263	John Doe	Mr Doctor	10-02-2023 02:00 AM-02:15 AM	New Patient referred by a sister institution	Pending Confirmation	3rd Visit	273	\$500	Unpaid	Edit Delete

Showing 1 to 1 of 1 entries (filtered from 7 total entries)

Previous 1 Next

Settings

Upcoming Appointments

This is also a subset of the appointment list page that filters the appointments scheduled beyond the present day

Upcoming Appointments

10C

Copy Excel CSV PDF Print Search...

ID	Patient	Doctor	Date - Time	Remarks	Status	Description	Invoice ID	Amount	Bill Status	Options
264	Mr. Patient	Mr Doctor	22-02-2023 01:00 PM-01:15 PM	New Patient referred by a sister institution	Pending Confirmation	2nd Visit	274	\$600	Unpaid	Edit Delete

Showing 1 to 1 of 1 entries (filtered from 8 total entries)

Previous 1 Next

Settings

Calendar

The appointment calendar gives a calendar view oversight of past, present and upcoming appointments. A user is able to switch between the Monthly, weekly and daily views

Calendar

Appointment Calendar

Home > Appointment > Calendar

FEBRUARY 2023

Month Week Day

SUN	MON	TUE	WED	THU	FRI	SAT
29	30	31	1	2	3	4
	8:30 AM - 8:45 AM Status: Pending Confirmation Patient: John Doe Phone: 08132571619 Doctor: Mr Doctor Remarks: New Patient referred by					
	5	6	7	8	9	10
					2 AM - 2:15 AM Status: Pending Confirmation Patient: John Doe Phone: 08132571619 Doctor: Mr Doctor Remarks: New Patient referred by	
	12	13	14	15	16	17
	19	20	21	22	23	24
			1 PM - 1:15 PM Status: Pending Confirmation Patient: Mr. Patient Phone: 0801777094444			25

Settings

Appointment Requests

This shows a list of requests initiated by patients from their dashboards. The requests are also listed under the “All” category of appointments

Appointment Requests

100

Copy Excel CSV PDF Print Search...

ID	Patient	Doctor	Date - Time	Remarks	Status	Invoice ID	Bill Status	Options
265	John Doe	Mr Doctor	16-02-2023 09:00 AM-10:00 AM	Check up	Requested	2nd Visit	275	\$600

Showing 1 to 1 of 1 entries

Previous 1 Next

Settings

Human Resource management

While the module for Doctors was separated so they can be tied to specific departments, a host of other professionals are required to deliver holistic healthcare through synergy to patients and that includes - Nurses, Laboratorists, Pharmacists, Receptionist and Accountants. These modules help in the creation and management of these critical personnels..

Nurse

View and Navigations

When clicked, the menu shows:

- List of all existing nurses- Profile Image, Name, Email, Address, Phone and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

The screenshot shows a web-based application for managing nurses. At the top, there's a header bar with the title "Nurse" on the left and "Human Resources > Nurse" on the right. A blue button labeled "Add Nurse" is located in the top right corner. Below the header, there's a toolbar with buttons for "Copy", "Excel", "CSV", "PDF", "Print", and a search bar labeled "Search...". The main content area displays a table with two rows of data. Each row represents a nurse, with columns for "Image", "Name", "Email", "Address", "Phone", and "Options". The "Image" column shows small profile pictures for each nurse. The "Name" column lists "Nurse1" and "Nurse 2". The "Email" column lists "Nurse1@yopmail.com" and "nurse2@yopmail.com". The "Address" column lists "Ikoyi, Lagos" for both. The "Phone" column lists "08132571619" for both. The "Options" column contains two blue buttons with icons: a checkmark and a trash can. On the far right of the table, there's a vertical "Settings" button. At the bottom of the page, there's a footer bar with links for "Previous", "1", and "Next".

All	Name	Email	Address	Phone	Options
	Nurse1	Nurse1@yopmail.com	Ikoyi, Lagos	08132571619	
	Nurse 2	nurse2@yopmail.com	Ikoyi, Lagos	08132571619	

Creating a new nurse

- To create a new nurse the user clicks on the “Add New” button.
- A modal pops up where the user can input the name of the nurse, email, password, address, phone, signature, an image and a work profile

The modal window is titled "Add Nurse". It contains the following fields:

- Name *
- Email *
- Password *
- Address *
- Phone *
- Signature *
- Image

Below the "Signature" field is a "Select Signature" button. Below the "Image" field is a "Select image" button. The "Profile" section contains a rich text editor toolbar with various formatting options like bold, italic, underline, and alignment. At the bottom of the modal are "Close" and "Submit" buttons.

Pharmacist

View and Navigations

When clicked, the menu shows:

- List of all existing pharmacists - Profile Image, Name, Email, Address, Phone and options to edit or delete

- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

The screenshot shows a table with one row of data. The columns are labeled 'Image', 'Name', 'Email', 'Address', and 'Phone'. The first row contains a profile picture of a pharmacist, the name 'Pharmacist 1', the email 'pharmacist1@yopmail.com', the address 'Abuja', and the phone number '08132571619'. To the right of the table are buttons for 'Edit' and 'Delete'. At the bottom of the table, it says 'Showing 1 to 1 of 1 entries'. Above the table, there are buttons for 'Copy', 'Excel', 'CSV', 'PDF', and 'Print'. On the far right, there is a vertical blue sidebar with a gear icon labeled 'Settings'.

All	Name	Email	Address	Phone	Options
	Pharmacist 1	pharmacist1@yopmail.com	Abuja	08132571619	

Showing 1 to 1 of 1 entries

Human Resources > Pharmacist

Add Pharmacist

Search...

Copy Excel CSV PDF Print

Settings

Creating a new Pharmacist

- To create a new pharmacist, the user clicks on the “Add New” button.
- A modal pops up where the user can input the name of the pharmacist, email, password, address, phone, signature, an image and a work profile

Laboratorist

View and Navigations

When clicked, the menu shows:

- List of all existing laboratorists - Profile Image, Name, Email, Address, Phone and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv

- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Laboratorist						Human Resources > Laboratorist
						+ Add New
All Copy Excel CSV PDF Print Search...						
Image	Name	Email	Address	Phone	Options	
	Laboratorist1	laboratorist1@yopmail.com	Lagos	08132571619		Settings

Showing 1 to 1 of 1 entries

Creating a new Laboratorists

- To create a new laboratorist, the user clicks on the “Add New” button.
- A modal pops up where the user can input the name of the nurse, email, password, address, phone, signature, an image and a work profile

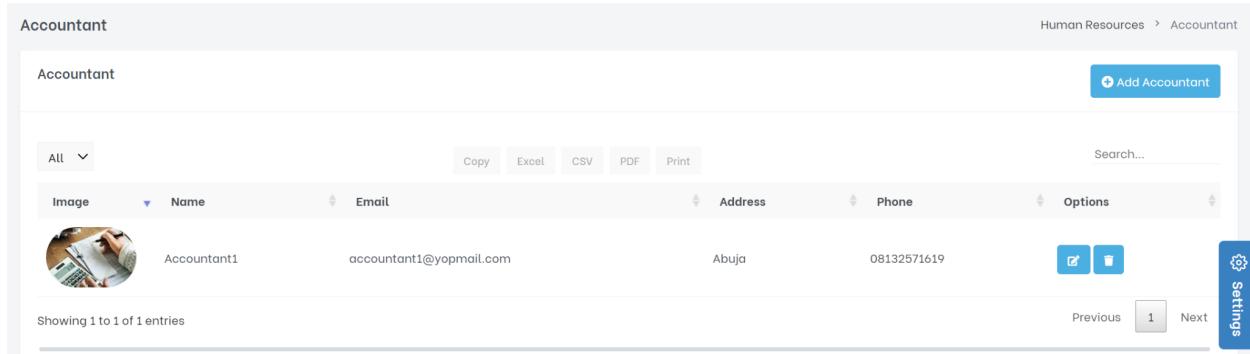
Accountant

View and Navigations

When clicked, the menu shows:

- List of all existing Accountants - Profile Image, Name, Email, Address, Phone and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv

- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs



The screenshot shows a table with the following data:

All	Image	Name	Email	Address	Phone	Options
All		Accountant1	accountant1@yopmail.com	Abuja	08132571619	

Showing 1 to 1 of 1 entries

Creating a new Accountant

- To create a new accountant the user clicks on the “Add New” button.
- A modal pops up where the user can input the name of the nurse, email, password, address, phone, signature, an image and a work profile

Receptionist

View and Navigations

When clicked, the menu shows:

- List of all existing Receptionists - Profile Image, Name, Email, Address, Phone and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv

- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Image	Name	Email	Address	Phone	Options
	Receptionist1	receptionist1@yopmail.com	Abuja	08132571619	

Showing 1 to 1 of 1 entries

Human Resources > Receptionist

Add Receptionist

Search...

All

Copy Excel CSV PDF Print

Settings

Creating a new Receptionist

- To create a new Receptionist, the user clicks on the “Add New” button.
- A modal pops up where the user can input the name of the nurse, email, password, address, phone, signature, an image and a work profile

Managing your finances and expenses

This function is very critical to the entire hospital as it provides the much needed oversight into the financial well-being of the organization as a whole. This module has features that helps admin and the accounting team to manage expenses, payments, commissions which would help achieve financial stability and improve operational activity.

Add Payments

To add a new payment, the following are Information are required - Patient name, Email, Phone, Date of Birth, Gender, Referring Doctor, Date, payment procedure, discount and vat(where applicable), note, amount deposited, deposit type. This process can also be used to add a new patient to the database.

Items

✖ ECG-\$500

✖ Payment for syringes-\$200

Sub Total

700

Discount

10 % 70

Vat

10 % 70

10 % Value Added Tax

Gross Total

700

Note

Deposited Amount

Due

700

Deposit Type

Cash

Save

Save as Draft

Save & Print

Mr. Patient (id: 11 - Phone: +8801777024443 - Age: 35 Years)

Patient Name *

Mr. Patient

Patient Email *

patient@hms.com

Patient Phone *

+8801777024443

Patient Birth Date

11-09-1987

Patient Age

35 Y 1 M 16 D

Patient Gender

Male

Refd By Doctor

Mr Doctor (Id: 7)

Report Delivery Time *

20-02-2023 07:00 PM

Select *

search...

X-Ray Chest PA View-\$ 400

search...

ECG-\$ 500

Payment for syringes-\$ 200

Payments

When clicked, the menu shows:

- List of all Payments - Invoice ID, Patient name, Doctor, Date, Originating entity, sub total, Vat, Discount, Grand total, Amount paid, Amount due, Remarks and options to edit, invoice or print
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a date filter at the top of the list; There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Payments														Actions	
		Date From		to Date To		Search...									
Invoice ID	Patient	Doctor	Date	From	Sub Total	Vat	Discount	Grand Total	Paid Amount	Due	Remarks	Options			
276	Jone Doe 08132571619	Mr Doctor	10-02-23	Appointment	\$600	\$0	\$0	\$600	\$0	\$600	New Patient referred by a sister institution	Edit	Invoice	Print	
275	John Doe Yobo 08132571619	Mr Doctor	10-02-23	Appointment	\$600	\$0	\$0	\$600	\$0	\$600	Check up	Edit	Invoice	Print	
274	Mr. Patient Bashundhara +8801777024443	Mr Doctor	10-02-23	Appointment	\$600	\$0	\$0	\$600	\$0	\$600	New Patient referred by a sister institution	Edit	Invoice	Print	
273	John Doe Yobo 08132571619	Mr Doctor	10-02-23	Appointment	\$500	\$0	\$0	\$500	\$0	\$500	New Patient referred by a sister institution	Edit	Invoice	Print	
272	John Doe Yobo 08132571619	Mr Doctor	10-02-23	Appointment	\$100	\$0	\$10	\$90	\$0	\$90	New Patient referred by a sister institution	Edit	Invoice	Print	
271	Mr. Patient Bashundhara +8801777024443	Mr Doctor	24-01-23	Appointment	\$500	\$0	\$0	\$500	\$0	\$500		Edit	Invoice	Print	
270	Mr. Patient Bashundhara +8801777024443	Mr Doctor	23-01-23	Appointment	\$100	\$0	\$0	\$100	\$100	\$0	00000000	Edit	Invoice	Print	
269	Mr. Patient Bashundhara +8801777024443	Mr Doctor	23-01-23	Appointment	\$500	\$0	\$0	\$500	\$0	\$500		Edit	Invoice	Print	
268	Mr. Patient Bashundhara +8801777024443	Mr Doctor	23-01-23	Appointment	\$500	\$0	\$0	\$500	\$500	\$0		Edit	Invoice	Print	
267	Mr. Patient Bashundhara +8801777024443	Mr Doctor	17-01-23	Appointment	\$100	\$0	\$0	\$100	\$0	\$100		Edit	Invoice	Print	

Due Collections

When clicked, the menu shows:

- List of all Due Payments - Invoice ID, Patient name, Doctor, Date, Originating entity, sub total, Discount, Grand total, Amount paid, Amount due, Remarks and options to deposit
- The deposit option pops up a modal for the user to record a cash or card payment
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Invoice ID	Patient	Doctor	Date	From	Sub Total	Discount	Grand Total	Paid Amount	Due	Remarks	Options
276	Jane Doe 08132571619	Mr Doctor	10-02-23	Appointment	\$000	\$0	\$000	\$0	\$600	New Patient referred by a sister institution	<button>Deposit</button>
275	John Doe Yobo 08132571619	Mr Doctor	10-02-23	Appointment	\$600	\$0	\$600	\$0	\$600	Check up	<button>Deposit</button>
274	Mr. Patient Bashundhara +880177024443	Mr Doctor	10-02-23	Appointment	\$600	\$0	\$600	\$0	\$600	New Patient referred by a sister institution	<button>Deposit</button>
273	John Doe Yobo 08132571619	Mr Doctor	10-02-23	Appointment	\$500	\$0	\$500	\$0	\$500	New Patient referred by a sister institution	<button>Deposit</button>
272	John Doe Yobo 08132571619	Mr Doctor	10-02-23	Appointment	\$100	\$10	\$90	\$0	\$90	New Patient referred by a sister institution	<button>Deposit</button>
271	Mr. Patient Bashundhara +880177024443	Mr Doctor	24-01-23	Appointment	\$500	\$0	\$500	\$0	\$500		<button>Deposit</button>
269	Mr. Patient Bashundhara +880177024443	Mr Doctor	23-01-23	Appointment	\$500	\$0	\$500	\$0	\$500		<button>Deposit</button>
267	Mr. Patient Bashundhara +880177024443	Mr Doctor	17-01-23	Appointment	\$100	\$0	\$100	\$0	\$100		<button>Deposit</button>

Draft Payments

When clicked, the menu shows:

- List of all Payments drafted but yet to be submitted - Date, Patient name, Doctor, Sub total, Discount, Grand Total, Remarks and an option to edit or delete
- The deposit option pops up a modal for the user to record a cash or card payment

- Export options - The list can be copied, printed or exported as pdf, excel or csv
 - Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
 - Search - User can search for desired outputs

Payment Procedures

- List of all Payment Procedures - Code, Description, Service point, Category Name, Category Price, Doctors Commission, Type and Options to edit, delete, add/modify template
 - Export options - The list can be copied, printed or exported as pdf, excel or csv
 - Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
 - Search - User can search for desired outputs

Payment Procedures							
<input checked="" type="radio"/> Create Payment Procedure							
All				Copy Excel CSV PDF Print			
				Search...			
Code	Description	Service Point	Category	Category Price (\$)	Doctors Commission	Type	Options
V001	Payment for syringes	Vital Check	Vendor Payment	\$ 200	5	Diagnostic Test	 Template
X001	X-Ray Chest PA View	R-101	X-Ray	\$ 400	20	Diagnostic Test	 Edit Template
X001	ECG	R-101	X-Ray	\$ 500	20	Diagnostic Test	 Template

To add a new procedure, user has to input the item code, description, Service point, Payment Category, Price, Doctor's commission and Type

Create Payment Procedure

Item Code *

Item Description *

Service Point *

Category *

X-Ray

Price *

Doctors Commission Rate * (%)

Type

Diagnostic Test

Submit

Payment Categories

- List of all Payments categories - Category name, Description and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Payment Category

Add Payment Category

Category	Description	Options
X-Ray	This is a Radiological Test	
Vendor Payment	Payments for supplies	
Blood Test		

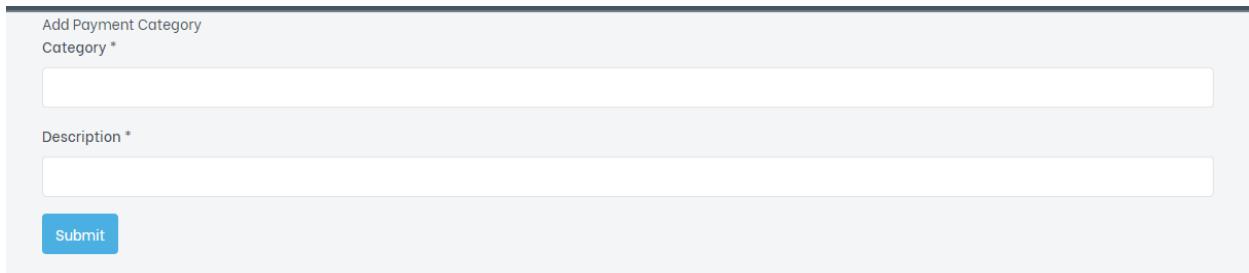
Copy Excel CSV PDF Print

Search...

Previous 1 Next

Show 1 to 3 of 3 entries

To add a new payment category, user simply inputs the category name and a description



Add Payment Category

Category *

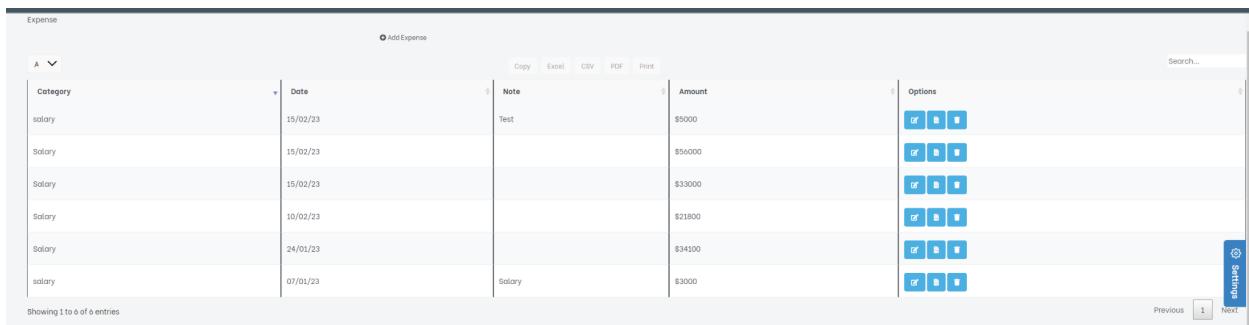
Description *

Submit

A screenshot of a web form titled "Add Payment Category". It has two required fields: "Category *" and "Description *". Both fields are represented by input text boxes. Below the text boxes is a blue "Submit" button.

Expense

- List of all Expenses - Category name, Date, Note, Amount and Options to edit, delete or view invoice
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs



Category	Date	Note	Amount	Options
salary	15/02/23	Test	\$5000	  
Salary	15/02/23		\$50000	  
Salary	15/02/23		\$33000	  
Salary	10/02/23		\$21800	  
Salary	24/01/23		\$34100	  
salary	07/01/23	Salary	\$3000	  

Showing 1 to 6 of 6 entries

Search...

Copy Excel CSV PDF Print

Previous Next

Sort ascending  Sort descending 

A screenshot of a table titled "Expense" showing a list of six expense entries. The columns are: Category, Date, Note, Amount, and Options. Each entry has a row of three small icons for edit, delete, and view. At the top right are buttons for "Add Expense", "Copy", "Excel", "CSV", "PDF", and "Print". At the bottom are buttons for "Search", "Sort ascending", and "Sort descending". The table shows salary entries for various dates with amounts ranging from \$21800 to \$50000.

Add Expense

To add a new expense, user simply selects the Expense category and inputs the Amount and a note

The screenshot shows a form titled "Add Expense". It has three input fields: "Category *", "Amount *", and "Note". The "Category *" field contains "salary" and has a dropdown arrow icon. The "Amount *" field contains "\$" and has a dropdown arrow icon. The "Note" field is empty. Below the fields is a blue "Submit" button.

Expense Categories

- List of all Expense Categories - Category name, Description and Options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

The screenshot shows a table titled "Expense categories". The columns are "Category" and "Description". There are two entries: "salary" with description "test" and "Logistics" with description "Cost of moving resources - human and material". At the top right, there is an "Add Expense Category" button and links for "Copy", "Excel", "CSV", "PDF", and "Print". On the right side, there is a "Search..." input field, a "Options" section with buttons for "Edit" and "Delete", and navigation buttons for "Previous", "1", and "Next".

Category	Description
salary	test
Logistics	Cost of moving resources - human and material

To add a new expense category, user simply inputs the category name and a description

Add Expense Category

Category *

Description *

Submit

Doctor's Commision

- List of all commissions earned by Doctors - Doctor's ID, name, commission amount, total amount and Options view a breakdown of the summary
 - There is a date filter at the top of the page to limit the result range
 - Export options - The list can be copied, printed or exported as pdf, excel or csv
 - Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
 - Search - User can search for desired outputs

Doctors Commission	To	02/23/2023													
06/01/2022															
Submit															
Print															
From 06/01/2022 To 02/23/2023															
1 ▼ Search...															
<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center; width: 25%;">Doctor Id</th> <th style="text-align: center; width: 25%;">Doctor</th> <th style="text-align: center; width: 25%;">Commission</th> <th style="text-align: center; width: 25%;">Total</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">?</td> <td style="text-align: center;">Mr Doctor</td> <td style="text-align: center;">\$4090</td> <td style="text-align: center;">\$ 4090</td> </tr> <tr> <td colspan="2" style="text-align: center;">Total Commission :</td><td style="text-align: center;">\$ 4090</td><td></td></tr> </tbody> </table>				Doctor Id	Doctor	Commission	Total	?	Mr Doctor	\$4090	\$ 4090	Total Commission :		\$ 4090	
Doctor Id	Doctor	Commission	Total												
?	Mr Doctor	\$4090	\$ 4090												
Total Commission :		\$ 4090													
Details															
Showing 1 to 2 of 2 entries Previous 1 Next															

- When the user clicks on the option to view more details, they see a detailed breakdown of the transactions summing up to the doctor's total commission with date filters and export options.

Payments Doctor : Mr Doctor					
Date From	To	Date To			
			Copy	Excel	CSV
			PDF	Print	
					Search...
Invoice ID	Patient	Date	Total	Doctors Commission	
276	Jane Doe 08132571619	10/02/23	\$ 600	\$ 600	
275	John Doe Yoba 08132571619	10/02/23	\$ 600	\$ 600	
274	Mr. Patient Bashundhara +8801777024443	10/02/23	\$ 600	\$ 600	
273	John Doe Yoba 08132571619	10/02/23	\$ 500	\$ 500	
272	John Doe Yoba 08132571619	10/02/23	\$ 90	\$ 90	
271	Mr. Patient Bashundhara +8801777024443	24/01/23	\$ 500	\$ 500	
270	Mr. Patient Bashundhara +8801777024443	23/01/23	\$ 100	\$ 100	
269	Mr. Patient Bashundhara +8801777024443	23/01/23	\$ 500	\$ 500	
268	Mr. Patient Bashundhara +8801777024443	23/01/23	\$ 500	\$ 500	
267	Mr. Patient Bashundhara +8801777024443	17/01/23	\$ 100	\$ 100	
			Total: \$ 4090	Total: \$ 4090	
Previous 1 Next					
Total Doctors Commission \$ 4090					

Financial Report

This menu presents an analytics dashboard to the Accountant showing - the hospital's expenses, Gross doctor's commission, Gross income and amount due for collection. They have a date selector that helps them filter the dashboard for a specific date range.



Prescriptions Management

It is very critical for a well defined and seamless process of ensuring that patients receive appropriate and safe medications according to their clinical needs as determined by the doctor. This module facilitates this process

Prescriptions List

When clicked, the menu shows:

- List of all Prescriptions - ID, Date, Doctor, Patient, Medicine and options to view the full details of the prescription, edit it, delete or print the prescription
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

The screenshot shows a web-based application titled "All Prescription". At the top right, there are links for "Home", "Prescription", and "All". A blue "Add New" button is located in the top right corner. Below the header, there is a search bar labeled "Search...". The main content area displays a table of prescriptions. The table has columns for "Id", "Date", "Doctor", "Patient", "Medicine", and "Options". The first row shows Id 36, Date 23-02-2023, Doctor Mr Doctor, Patient Jane Doe, Medicine Bonduretic 5mg - 5mg | 14 days, and Options with "View Prescription", "Edit Prescription", "Print", and a delete icon. The second row shows Id 35, Date 12-02-2023, Doctor Mr Doctor, Patient Jane Doe, Medicine napa extra -50 mg | 5 Days, and Options with "View Prescription", "Edit Prescription", "Print", and a delete icon. At the bottom left, it says "Showing 1 to 2 of 2 entries". On the right side, there are buttons for "Previous", "Next", and a "Settings" gear icon.

Id	Date	Doctor	Patient	Medicine	Options
36	23-02-2023	Mr Doctor	Jane Doe	Bonduretic 5mg - 5mg 14 days	View Prescription Edit Prescription Print Delete
35	12-02-2023	Mr Doctor	Jane Doe	napa extra -50 mg 5 Days	View Prescription Edit Prescription Print Delete

Creating a New Prescription

An admin can create new prescriptions by clicking the “Add New” button under the prescriptions tag in the image above while a doctor can also create a new prescription clicking “Add new” on the view below

The screenshot shows the 'Doctor Details' page with the 'Prescription' tab selected. On the left, there's a table header for 'Add New' with columns: Date, Patient, Medicine, and Options. On the right, the 'Profile' section displays a doctor's profile picture, name ('Mr Doctor'), email ('doctor@hms.com'), and details like 'Doctor Name: Mr Doctor' and 'Doctor Id: 7'. A 'Settings' gear icon is also present.

To create a new prescription, the doctor enters the date, Patient name/ID, History, Notes, Medicine(Name, Dosage, Duration of usage), Medical advice

The 'Add Prescription' form includes fields for 'Date' (05-03-2023), 'Patient' (Search Patient Name / ID), and 'Doctor' (Search Doctor Name / ID). It features two rich text editors for 'History' and 'Note'. Below these are sections for 'Medicine' (with a text input field) and 'Advice' (another rich text editor). A 'Submit' button is located at the bottom right.

Laboratory Management

The laboratory management module aids in the management of the process of planning, monitoring and improving the operation and patient service of the hospital's laboratory

Lab Tests

- List of all Lab Tests - Patient ID, Patient name, Invoice number, invoice date & time, Test name, Status(Done/Not Done), Date & Time the Test was concluded, Bill status, personnel that carried out the test and options to view label and export as pdf
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list; Date filter at the top of the table as well as filters for the Test status and category of the procedure
- Search - User can search for desired outputs

The screenshot shows the 'All Lab Tests' page. At the top, there is a message box with instructions about changing status and generating reports. Below the message box is a header with the title 'All Lab Tests'. The main content is a table with the following columns: Status, Category, From, To, Date Filter, Patient ID, Patient, Invoice No., Invoice Date/Time, From, Test Name, Status, Date/Time (Done), Bill Status, Done By, and Options. A row of data is shown: Patient ID 24, Patient John Doe, Yoba, Invoice No. 08132571619, Invoice Date/Time 05-03-23 02:18 AM, Test Name ECG, Status Done, Date/Time (Done) 13-03-23 11:33 AM, Bill Status Paid, Done By Marudi, and Options (Label Print, PDF). At the bottom of the table, it says 'Showing 1 to 1 of 1 entries (filtered from 0 total entries)'. On the right side of the table, there are buttons for 'Filter', 'Search...', and 'Settings'.

Lab reports

- List of all Lab tests that have been completed - Patient ID, Patient name, Invoice number, invoice date & time, Test name, Status(Pending/Completed), Bill status, date updated, reporter and options to update the lab report, view lab report and export as pdf
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list; Date filter at the top of the table as well as filters for the report status and category of the procedure
- Search - User can search for desired outputs

Lab Report												
Status	Category	From	To	Date Filter								
All	All			Filter								
10 th				Copy	Excel	CSV	PDF	Print				
Patient ID	Patient	Phone	Invoice No.	Invoice Date/Time	Test Name	Status	Bill Status	Updated On	Reported By	Options		
24	John Doe	08132571619	279	05-03-23 02:18 AM	ECG	Pending	Pending	13-03-23 11:34 AM	Mr. Laboratorist	<input type="checkbox"/> Report	<input type="checkbox"/> View	<input type="checkbox"/> PDF

Showing 1 to 1 of 1 entries (filtered from 0 total entries)

Previous 1 Next

Settings

- To update the lab reports, an authorized user would confirm the report type, category, date, patient; Then they select a macro or template and proceed to write the report. Once done, the report could be saved as a draft, template or set as ready to deliver

Report delivery

- List of all Lab reports that has been earmarked for delivery - Patient ID, Patient name, Invoice number, invoice date & time, Test name, Test Status, Report status, Report delivery status(Pending/Delivered) Bill status and options to view and update the lab report, export as pdf or deliver the report
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list; Date filter at the top of the table as well as filters for the delivery status and category of the procedure
- Search - User can search for desired outputs

Report Delivery											Home > Lab > Report Delivery	
Report Delivery												
Delivery Status		Category		From		To		Date Filter		Actions		
All	All							Filter				
101	Patient ID	Patient	Invoice No.	Invoice Date/Time	Test Name	Test Status	Report Status	Delivery Status	Delivery Date/Time	Report Receiver	Bill Status	Options
24	John Doe Yoba 08132571619 30	279	05-03-23 02:18 AM	ECG	Done	Completed	Pending	Pending	13-03-23 11:38 AM	Shalibat Saha	Pending	View PDF Deliver

Showing 1 to 1 of 1 entries (filtered from 0 total entries)

Template

- List of all Lab Report Templates - Template name, Category, Created By and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list; There is also a filter for category and user
- Search - User can search for desired outputs

The screenshot shows a web-based application for managing templates. At the top, there's a header with 'Template' and navigation links 'Home > Lab > Template'. Below the header is a search bar labeled 'Lab Report Template' and a blue 'Add Template' button. On the left, there are filters for 'Category' (set to 'All') and 'User' (set to 'All'). A dropdown menu shows '10' entries selected. To the right of the filters are buttons for 'Copy', 'Excel', 'CSV', 'PDF', and 'Print'. A 'Search...' input field is also present. The main area displays a table with three rows of template data:

Name	Category	Created By	Options
What is pathology Report	X-Ray	Hospital	
Mr B Patient	X-Ray	Hospital	
Mr B Patient	X-Ray	Hospital	

At the bottom left, it says 'Showing 1 to 3 of 3 entries'. On the right, there are 'Previous' and 'Next' buttons, and a 'Settings' icon.

- To add a new template, user inputs the template name, selects a category then input the content of the reusable template

Add Template

Add Lab Report Template

Template Name *	<input type="text"/>
Category *	<input type="text" value="Select"/>
Template *	<input type="button" value="Paragraph"/> <input type="button" value="B"/> <input type="button" value="I"/> <input type="button" value="C"/> <input type="button" value="H1"/> <input type="button" value="H2"/> <input type="button" value="A"/> <input type="button" value="A1"/> <input type="button" value="A2"/> <input type="button" value="A3"/> <input type="button" value="A4"/> <input type="button" value="A5"/> <input type="button" value="A6"/> <input type="button" value="A7"/> <input type="button" value="A8"/> <input type="button" value="A9"/> <input type="button" value="A10"/> <input type="button" value="A11"/> <input type="button" value="A12"/> <input type="button" value="A13"/> <input type="button" value="A14"/> <input type="button" value="A15"/> <input type="button" value="A16"/> <input type="button" value="A17"/> <input type="button" value="A18"/> <input type="button" value="A19"/> <input type="button" value="A20"/> <input type="button" value="A21"/> <input type="button" 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Macro

- List of all Lab Macros- Short name, description, created by, Date & Time and options to edit or delete
 - Export options - The list can be copied, printed or exported as pdf, excel or csv
 - Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list;
 - Search - User can search for desired outputs

Macro					Add New
All					Search...
Short Name	Description	Created By	Date - Time	Options	
Test 1	Test 1	Hospital	28-07-2022 16:00	Edit Delete	
Test2	Test 2	Hospital	01-06-2022 18:59	Edit Delete	
Test 3	Test 3	Hospital	01-06-2022 15:12	Edit Delete	

- A new macro can also be added by providing a short name and description

Add Macro

Short Name *

Description *

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Managing patient admissions

To ensure that in-patients are adequately catered for, our solution has a module that helps the Hospital to manage new admissions and bed allocation for efficiency.

All Admission

When clicked, the menu shows:

- List of all admissions - Bed ID, Patient, Doctor, Admission time, Discharge time, Amount due and options to view more details, view or print discharge report, view bill details or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; There is a dropdown to filter between currently admitted patients and those discharged; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

The screenshot displays the 'All Admissions' page of a hospital management system. At the top, there's a header bar with 'Home > Bed > All Admissions'. Below the header is a search bar labeled 'Search...'. On the right side of the header, there's a blue button labeled 'Add New Admission'. The main content area is titled 'All Admissions' and contains a table with the following columns: Bed Id, Patient, Doctor, Admission Time, Discharge Time, Due, and Options. A dropdown menu for 'Admission Status' is set to 'All'. Below the table, a message says 'Showing 1 to 1 of 1 entries'. At the bottom right, there are navigation buttons for 'Previous', 'Next', and a 'Settings' gear icon.

Bed Id	Patient	Doctor	Admission Time	Discharge Time	Due	Options
General-89798	John Doe		12 February 2023 - 01:05 AM	03 March 2023 - 04:40 PM	\$0.00	All Details Edit Label Print Discharge Report Delete

Updating Admission Details

Under this menu, an authorized user can:

- Update initial admission details - Reactions, Diagnosis, Doctor, bed allotted, date
- Can input and update daily progress notes - Nurse, date & time, description
- Manage patient's medicine history while on admission
- Manage services rendered to the patient while on admission
- Manage diagnostic tests
- View bill summary and initiate discharge

The screenshot displays a medical software interface for managing patient admissions. On the left, a large panel titled 'Edit Admission Details' contains various input fields and dropdown menus. Key fields include 'Check In' (set to 12 February 2023 - 01:05 AM), 'Bed Category' (General), 'Bed Id' (89798), 'Patient' (John Doe, ID 24), 'Category' (Urgent and Planned checked), 'Reactions' (Cough, headache), 'Transferred From' (N/A), 'Diagnosis A Hospitalization' (N/A), 'Doctor' (Search Doctor Name / ID), 'Diagnosis' (Malaria), 'Other Illnesses' (Headache), and 'History'. On the right, a smaller panel titled 'Admission Details' shows summary information: Admission Id (76), Admission Date (12 February 2023), Discharge Date (03 March 2023), Patient Name (John Doe), Patient ID, Gender (Male), Birth Date, Phone (08132571519), Email (john.doe@ypmail.com), and Address (Yaba). A vertical sidebar on the far right features a 'Statuses' button.

Add Admission

To admit a new patient, the following details are required - Date & Time, Bed ID, Patient Name, Category(Urgent or Planned), Reactions, Institution, Diagnosis & Doctor the patient was transferred from, Other illness, Blood group, History and Accepting doctor.

The screenshot shows a web-based form for a new hospital admission. The form is divided into several sections:

- New Admission**: Contains icons for file operations (New, Open, Save, Delete).
- Admission Time**: A dropdown menu showing "Select".
- Bed Category**: A dropdown menu showing "Select".
- Bed Id**: An input field.
- Patient**: A search bar labeled "Search Patient Name / ID". Below it are two checkboxes: "Category: Planned".
- Reactions:** An input field.
- Transferred From:** An input field.
- Diagnosis A Hospitalization:** An input field.
- Doctor**: A search bar labeled "Search Doctor Name / ID". Below it is a "Diagnosis:" input field.
- Other Illnesses:** An input field.
- History:** An input field.
- Blood Group**: An input field showing "A+".
- Accepting Doctor**: A search bar labeled "Search Doctor Name / ID".
- Submit**: A blue button at the bottom left.

Bed List

When clicked, the menu shows:

- List of all beds - Bed ID, Description, Status and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; There is a dropdown to filter between available and allotted beds; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Bed		Home > Bed			
Bed		Add New			
Bed Status					
All					
10 ▾	Description	Status	Options		
General-89798	sdfdfs	Available	Edit Delete		
General-1	General Bed Number 1	Available	Edit Delete		
Showing 1 to 2 of 2 entries		Previous	1 Next		
Settings					

Add Bed

To add a new bed, the user selects the Bed Category, inputs the bed number and a description.

Add Bed
Bed Category *
General
Bed Number *
Description *
submit

Bed Category

This is a list showing the categories of beds, Descriptions and an option to edit or delete

Bed Categories		Home > Bed > Bed Categories			
Bed Categories		Add New			
All ▾					
Search...					
Category	Description	Status	Options		
General	General		Edit Delete		
Showing 1 to 1 of 1 entries		Previous	1 Next		
Settings					

- To add a new Bed category, user simply inputs the Category name and description

Patient services

While on admission, there are services a patient would require during their stay and this can be managed under this menu. It shows the service code, service name, price, status and options to edit or delete

The screenshot shows a table with the following data:

No	Service Code	Alpha Code	Service Name	Price	Active	Options
1	ps003	001ps3	Patient service 3	1000	No	Edit Delete
2	ps002	001ps2	Patient service 2	500	Yes	Edit Delete
3	ps001	001ps	Patient service	100	Yes	Edit Delete

Showing 1 to 3 of 3 entries

- To add a new Patient service, user inputs the service name, service code, alpha code, status and price

The modal dialog has the following fields:

Service Name	Service Code
Alpha Code	Price
<input type="checkbox"/> Active	

Buttons: Close, Submit

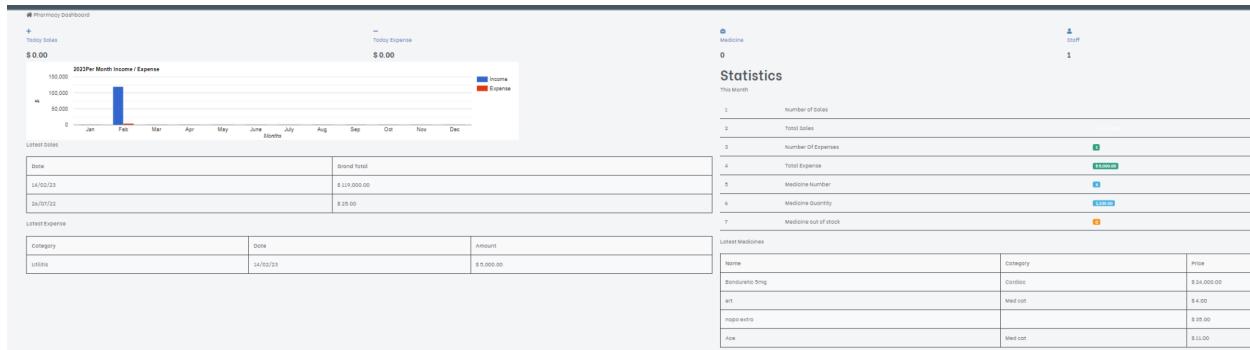
Pharmacy

The module helps the Pharmacists to manage sales and expenses in the pharmacy thereby playing a crucial role in ensuring that patients receive the right medications, in the right dose, at the right time working closely with other professionals in the ecosystem.

Dashboard

The pharmacy module has its own robust dashboard that gives detailed oversight into the financial activities involving the pharmacy - shows total sales compared with expenses broken down per month, Most recent medicines, sales and expenses, number of staff employed in the pharmacy, quantity of medicine available, those out of stock etc.

The dashboard also has links to sales and expenses for the present day, staff in the accounting department and the list of medicines.



Sales

- List of all Sales - Invoice ID, Date, Sub total, Discount, Ground totals and options to edit, print or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list

- Search - User can search for desired outputs

Invoice ID	Date	Sub Total	Discount	Grand Total	Options
7	26/07/22	\$35.00	\$10.00	\$25.00	Edit Print Delete

Showing 1 to 1 of 1 entries

Search... Previous 1 Next

Add New Sales

To initiate new drug sales- user selects the Medicine, quantity and input a discount(if applicable) to arrive at the Grand total. System generates an Invoice when submitted which can be edited, Printed or downloaded as a pdf

Bonduretic 5mg

Name: Bonduretic 5mg
 Company: Legacy Med
 price: 24000
 Current Stock: 100
 quantity: 5

Sub Total

Discount

Gross Total

Submit

Expense

- List of all Expenses - Category, Date, Amount and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Pharmacy Expenses				Add Expense	Search...
A ▾		Date	Amount	Options	
	Category	14/02/23	\$ 5000	Edit Delete	
Showing 1 to 1 of 1 entries					
					Previous 1 Next

Add Expense

To raise an expense - user simply inputs the expense category and the amount

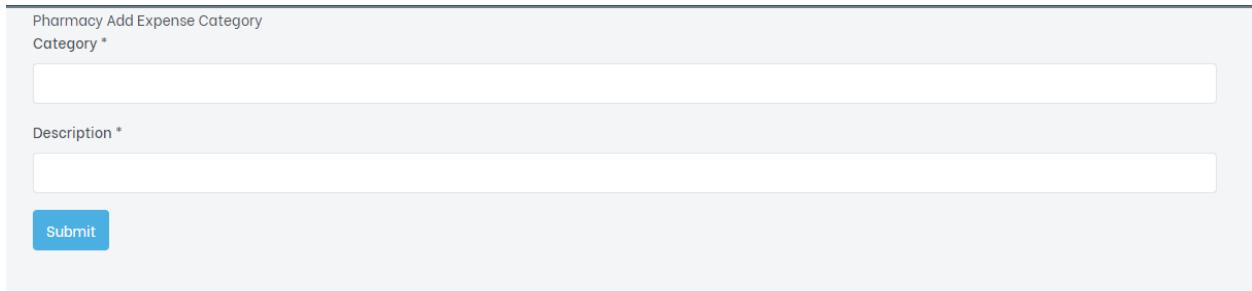
Pharmacy Add Expense	
Category *	
<input type="text" value="Salary"/>	
Amount *	
<input type="text" value="\$"/>	
Submit	

Expense Categories

- List of all Expense Categories - Category, Description and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Expense categories				Add Expense Category	Search...
A ▾		Description	Options		
	Category	description	Edit Delete		
	Utilities	sdfdfs	Edit Delete		
	Salary				
Showing 1 to 2 of 2 entries					
					Previous 1 Next

To add a new expense category, user inputs the category name and a description



The form is titled "Pharmacy Add Expense Category". It contains two input fields: "Category *" and "Description *". Below the fields is a blue "Submit" button.

Pharmacy Add Expense Category

Category *

Description *

Submit

Reports

There are 5 insightful reports under this menu - Pharmacy, Monthly sales, Daily Sales, Monthly Expenses and Daily Expenses Reports. There are options to export, move between time periods and also filter

Medicine

Medicine plays a very crucial role in delivering patient-centered care in any hospital. This module helps the Admin and Pharmacists to manage the inventory of medicines efficiently

Medicine List

When clicked, the menu shows:

- List of Medicines - ID, Name, Category, Store Box, Purchase Price, Sales Price, Quantity, Generic Name, Company, Effects, Expiry Date and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

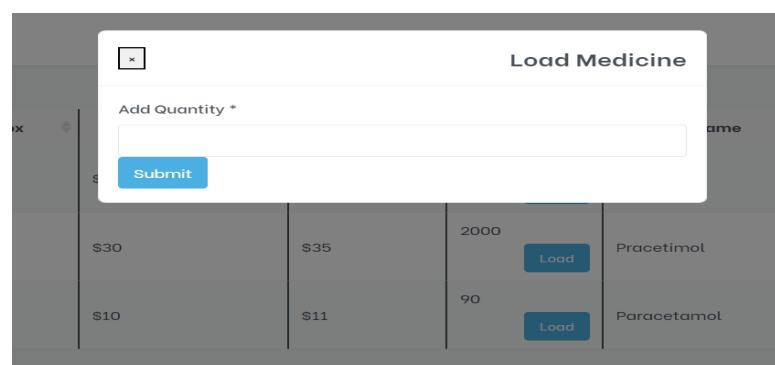
Medicine											Home > Medicine
Medicine											Add Medicine
1 Or	Name	Category	Store Box	Purchase Price	Sale Price	Quantity	Generic Name	Company	Effects	Expire date	Options
1	Bonduretic Smg	Cardiac	12	\$20000	\$24000	95	Moduretic	Legacy Med	Ddehydration	27-10-2023	Edit Delete
2	ert	Med cat		\$3	\$4	50	ertet			26-07-2022	Edit Delete
3	napa extra		44	\$30	\$35	2000	Pracetimol	Square	dsdsds	16-08-2020	Edit Delete
4	Ace	Med cat	A4	\$10	\$11	90	Paracetamol	Square	None	20-05-2022	Edit Delete

- There is a button “Load”

On the quantity column

That can be used to

Increase the quantity



Add Medicine

To add a new Medicine - user must input the Name, Category, Purchase Price, Sale Price, Store Box, Quantity, Generic Name, Company, Effects and expiry date

Add Medicine

Name *	Category *	
<input type="text"/>	<input type="text"/> Med cat	
Purchase Price *	Sale Price *	Store Box
<input type="text"/>	<input type="text"/>	<input type="text"/>
Quantity *	Generic Name *	Company
<input type="text"/>	<input type="text"/>	<input type="text"/>
Effects	Expire date *	
<input type="text"/>	<input type="text"/>	
<input type="button" value="Submit"/>		

Medicine Category

When clicked, the menu shows:

- List of Drug Categories - Category Name, Description and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Medicine Categories		Home > Medicine > Medicine Categories		
Medicine Categories		Create Medicine Category		
All		Copy	Excel	CSV
Category	Description	Options		
Med cat	Med cat	Edit	Delete	
ECG	description	Edit	Delete	
Cardiac	Blood Pressure	Edit	Delete	

Showing 1 to 3 of 3 entries

Previous 1 Next

[Settings](#)

Add Medicine Category

To create a new medicine category - User simply inputs the name, description and submits

Add Category

Category Name *

Description *

[Submit](#)

Managing Donors

Blood is very essential to patient care - it's needed by women with complications during pregnancy and childbirth, children with severe anemia, often resulting from malaria or malnutrition, accident victims, surgical and cancer patients etc. The Donor module helps the hospital manage and keep track of its donors

Donor List

When clicked, the “Donors List” shows:

- List of all existing donor(s)- Name, Blood group, Age, Gender, Last donation date, Email, phone and options to edit or delete
 - Export options - The list can be copied, printed or exported as pdf, excel or csv
 - Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
 - Search - User can search for desired outputs

Add Donor

To add a donor - Input the Donor's name, Blood Group, Age, Last donation date, phone, gender and email

Add New Donor

Name *

Blood Group

Age *

Last Donation Date *

Phone *

Sex

Email *

Submit

Blood Bank

The blood bank shows an inventory of the Blood groups and the number of bags currently available

When clicked, the “Blood Bank” shows: :

- An inventory of Blood types in the Blood Bank - Blood group, status and options to update the status of a Blood group
- Export options - The list can be copied, printed or exported as pdf, excel or csv

- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

All	Blood Group	Status	Options	Search...
	O-	0 Bags		
	O+	0 Bags		
	B-	0 Bags		
	B+	0 Bags		
	AB-	0 Bags		
	AB+	0 Bags		
	A-	0 Bags		
	A+	0 Bags		

Showing 1 to 8 of 8 entries

Previous 1 Next

File & Report Management

Under this module, the hospital can upload, manage and access its files and reports. An admin can also disseminate important notices internally or to patients.

File Manager

All Files

Shows a list of all uploaded files for the hospital with options to download the file or delete

The screenshot shows a 'File Manager' interface. At the top right is a blue 'Add File' button. Below it is a search bar with placeholder text 'Search...'. On the left, there's a dropdown menu set to 'All' and several export buttons: 'Copy', 'Excel', 'CSV', 'PDF', and 'Print'. A 'Settings' icon is located on the far right. The main area displays a table with two entries. The first entry has a title 'jhgjgjgh' and a thumbnail image of a document. It includes 'Download' and 'Delete' buttons. The second entry is titled 'Hospital Fire Insurance certificate' and also has 'Download' and 'Delete' buttons. At the bottom, a message says 'Showing 1 to 2 of 2 entries' and shows page navigation with 'Previous', a page number '1', and 'Next'.

Add File

To add a new file, the document needs to be uploaded and a title needs to be added

The screenshot shows the 'Add File' form. At the top left is a 'Name *' input field. To its right is a 'Permission For:' section with checkboxes for 'Doctor', 'Nurse', 'Accountant', 'Pharmacist', 'Laboratorist', and 'Receptionist', all of which are checked. Below the name input is an 'Upload File' section with a large empty box and a 'Select image' button. At the bottom right is a blue 'Submit' button.

Report

There are several useful reports under this menu which includes - Financial report, User Activity report, Doctor's commission, monthly and daily sales, monthly and daily expenses, income & expenses, birth report, operation report and expire report

Notice

List of Notice

- List of notices that has been sent out by the Hospital's Administration- Title, description, notice for, date and options to edit or delete
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sort the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Notice					Add Notice
All	Description	Notice	Date	Options	Search...
test notice	Hello test it	patient	26-02-2023	Edit Delete	Previous 1 Next

Add a Notice

- To add a notice - user inputs a title, the recipient of the notice(Patients or Staff), description and a date

Communication Management

Klinikx provisioned for a ready to use and customizable communication tool within the App itself

- Email and SMS. Communications can be sent out to specific individuals or groups both internal and external stakeholders

Manage Email

Auto Email Template

When clicked, the “Auto Email Template” shows a list of Auto Email Templates - category,message, status and options to edit template

#	Category	Message	Status	Options
1	Payment successful email to patient	Dear [name], Your paying amount - Tk [amount] was successful. Thank You Please contact our support for further queries.	Active	
2	Appointment Confirmation email to patient	Dear [name], Your appointment with [doctorname] on [appointmentdate] at [time_slot] is confirmed. For more information contact with [hospital_name] Regards	Active	
3	Appointment creation email to patient	Dear [name], You have an appointment with [doctorname] on [appointmentdate] at [time_slot].Please confirm your appointment. For more information contact with [hospital_name] Regards	Active	
4	Meeting Schedule Notification To Patient	Dear [patient_name], You have a Live Video Meeting with [doctor_name] on [start_time]. For more information contact with [hospital_name]. Regards	Active	
5	Send Appointment confirmation to Doctor	Dear [name], You are registered to [company] as a New Doctor in [department]. Your Details: Url Link: [base_url] Username : [email] Password: [password] Thank You for registration. Regards	Active	

New Email

- To disseminate a new Email, the forms depicted in the image below needs to be filled
- A pre-configured template can be selected - useful for recurring communications
- A new template can also be created

Send Email

Send Email

Sent Messages Template Add Template

Send Email To
 All Patients
 All Doctors
 Donor
 Single Patient
 Others

Select Template *
Select Template

Subject *

Message

Paragraph

Choose File No file chosen

Sent Email(s)

Under this menu, users can see the history of all emails - ID, Date, Message, Recipient and an option to delete.

Sent Messages

[Delete All](#)

A	#	Date	Message	Recipient	Options
<input type="checkbox"/>	1	11:53:19 pm 02/23/23	Test	tosing@yahoo.com	<input type="checkbox"/>
<input type="checkbox"/>	2	04:37:29 pm 06/26/22	dsfsdf	tarvir.mahnud.opu@gmail.com	<input type="checkbox"/>
<input type="checkbox"/>	3	01:40:25 pm 06/09/22	Demo	tarvir.mahnud.opu@gmail.com	<input type="checkbox"/>

Showing 1 to 3 of 3 entries

Settings

Admin can manage configurations for the selected email client here

Email Settings
Email Company

Zoho Mail

Email user

Email Password

If You choose yahoo/gmail mail, for password, Please follow the below steps
>> Go to Account Security > Generate App password at the bottom of the page.
>> In the dropdown menu select another app then give it a name and click Create.
This is the password to use.

Manage SMS

Auto SMS Template

When clicked, the “Auto SMS Template” shows a list of Auto SMS Templates - category,message, status and options to edit template

#	Category	Message	Status	Options
1	Payment successful sms to patient	Dear [name], Your paying amount - Tk [amount] was successful. Thank You Please contact our support for further queries.	Active	
2	Appointment Confirmation sms to patient	Dear [name], Your appointment with [doctorname] on [appointmentdate] at [time_slot] is confirmed. For more information contact with [hospital_name] Regards	Active	
3	Appointment creation sms to patient	Dear [name], You have an appointment with [doctorname] on [appointmentdate] at [time_slot]. Please confirm your appointment. For more information contact with [hospital_name] Regards	Active	
4	Meeting Schedule Notification To Patient	Dear [patient_name], You have a Live Video Meeting with [doctor_name] on [start_time]. For more information contact with [hospital_name]. Regards	Active	
5	send appoint confirmation to Doctor	Dear [name], You are appointed as a doctor in [department]. Thank You [company]	Active	
6	Patient Registration Confirmation	Dear [name], You are registered to [company] as a patient to [doctor]. Regards	Active	
7	Appointment Remainder sms to patient	Dear [name], REMINDER!! You have an appointment with [doctorname] on [appointmentdate] at [time_slot]. For more information contact with [hospital_name] Regards	Active	

Write Messages

- To disseminate a new SMS, the forms depicted in the image below needs to be filled
- A pre-configured template can be selected
- A new template can be created

Send SMS

Sent Messages Template Add Template

Send SMS To

All Patients
 All Doctors
 Donor
 Single Patient

Select Template

Select Template

Message *

[company] [address] [phone] [email] [name] [lastname] [firstname]

Sent Messages

Under this menu, users can see the history of all SMS - ID, Date, Message, Recipient and an option to delete.

The screenshot shows a table with one row of data. The columns are labeled '#', 'Date', 'Message', 'Recipient', and 'Options'. The '#' column contains '1'. The 'Date' column shows '06:00:12 pm 08/08/22'. The 'Message' column contains 'ss'. The 'Recipient' column displays 'Patient Id: 11', 'Patient Name: Mr. Patient', and 'Patient Phone: +8801749335508'. The 'Options' column has a delete icon. At the bottom, it says 'Showing 1 to 1 of 1 entries' and includes 'Previous' and 'Next' buttons.

SMS Settings

Admin can select a SMS Gateway and also manage the settings for each Gateway

The screenshot shows two panels. The left panel is titled 'Sms Gateways' and lists four entries: Clickatell, MSG91, Twilio, and 80kobo, each with a 'Manage' button. The right panel is titled 'Select Sms Gateway' and shows radio buttons for Clickatell, MSG91, Twilio (which is selected), and 80kobo. A 'Submit' button is at the bottom right.

Staff Administrative Management

Payroll Management

Payroll - Admin's View

- A list of staffs, the configured monthly salary, payment date, status of each staff's payment, and options to export an invoice and edit the payment parameters
- Admin can "generate" the payroll for a month just by clicking a button beside the Month & year dropdown selectors
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

The screenshot shows a web-based payroll management system. At the top, there are dropdown menus for 'Month' (set to February) and 'Year' (set to 2023), and a green 'Generate' button. Below this is a search bar and a 'Settings' button. The main area displays a table of staff members with columns for 'Staff', 'Salary', 'Paid On', 'Status', and 'Options'. Each row contains a staff name, their monthly salary, the date they were paid, a status indicator (all shown as 'Generated'), and two buttons: 'Invoice' and 'Edit'. The table has 10 rows, indicated by a dropdown menu above it.

Staff	Salary	Paid On	Status	Options
Mrs. Receptionist	20000	Generated	<button>Invoice</button> <button>Edit</button>	
Mrs Nurse 2	35000	Generated	<button>Invoice</button> <button>Edit</button>	
Mrs Nurse	11000	Generated	<button>Invoice</button> <button>Edit</button>	
Mr. Receptionist	45000	Generated	<button>Invoice</button> <button>Edit</button>	
Mr. Pharmacist	10000	Generated	<button>Invoice</button> <button>Edit</button>	
Mr. Laboratorist	56000	Generated	<button>Invoice</button> <button>Edit</button>	
Mr. Accountant	33000	Generated	<button>Invoice</button> <button>Edit</button>	
Mr Doctor	80000	Generated	<button>Invoice</button> <button>Edit</button>	

- Clicking the edit button navigates the user to a page where they can change the payment status, confirm when the payment was made, Add deductions and earnings

Payroll

Payroll

Name	Paid On
Mrs. Receptionist	
Status	Expense
Generated	Enter Expense Amount
Earning	Deduction
Gross Salary 20000	Add Deduction
Enter Earning Title	
Enter Amount	-
Enter Earning Title	
Enter Amount	-
Add Earning	
Submit	

[Settings](#)

Payroll - Staff's View

When a staff clicks on “Payroll”, they would see a list of their salary payments which can be filtered by year. The list shows the Month, Salary Amount, Payment date, Status(Generated/Paid) and an option to export the invoice

Payroll

Year	Month	Salary	Paid On	Status	Options
2023	January	25000	30-01-2023	Paid	Invoice
	February	33000	15-02-2023	Paid	Invoice

Search...

10

Showing 1 to 2 of 2 entries

Previous [1](#) Next

[Settings](#)

Salary

- A list of staff names, salary and an option to edit salary
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

The screenshot shows a web-based application for managing staff salaries. At the top, there's a navigation bar with icons for file operations like copy, paste, save, and print. Below the navigation is a breadcrumb trail: Home > Salary. On the left, there's a sidebar with a 'Settings' button. The main area has a title 'Salary' and a subtitle 'Salary'. A modal window is open, prompting for a 'Salary *' value, which is currently set to '20000'. The modal has 'Close' and 'Submit' buttons. In the background, a table lists eight staff members with their respective salaries and edit buttons. The table columns are 'Staff' and 'Salary'. The staff listed are Mrs. Receptionist (20000), Mrs Nurse 2 (35000), Mrs Nurse (11000), Mr. Receptionist (45000), Mr. Pharmacist (10000), Mr. Laboratorist (56000), Mr. Accountant (33000), and Mr Doctor (80000). Each row has an 'Edit' button to its right. At the bottom of the table, it says 'Showing 1 to 8 of 8 entries'.

Staff	Salary	Options
Mrs. Receptionist	20000	Edit
Mrs Nurse 2	35000	Edit
Mrs Nurse	11000	Edit
Mr. Receptionist	45000	Edit
Mr. Pharmacist	10000	Edit
Mr. Laboratorist	56000	Edit
Mr. Accountant	33000	Edit
Mr Doctor	80000	Edit

Attendance

Each user is able to mark their daily attendance by selecting the clock in, clock out time, if they came in late and where they worked from. The screenshot below is the admin's view which provides an oversight of all staff attendance for a particular month and year. Admin is able to record or edit other staff's attendance

The screenshot shows the Attendance module. On the left, there's a grid titled 'Attendance' with columns labeled 1 through 4. Staff members listed include Mr. Accountant, Mr. Laboratorist, Mr. Receptionist, Mr. Pharmacist, Mrs Nurse 2, Mrs Nurse, and Mr Doctor. Most staff have red 'X' marks in all columns except column 1. A central modal window titled 'Attendance' has fields for 'Clock In' and 'Clock Out', checkboxes for 'Holiday' and 'Late', and a dropdown for 'Work From'. Buttons for 'Close' and 'Submit' are at the bottom. On the right, a larger grid shows dates from 16 to 27, with many entries marked with red 'X' or 'S' symbols. A top navigation bar includes 'Home' and 'Attendance'.

Leave

Admin is able to view the leave requests submitted by staff members and could also submit a leave for any of the staff.

The screenshot shows the Leave module. It features a table with columns: Employee, Leave Date, Leave Status, Leave Type, Leave Reason, and Options. One entry is visible: Mr. Accountant, Leave Date 18-01-2023, approved, Sick leave, He is sick, with Edit and Delete buttons. At the top, there are buttons for Copy, Excel, CSV, PDF, Print, and Add Leave. A search bar and pagination controls (Showing 1 to 1 of 1 entries, Previous, Next) are also present. A Settings icon is in the bottom right corner.

To add a leave:

- Admin inputs staff name, Leave type, duration, date, status and the reason for the leave
- Other user selects the Leave type, duration, date, status(pending) and reason for the leave - then an admin can review and update the status to approved if merited

Add New Leave

Leave Type *

Sick leave

Select Duration *

Single Multiple Halfday

Date * Status *

Pending

Reason for Leave *

Leave Date

Close **Submit**

Manage Leave Type

- A list of Leave types and an option to edit or delete
- Admin is able to add a new leave type by inputting the name
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Go to

Leave Type

Leave Type

10 | ▾

Type

Sick leave

Showing 1 to 1 of 1 entries

Options

Edit Delete

Search...

Previous 1 Next

Settings

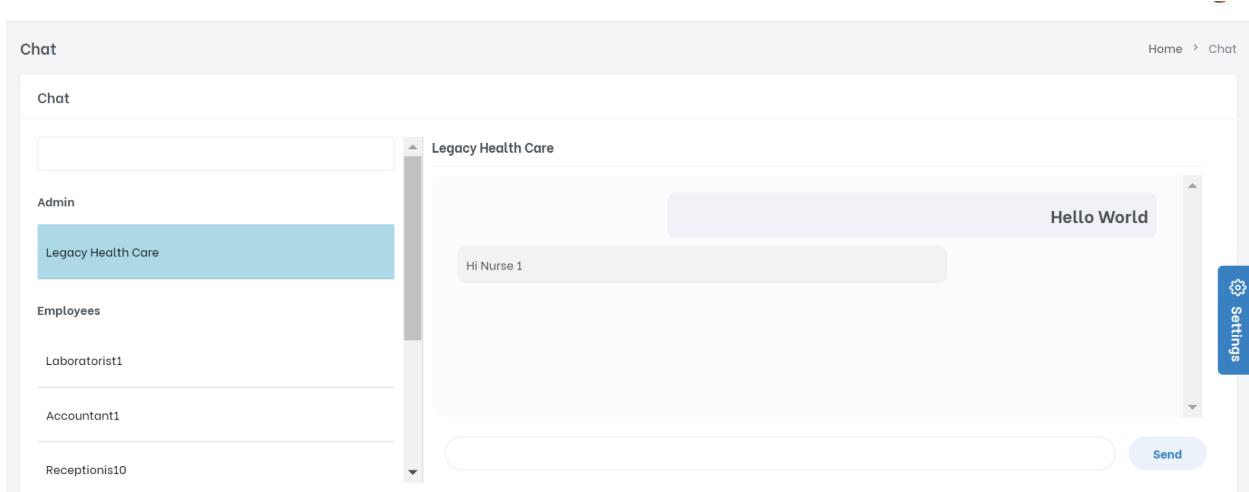
Add New Leave

Name *

Close **Submit**

Chats

Chats is a very useful module to foster collaboration amongst the team of professionals across the hospital. Admin, Doctors, Receptionist, Nurse, Accountant etc. can leverage on the online real time messaging feature to engage one another thereby saving time of locating a colleague physically to ask questions or seek clarifications



Websites

Klinicx provides a user-friendly and very informative website for your hospital which has several segments that can be directly managed by the admin . This module has 8 sub menus:

View website

This simply navigates the user to the Hospital's website which can be customized by the admin

Website Settings

Admin can manage and customize core sections of the website directly from this menu. This includes links to the Hospital's social media handles, Language settings, the Appointment section, some texts on the website and hospital's contact details

The screenshot shows a form titled "General Settings" with several sections and input fields:

- Block Text Settings**
- Appointment Button Block Settings**
- Social Settings**
 - Facebook Id:
 - Twitter Id:
 - Twitter Username:
 - Google Id:
 - Youtube Id:
 - Skype Id:
- Select Website Language**
 -

At the bottom is a blue "Submit" button.

Reviews

The Admin can use this menu to display the reviews the hospital has gotten from its stakeholders about the services rendered at the hospital on the website. Admin can update the name, image, designation and the review . A new review can also be added

Review				Search...							
A	V				Add Review						
Image	Name	Designation	Review	Copy	Excel	CSV	PDF	Print	Status	Options	
	Test Reviewer 1	Test Reviewer 3	Lore ipsum dolor sit amet consectetur adipisciing elit. Vero expedito cumque assumenda cum neque, atque nesciunt, molestiae architecto doloremque quis, placeat ipsam quidem provident in illum voluptas harum animi consequatur!						Active		
	Test Reviewer 2	Test Reviewer 2	Lore ipsum dolor sit amet consectetur adipisciing elit. Vero expedito cumque assumenda cum neque, atque nesciunt, molestiae architecto doloremque quis, placeat ipsam quidem provident in illum voluptas harum animi consequatur!						Active		
	Test Reviewer 3	Test Reviewer 3	Lore ipsum dolor sit amet consectetur adipisciing elit. Vero expedito cumque assumenda cum neque, atque nesciunt, molestiae architecto doloremque quis, placeat ipsam quidem provident in illum voluptas harum animi consequatur!						Active		
	Test Reviewer 4	Test Reviewer 4	Lore ipsum dolor sit amet consectetur adipisciing elit. Vero expedito cumque assumenda cum neque, atque nesciunt, molestiae architecto doloremque quis, placeat ipsam quidem provident in illum voluptas harum animi consequatur!						Active		
Showing 1 to 4 of 4 entries				Previous	1	Next					

Grid Sections

There is a grid section on the Hospital’s website whose featured contents can be managed directly by the Admin from this menu. Admin can manage the Image, title and description.

A new grid can be added using the “Add grid sections” button

Grid Sections						Search...						
A	V				Add Grid Sections	Copy	Excel	CSV	PDF	Print	Status	Options
Image	Category	Title	Description	Position	Status	Search...						
	FEATURED	Professional surgeons	Lore ipsum dolor sit amet consectetur adipisciing elit. Eum tenetur, aut veritatis maxime ducimus modi delectus vero expedita illo ratione, eveniet laboriosam cupiditate reiciendis, repellat minima. Optio consectetur inventore ipsa!	1	Active							
	FEATURED	Good Care	Lore ipsum dolor sit amet consectetur adipisciing elit. Eum tenetur, aut veritatis maxime ducimus modi delectus vero expedita illo ratione, eveniet laboriosam cupiditate reiciendis, repellat minima. Optio consectetur inventore ipsa!	2	Active							
Showing 1 to 2 of 2 entries						Previous	1	Next				

Gallery

There is a gallery section on the Hospital's website with a list of images which can be updated and ordered into respective positions by the Admin. A new gallery image can also be added

Gallery			
A	Image	Position	Options
		1	Edit Delete
		2	Edit Delete
		3	Edit Delete

Slides

The slides section of the website can be seen directly under the top navigation bar. The Admin can update the images, text and the position. A new slide can be added

Slide							
A	Image	Title	Text 1	Text 2	Text 3	Position	Status
		Welcome to Apollo Hospital.	Welcome To Hospital.	Hospital Management System	Hospital Test	2	Active
Showing 1 to 1 of 1 entries							

Service

Admin can make use of this menu to update the “Our Service” section of the website. It has a list of services - Title, description and an image which can be edited or deleted. A new service can be added.

Service					
A	Image	Title	Description	Options	Search...
		Cardiac Excellence	Cardiac Excellence	Edit Delete	
		Cancer Treatment	Cardiac Excellence	Edit Delete	
		Stroke Management	Cardiac Excellence	Edit Delete	
		Support 24 / 7	Cardiac Excellence	Edit Delete	
		Care	Cardiac Excellence	Edit Delete	

Featured Doctors

The featured doctors menu allows the admin to directly manage this section on the hospital's website directly. There is a list of 3 doctors - image, name, profile, description and options to edit or delete. The updates made here reflect on the website. A new doctor can also be added

Featured Doctors				
Image	Name	Profile	Description	Options
	Dr Rahmatullah Asif	Cardio Specialized	Cardiac Excellence	
	Dr Momenuzzaman	Cardio Specialized	Redundant, totam rem operiam, eaque ipsa qu ab illo inventore veritatis et quasi architectos beatoe vitae dicta sunt explicabo. Nemo enim sadipsum us.	
	Dr A.R.M. Jamil	General Physician	Cardiac Excellence	

Settings

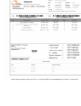
The Hospital's admin is able to manage core functions via this module such as Payment gateway settings, language settings and bulk importing of existing data to aid migration from your existing record keeping system

System Settings

Under system settings, the admin can update and customize certain details such as System name, Address, Hospital email, Hospital Contact Name, currency, default VAT & Discount percentages, Invoice template & footer message and invoice logo

Settings

General Settings

System Name *	Hospital management System	Title *	Hospital
Address *	Ka/5, Bashundhara R/A Gate	Phone *	+8801777024443
Hospital Email *	admin@hms.com	Currency *	\$
Footer Message *	By Klinikx medicare solutions	Show Odontogram In Patient History *	Yes
Default Vat (%) *	10	Default Discount (%) *	10
Footer Invoice Message *	Report Delivery Service is Open from 9.00 am. to 9.00 pm.(2nd floor).Unclaimed Report will be held for 3 months Only.		
Invoice Temple *	<input checked="" type="radio"/> 	Invoice Logo	 Select image
	<input type="radio"/> 		

Payment Gateway

There are two payment methods built into the system - Cash and Direct Card Payments. This module allows the admin to select a payment gateway and also manage the configurations(Public, Secret Key, Environment etc.) for each of the gateways already integrated on the system.

The screenshot displays two pages of a web application for managing payment gateways.

Payment Gateways Page: Shows a table with four rows of payment gateway configurations. Each row includes a number (#), the gateway's name, and a "Manage" button.

#	Name	Options
1	PayPal	Manage
2	Pay U Money	Manage
3	Stripe	Manage
4	Paystack	Manage

Select Payment Gateway Page: A modal or dropdown menu showing radio buttons for selecting a payment gateway. The "PayPal" option is selected. Other options include "Pay U Money", "Stripe", and "Paystack". A "Submit" button is located at the bottom right.

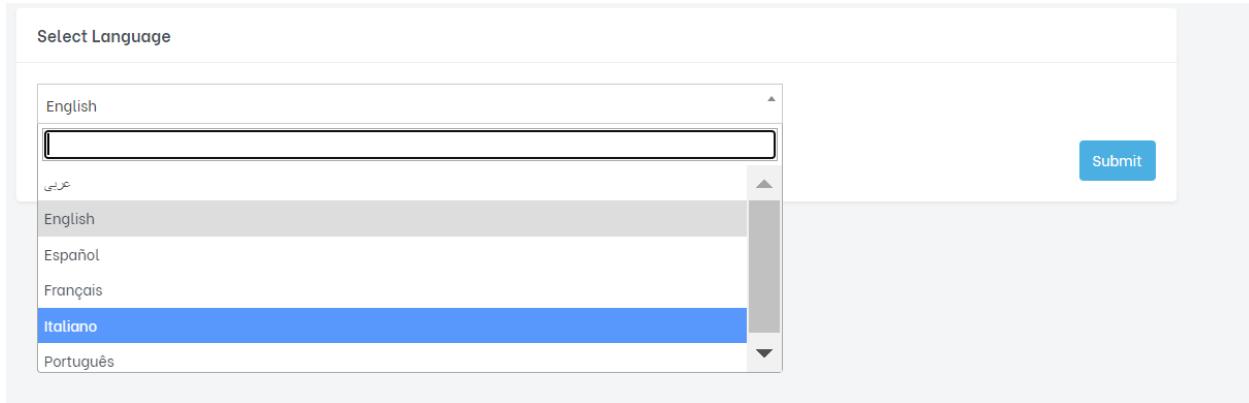
Payment Gateways Settings Page: A detailed configuration page for the "Paystack" gateway. It includes fields for:

- Payment Gateway Name *: Paystack
- Secret Key *: Secret Key
- Public Key *: Public Key
- Status *: Test

A "Submit" button is located at the bottom right of the form.

Language

The system also provisioned for several other languages so the admin can switch to a language most suitable for the staff



Select Language

English

English

Español

Français

Italiano

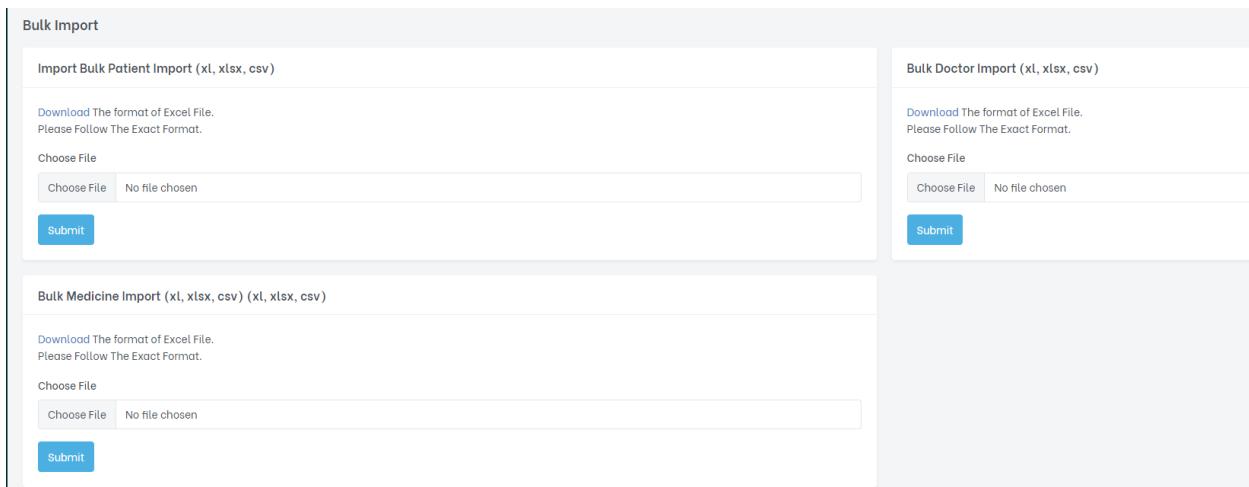
Português

Submit

Bulk Import

To aid the migration of your hospital's paper-based/Excel records into Klinicx, there is a bulk import functionality that can ingest a large number of existing patients, doctors and medicine.

Admin can export a sample template, populate same and then upload the record



Bulk Import

Import Bulk Patient Import (xl, xlsx, csv)

Download The format of Excel File.
Please Follow The Exact Format.

Choose File

Choose File No file chosen

Submit

Bulk Doctor Import (xl, xlsx, csv)

Download The format of Excel File.
Please Follow The Exact Format.

Choose File

Choose File No file chosen

Submit

Bulk Medicine Import (xl, xlsx, csv) (xl, xlsx, csv)

Download The format of Excel File.
Please Follow The Exact Format.

Choose File

Choose File No file chosen

Submit

System Logs

System logs keeps a audit trail of all transactions and sign on logs for references

Transaction Logs

- List of invoice IDs, Date & Time, Patient, Deposit Type, Amount, User, Action initiated
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

Transaction Logs								Home > Logs > Transaction Logs
Transaction Logs								Search...
Date - Time	Invoice Id	Patient	Deposit Type	Amount	Created By	Action		Copy Excel CSV PDF Print
27-10-2022 16:17	266	Mr. Patient	Cash	100	Hospital	Deleted		
27-10-2022 13:47	265		Cash	600	Hospital	Updated Deposited		
27-10-2022 12:45	266		Cash	100	Hospital	Updated Deposited		
27-10-2022 12:41	266	Mr. Patient	Cash	100	Hospital	Added		
27-10-2022 12:29	264		Cash	500	Hospital	Updated Deposited		
27-10-2022 12:28	264		Cash	100	Hospital	Updated Deposited		
26-10-2022 18:35	263		Cash	400	Hospital	Updated Deposited		
26-10-2022 18:35	263		Cash	100	Hospital	Updated Deposited		
26-10-2022 04:08	251	Mr. Patient	Cash		Hospital	Deleted		
26-10-2022 04:01	252	Mr. Patient	Cash	300	Hospital	Deleted		
Showing 1 to 10 of 10 entries								Previous 1 Next

User Sign-on Logs

- List of login events - user's name, email, role, IP Address, Login Date & Time
- Export options - The list can be copied, printed or exported as pdf, excel or csv

- Filters - There is a dropdown “All” that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of list
- Search - User can search for desired outputs

Login logs

Home > Logs > Login logs

Search...

10

Name Email Role IP Address Login Date Time

Name	Email	Role	IP Address	Login Date Time
Hospital	admin@hms.com	Admin	105.112.155.116	05-02-2023 22:15:57
Mr. Receptionist	receptionist@hms.com	Receptionist	142.113.44.181	03-02-2023 23:32:40
Hospital	admin@hms.com	Admin	142.113.44.181	03-02-2023 21:10:44
Mr. Receptionist	receptionist@hms.com	Receptionist	142.113.44.181	03-02-2023 08:01:09
Hospital	admin@hms.com	Admin	142.113.44.181	03-02-2023 04:56:46
Hospital	admin@hms.com	Admin	142.113.44.181	02-02-2023 23:59:39
Hospital	admin@hms.com	Admin	142.113.44.181	01-02-2023 21:33:54
Hospital	admin@hms.com	Admin	68.42.108.175	01-02-2023 08:40:19
Hospital	admin@hms.com	Admin	142.113.44.181	31-01-2023 21:09:08
Hospital	admin@hms.com	Admin	142.113.44.181	30-01-2023 05:46:34

Showing 1 to 10 of 10 entries

Previous 1 Next

Settings

Subscription Management

Klinicx has a range of flexible, affordable plans to choose from with exciting features:

View and Navigations

When clicked, the menu shows:

- A summary of the current plan - Yearly & Monthly price, Patient & Doctor Limit, Next payment date and an option to renew
- List of all the hospital's invoices - Package number, amount, Date, Next Payment Date, Payment gateway and a option to export the invoice
- Export options - The list can be copied, printed or exported as pdf, excel or csv
- Filters - There is a dropdown "All" that can be changed to display a range of results; The arrow icon on the column headers helps sorts the list; there is a button to move between pages of the list
- Search - User can search for desired outputs

The screenshot displays the Klinicx Subscription Management system. At the top, a navigation bar includes links for Home, Settings, and Subscription. The main area is divided into two sections: 'Subscription Details' and 'Invoice'.

Subscription Details: This section shows the user's current plan as 'Premium'. It lists the Yearly Price (\$100000), Monthly Price (\$10000), Patient Limit (2000), and Doctor Limit (1000). The 'My Plan' section indicates it's 'Yearly' and due on '24-10-2023'. A 'Renew' button is present. On the right, a sidebar labeled 'Status' shows a circular progress indicator.

Invoice: This section displays a table of invoices. The columns include #, Package, Amount, Date, Next Payment Date, Payment Gateway, and Options. The table shows five entries for the 'Premium' package, with amounts ranging from \$10000 to \$100000 and dates from 24-10-2022 to 11-03-2023. The 'Options' column contains small blue icons for each row. At the bottom of the table, there are buttons for Copy, Excel, CSV, PDF, Print, and a search bar. Navigation buttons for Previous, Next, and Last are also visible.

Change of Plans

The Superadmin can click on “Change Plan”. This navigates the user to the list of all plans and their respective features. The user can then review and choose a suitable plan.

The screenshot shows a "Change Packages" interface with four plan options: Premium (\$10000), Standard (\$5000), Starter (\$3000), and Student (\$0). Each plan section lists various features with checkboxes. The "Attendance" feature is checked for Premium, Standard, and Starter, but crossed out for Student. The "Choose Plan" button is located at the bottom of each plan section.

Premium	Standard	Starter	Student
\$10000	\$5000	\$3000	\$0
<input type="checkbox"/> Accountant	<input type="checkbox"/> Accountant	<input type="checkbox"/> Accountant	<input type="checkbox"/> Accountant
<input type="checkbox"/> Appointment	<input type="checkbox"/> Appointment	<input type="checkbox"/> Appointment	<input type="checkbox"/> Appointment
<input type="checkbox"/> Lab	<input type="checkbox"/> Lab	<input type="checkbox"/> Lab	<input type="checkbox"/> Lab
<input type="checkbox"/> Bed	<input type="checkbox"/> Bed	<input type="checkbox"/> Bed	<input type="checkbox"/> Bed
<input type="checkbox"/> Department	<input type="checkbox"/> Department	<input type="checkbox"/> Department	<input type="checkbox"/> Department
<input type="checkbox"/> Donor	<input type="checkbox"/> Donor	<input type="checkbox"/> Donor	<input type="checkbox"/> Donor
<input type="checkbox"/> Finance	<input type="checkbox"/> Finance	<input type="checkbox"/> Finance	<input type="checkbox"/> Finance
<input type="checkbox"/> Pharmacy	<input type="checkbox"/> Pharmacy	<input type="checkbox"/> Pharmacy	<input type="checkbox"/> Pharmacy
<input type="checkbox"/> Laboratory	<input type="checkbox"/> Laboratory	<input type="checkbox"/> Laboratory	<input type="checkbox"/> Laboratory
<input type="checkbox"/> Medicine	<input type="checkbox"/> Medicine	<input type="checkbox"/> Medicine	<input type="checkbox"/> Medicine
<input type="checkbox"/> Nurse	<input type="checkbox"/> Nurse	<input type="checkbox"/> Nurse	<input type="checkbox"/> Nurse
<input type="checkbox"/> Patient	<input type="checkbox"/> Patient	<input type="checkbox"/> Patient	<input type="checkbox"/> Patient
<input type="checkbox"/> Phnomocist	<input type="checkbox"/> Phnomocist	<input type="checkbox"/> Phnomocist	<input type="checkbox"/> Phnomocist
<input type="checkbox"/> Prescription	<input type="checkbox"/> Prescription	<input type="checkbox"/> Prescription	<input type="checkbox"/> Prescription
<input type="checkbox"/> Receptionist	<input type="checkbox"/> Receptionist	<input type="checkbox"/> Receptionist	<input type="checkbox"/> Receptionist
<input type="checkbox"/> Report	<input type="checkbox"/> Report	<input type="checkbox"/> Report	<input type="checkbox"/> Report
<input type="checkbox"/> Notice	<input type="checkbox"/> Notice	<input type="checkbox"/> Notice	<input type="checkbox"/> Notice
<input type="checkbox"/> Email	<input type="checkbox"/> Email	<input type="checkbox"/> Email	<input type="checkbox"/> Email
<input type="checkbox"/> Sms	<input type="checkbox"/> Sms	<input type="checkbox"/> Sms	<input type="checkbox"/> Sms
<input type="checkbox"/> File	<input type="checkbox"/> File	<input type="checkbox"/> File	<input type="checkbox"/> File
<input type="checkbox"/> Payroll	<input type="checkbox"/> Payroll	<input type="checkbox"/> Payroll	<input type="checkbox"/> Payroll
<input type="checkbox"/> Attendance	<input type="checkbox"/> Attendance	<input checked="" type="checkbox"/> Attendance	<input checked="" type="checkbox"/> Attendance
<input type="checkbox"/> Leave	<input type="checkbox"/> Leave	<input checked="" type="checkbox"/> Leave	<input checked="" type="checkbox"/> Leave
<input type="checkbox"/> Chat	<input type="checkbox"/> Chat	<input checked="" type="checkbox"/> Chat	<input checked="" type="checkbox"/> Chat

Profile Management

Under profile management, users can update their name, passwords and Email

The screenshot shows a "Manage Profile" page. At the top left is a vertical sidebar with a dark blue background and white text. It says "Manage Profile" at the top, followed by "Manage Profile" again, and then "Settings" with a gear icon below it. At the top right, there is a breadcrumb navigation: "Home > Manage Profile". The main content area has a light gray background. It contains three input fields: "Name *", "Change Password", and "Email". The "Name *" field contains "Legacy Health Care". The "Change Password" field contains several asterisks. The "Email" field contains "akinfolarindele@gmail.com". Below these fields is a blue "Submit" button. To the right of the "Submit" button is a vertical blue bar with a gear icon and the word "Settings".

Access Control

Permission/Users	Admin	Doctor	Nurse	Accountant	Receptionist	Laboratorist	Pharmacist
Add a Patient	✓	✓	✓	✓	✓	✓	✗
Manage Schedule	✓	✓	✓	✗	✓	✗	✗
Add and manage departments	✓	✗	✗	✗	✗	✗	✗
Update Doctor's Visit	✓	✗	✗	✗	✗	✗	✗
Add and Manage Doctors	✓	✗	✗	✗	✗	✗	✗
Add payments	✓	✗	✗	✓	✓	✗	✗
Human resource management	✓	✗	✗	✗	✗	✗	✗
Chat	✓	✓	✓	✓	✓	✓	✓
Logs	✓	✗	✗	✗	✗	✗	✗
Subscription Management	✓	✗	✗	✗	✗	✗	✗
General settings	✓	✗	✗	✗	✗	✗	✗
Manage patients documents	✓	✓	✓	✗	✗	✓	✗
Create and manage Appointments	✓	✓	✓	✗	✓	✗	✗
Website management	✓	✗	✗	✗	✗	✗	✗
Payroll management	✓	✗	✗	✗	✗	✗	✗
View and add hospital file	✓	✓	✓	✓	✓	✓	✓
Send Email	✓	✓	✓	✓	✓	✓	✓
SMS	✓	✗	✗	✗	✗	✗	✗
Notice management	✓	✗	✗	✗	✗	✗	✗
Salary Management	✓	✗	✗	✗	✗	✗	✗

Create Leave type	✓	✗	✗	✗	✗	✗	✗
Bed Space Mgt	✓	✗	✓	✗	✗	✗	✗
Create a Prescription	✗	✓	✗	✗	✗	✗	✗
Manage Medicine	✓	✗	✗	✗	✗	✗	✓
Edit Payments	✓	✗	✗	✓	✗	✗	✗
Manage Donors & Blood Bank	✓	✗	✓	✗	✗	✓	✗
Manage Pharmacy	✓	✗	✗	✗	✗	✗	✓
Manage Lab	✓	✓	✗	✗	✗	✓	✗
Manage Medicine	✓	✗	✗	✗	✗	✗	✓