



Theory Assignment Report

Only for course Teacher						
		Needs Improvement	Developing	Sufficient	Above Average	Total Mark
Allocate mark & Percentage		25%	50%	75%	100%	5
Clarity	1					
Content Quality	2					
Spelling & Grammar	1					
Organization and Formatting	1					
Total obtained mark						
Comments						

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Project Name: 24/7 Emergency MediShop

Introduction

Access to medical emergency services is limited, particularly at night when all pharmacies are closed. This can result in critical medical conditions going untreated, putting people's health and lives at risk. The lack of access to medicine during late hours, especially in case of medical emergencies, is a major concern. This can lead to serious health problems and even death in severe cases. People often struggle to find open pharmacies during late hours and hence the need for a system that provides 24/7 access to medicine.

Background Study

Due to the pandemic, the demand for online medicine delivery services has increased significantly. The current online medicine delivery services have limited hours of operation and do not cater to emergency situations. This has led to a need for a round-the-clock medical emergency delivery system. In recent years, there has been a significant increase in the demand for online medicine delivery services. This is due to the growing need for convenience and accessibility, especially in the case of medical emergencies. This project aims to fill the gap in the market by providing a reliable and efficient online medicine delivery system that operates 24/7.

Objectives

The main objective of the project is to provide a platform for the people to order medicine anytime and anywhere. The platform should be user-friendly, easy to use and accessible 24/7. It should also provide users with suggestions for medicine based on their symptoms, ensuring that they receive the right medication for their needs.

- To provide 24/7 access to medical emergency services to people in need.
- To ensure that people have access to the medicine they require in an emergency situation.
- To provide a convenient and efficient service that saves time and reduces stress.
- To suggest medicine based on the problem described by the user.

Motivation

The aim of this project is to make medical emergency services accessible and affordable to everyone, regardless of the time of day or night. It is motivated by the belief that every person deserves access to medical care when they need it the most. The idea behind this project is to provide a solution to the problem of access to medicine during late hours. The aim is to improve the health and well-being of the people by providing a convenient and accessible solution. The project is motivated by the desire to save lives and improve the quality of life for people in need.

Outcome

The project will provide a round-the-clock medical emergency delivery service, ensuring that people in need of critical medical care are able to access it at any time. This will help to reduce the number of untreated medical conditions and save lives. The outcome of this project is a fully functional online medicine delivery system that operates 24/7. The system will provide users with the convenience and accessibility they need to receive the right medicine in case of medical emergencies. It will also provide a platform for users to receive suggestions for medicine based on their symptoms.

Requirement Specifications

For our system there are three types of Stakeholders Admin, Doctor & User.

Admin

- Can view the list of registered doctors.
- Can approve or reject doctor registration requests.
- Can add, edit, or delete the list of medicines.
- Can add, edit, or delete the list of medical equipment.
- Can view the list of patients.
- Can view the patient's appointment history.
- Can delete or cancel an appointment.
- Can view the list of doctor's prescriptions.
- Can view the list of patient's prescriptions.
- Can view the patient's feedback on a doctor's service.

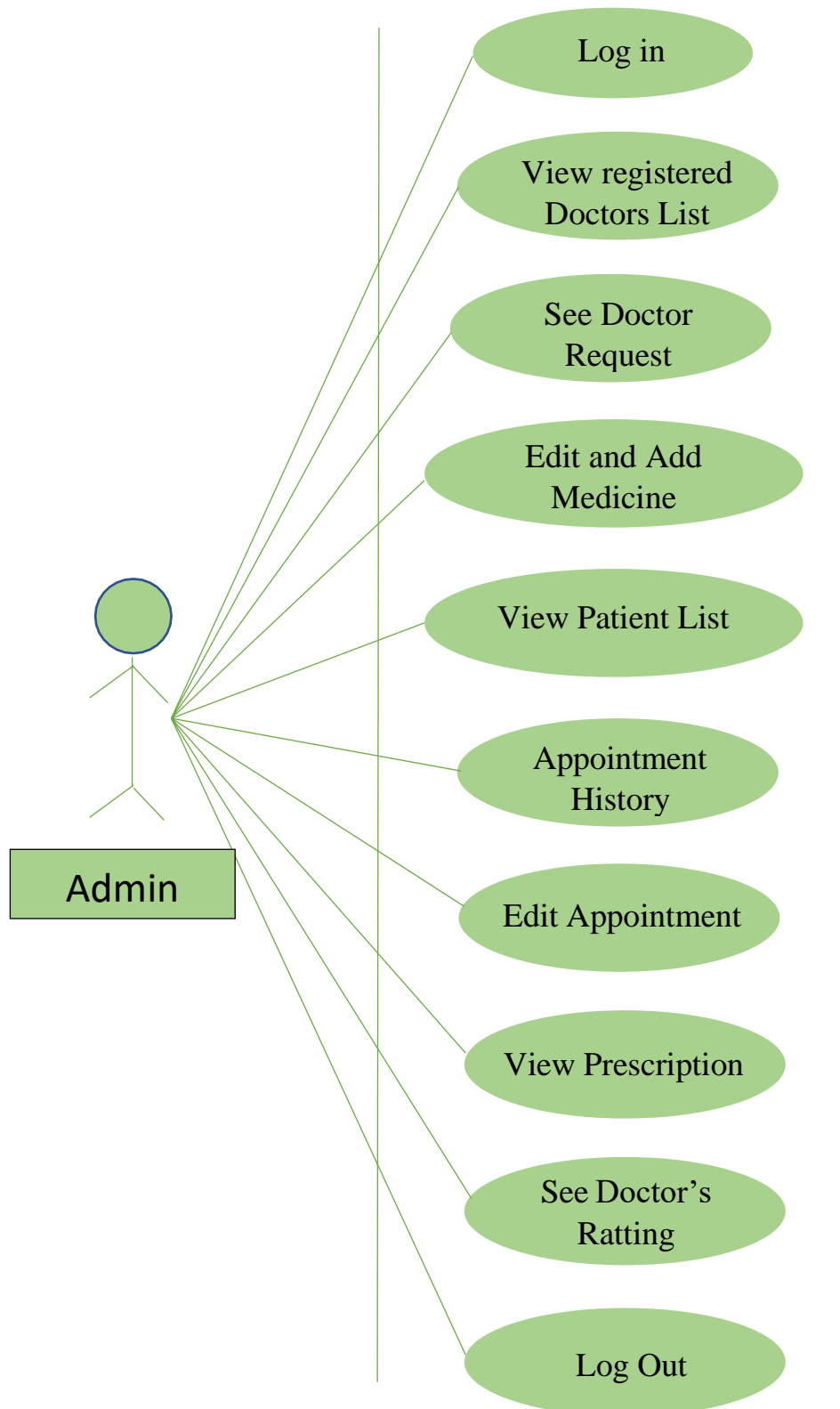
Doctor

- Can view the list of patients.
- Can view the patient's bio data.
- Can select their availability to accept patient appointments.
- Can view the patient's appointment history.
- Can create, read, and edit prescriptions.
- Can view the list of available medicines.
- Can search for a particular medicine.
- Can add medicine to the patient's prescription.
- Can view the list of medical equipment.
- Can add medical equipment to the patient's prescription.

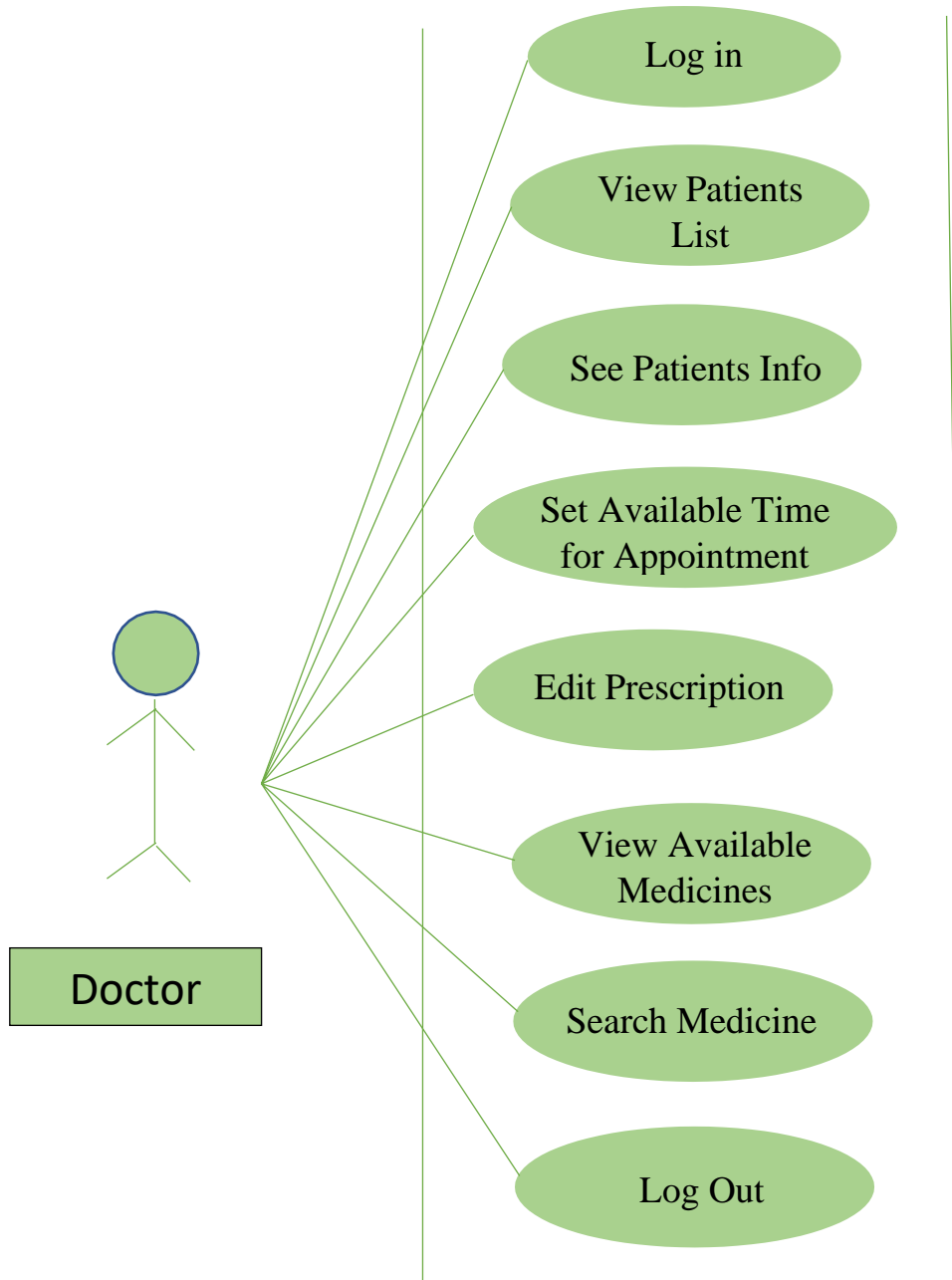
User

- Can view the list of available medicines.
- Can search for a particular medicine.
- Can select and add the medicine to the cart.
- Can view the cart and proceed to checkout.
- Can see a list of available doctors.
- Can request to schedule an appointment with a doctor.
- Can view their appointment history.
- Can provide feedback on a doctor's service.
- Can view their prescription history.

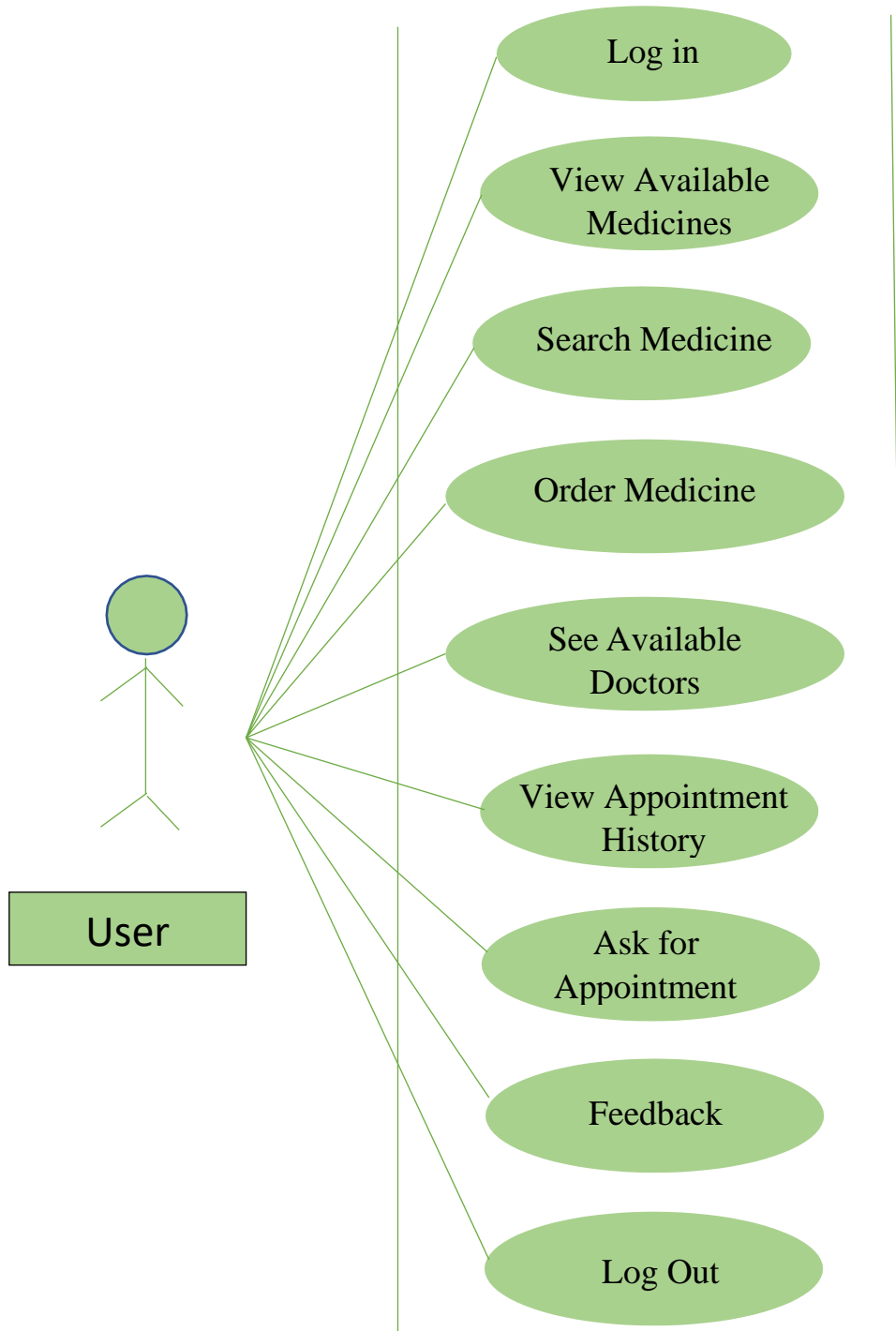
Use Case Diagram for Admin



Use Case Diagram for Doctor



Use Case Diagram for User



Use case Description for Admin

Use Case Name	Login
Actor	Admin
Pre-Condition	Sign Up
Flow of events	<ol style="list-style-type: none">1. At first, enter the username and password for log in as admin to the system.2. Then click on the "Login" button. If provided username and password get verified correctly then he/she can login to the system as admin.

Use Case Name	View Registered Doctors List
Actor	Admin
Pre-Condition	Log in
Flow of events	<ol style="list-style-type: none">1. The admin can select the "View Doctors List" option from the dashboard.2. Then the system will present a list of all registered doctors. The admin can filter the list based on specific criteria, such as the doctor's specialty or location.3. Then the admin can select a doctor from the list to view their details.4. Once the admin is done viewing the doctor's profile, they can return to the list of registered doctors or log out of the system.
Alternate Flows	If there are no registered doctors in the system, the

	<p>system displays a message indicating that there are no doctors to view.</p> <p>If the admin does not have appropriate permissions to view the registered doctors list, the system displays an error message and prevents the admin from accessing the list.</p>
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Use Case Name	See Doctors Request
Actor	Admin
Pre-Condition	Log in
Flow of events	<ol style="list-style-type: none"> 1. The admin can select the "See Doctor Request" option from the dashboard. 2. The system presents a list of all pending doctor requests, including the doctors' basic information, such as their name, email, and contact number. 3. Then the admin can filter the list based on specific criteria, such as the doctors' specialty or location. 4. Then the admin selects a doctor from the list to view their details. 5. The system presents the doctor's profile, including their experience, qualifications, skills, and any other relevant information provided by the doctor.

	<p>6. The admin reviews the doctor's profile to determine if they meet the system's requirements and criteria for approval.</p> <p>If the admin decides to approve the doctor's request, they select the "Accept Request" option.</p>
Alternate Flows	<p>If there are no pending requests from doctors in the system, the system displays a message indicating that there are no requests to view.</p> <p>If the admin does not have appropriate permissions to view doctors' requests, the system displays an error message and prevents the admin from accessing the list.</p>

Use Case Name	Edit Medicine & Medical Equipment
Actor	Admin
Pre-Condition	Log in
Flow of events	<p>1. The admin can select the "Edit Medicine & Medical Equipment" option from the dashboard.</p> <p>2. Then the system presents a list of all the medicines and medical equipment currently available in the system.</p> <p>3. Then the admin can filter the list based on specific criteria, such as the type of medicine or</p>

	<p>equipment or their availability.</p> <p>4. To add a new medicine or medical equipment, the admin selects the "Add Item" option and enters the necessary details, such as the name, description, price, and quantity.</p> <p>5. To delete an existing medicine or medical equipment, the admin selects the item from the list and chooses the "Delete" option.</p> <p>6. The system prompts the admin to confirm the deletion, and upon confirmation, removes the item from the system.</p>
Alternate Flows	<p>If there is no medicine or medical equipment data in the system, the system displays a message indicating that there is no data to edit.</p> <p>If the admin does not have appropriate permissions to edit medicine and medical equipment data, the system displays an error message and prevents the admin from making changes.</p>

Use Case Name	View Patient List
Actor	Admin
Pre-Condition	Log in
Flow of events	<p>1. The admin can select the "View Patient List" option from the dashboard.</p>

	<p>2. Then the system presents a list of all registered patients, including their basic information such as name, contact details, and patient ID.</p> <p>3. The admin can filter the list based on specific criteria, such as patient age, gender, or medical condition.</p> <p>4. The admin selects a patient from the list to view their details.</p> <p>5. The system presents the patient's profile, including their medical history, current medication, and any other relevant information provided by the patient.</p>
Alternate Flows	<p>If there are no patients registered within the system, the system displays an appropriate message to the Stakeholder Admin.</p> <p>If the Stakeholder Admin is not authenticated or authorized to access the patient list, the system displays an appropriate error message and denies access to the patient list.</p>

Use Case Name	Appointment History
Actor	Admin
Pre-Condition	Log in
Flow of events	1. The admin can select the "Appointment History" option from the

	<p>dashboard.</p> <p>2. Then the system will present a list of all past appointments in the system, sorted by date or other relevant criteria.</p> <p>3. The admin can filter the list based on specific criteria, such as the patient's name, the doctor's name, or the appointment date.</p> <p>4. The admin selects an appointment from the list to view its details.</p> <p>5. The system presents the appointment details, including the patient's name, contact details, and medical history, as well as the doctor's name, specialty, and any other relevant information.</p>
Alternate Flows	<p>If the patient does not have a recorded appointment history within the system, the system displays an appropriate message to the Stakeholder Admin.</p> <p>If the Stakeholder Admin is not authenticated or authorized to access the appointment history, the system displays an appropriate error message and denies access to the appointment history.</p>

Use Case Name	Edit Appointment
Actor	Admin
Pre-Condition	Log in

Flow of events	<ol style="list-style-type: none"> 1. The the system presents a list of all appointments in the system, sorted by date or other relevant criteria. 2. The admin can filter the list based on specific criteria, such as the patient's name, the doctor's name, or the appointment date. 3. The admin selects an appointment from the list to edit its details. 4. The system presents the appointment details, including the patient's name, contact details, and medical history, as well as the doctor's name, specialty, and any other relevant information. 5. The admin selects the "Edit" option to modify the appointment details.
Alternate Flows	<p>If the appointment to be edited does not exist within the system, the system displays an appropriate error message to the Stakeholder Admin.</p> <p>If the Stakeholder Admin is not authenticated or authorized to edit appointments within the system, the system denies access to the appointment editing functionality and displays an appropriate error message.</p>

Use Case Name	View Prescription
Actor	Admin
Pre-Condition	Log in
Flow of events	<ol style="list-style-type: none"> 1. The system will present the admin dashboard to the admin. 2. The admin selects the "Patient List" option from the dashboard. 3. The system presents a list of all patients in the system, sorted by name or other relevant criteria. 4. The admin can filter the list based on specific criteria, such as the patient's name, age, or medical condition. 5. Then admin can select the "View Prescription" option from the dashboard. 6. The system presents the patient's details, including their name, contact information, and medical history. 7. The admin selects the "Prescriptions" option to view the patient's prescriptions.
Alternate Flows	<p>If the patient does not have a recorded prescription within the system, the system displays an appropriate message to the Stakeholder Admin.</p> <p>If the Stakeholder Admin is not authenticated or authorized to access</p>

	prescription information, the system denies access to the prescription details and displays an appropriate error message.
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Use Case Name	See Doctor's Rating
Actor	Admin
Pre-Condition	Log in
Flow of events	<ol style="list-style-type: none"> 1. The system will present the admin dashboard to the admin. 2. The admin selects the "Doctor List" option from the dashboard. 3. The system presents a list of all doctors in the system, sorted by name or other relevant criteria. 4. The admin selects a doctor from the list to view their details. 5. The system presents the doctor's details, including their name, contact information, specialty, education, and work experience. 6. The admin selects the "Ratings" option to view the doctor's rating and reviews
Alternate Flows	If the doctor does not

	<p>have a recorded rating within the system, the system displays an appropriate message to the Stakeholder Admin. If the Stakeholder Admin is not authenticated or authorized to access doctor information, the system denies access to the rating details and displays an appropriate error message.</p>
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Use Case Name	Log Out
Actor	Admin
Pre-Condition	Log in
Flow of events	Simply click the “Log Out” option from the below left corner of admin dashboard. Then confirm the popup for logout.

Use case Description for Doctor

Use Case Name	Login
Actor	Doctor
Pre-Condition	Sign Up
Flow of events	<ol style="list-style-type: none"> 1. At first, enter the username and password for log in as a Doctor to the system. 2. Then click on the “Login” button. If provided username and password get verified correctly then he/she can login to the system as a Doctor.

User Name	View Patient List
Actor	Doctor
Pre-Condition	Log in
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the doctors. 2. Then the doctors select the "Patient List" option from the dashboard. 3. The system presents a list of all patients in the system, sorted by name or other relevant criteria. 4. The Doctor can filter the list based on specific criteria, such as the patient's name, age, or medical condition. 5. The system presents the patient's details, including their name, contact information, and medical history.
Alternate Flows	<p>If there are no patients registered within the system, the system displays an appropriate message to the Stakeholder Admin.</p> <p>If the Stakeholder Admin is not authenticated or authorized to access patient information, the system denies access to the patient list and displays an appropriate error message.</p>

Use Case Name	See Patient Info
Actor	Doctor
Pre-Condition	The doctor must be

	<p>logged in to the system.</p> <p>The patient whose information the doctor wants to see must already be registered in the system.</p>
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the doctors. 2. Then the doctors select the "See Patient Info" option from the dashboard. 3. The system presents a list of all patients in the system, sorted by name or other relevant criteria. 4. The Doctor can filter the list based on specific criteria, such as the patient's name, age, or medical condition. 5. The doctor selects the patient whose information he or she wants to see from the list 6. The system displays the patient's information, including their name, ID number, medical history, and other relevant information
Alternate Flows	<p>If no patients are found that match the search criteria, the system displays a message indicating that no patients were found and returns the doctor to the search screen to try again.</p> <p>If the doctor selects a patient whose information is incomplete or missing, the system displays a message</p>

	indicating that the patient's information is incomplete and advises the doctor to contact the patient to update their information.
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Use Case Name	Set Available Time for Appointment
Actor	Doctor
Pre-Condition	The doctor must be logged in to the system The doctor must have a schedule for the period during which he or she wishes to set availability.
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the doctors. 2. Then the doctors select the "Set Available Time for Appointment" option from the dashboard. 3. The doctor selects the "Set Available Time" option from the main menu 4. The system displays a calendar or date range where the doctor can select the date or dates for which he or she wishes to set availability 5. The doctor selects the date or dates for which he or she wishes to set availability 6. The system displays a schedule for the selected date or dates and allows the doctor to indicate the time slots that are available for appointments

	<p>7. The doctor selects the time slots that are available for appointments</p> <p>8. The system confirms the selected time slots and updates the doctor's schedule accordingly</p>
Alternate Flows	<p>If the doctor selects a date for which he or she has already set availability, the system displays the existing availability and allows the doctor to modify it as needed.</p> <p>If the doctor selects a time slot that conflicts with an existing appointment or availability, the system displays a message indicating the conflict and allows the doctor to select a different time slot.</p> <p>If the doctor does not have a schedule for the selected date or date range, the system displays a message indicating that the doctor must create a schedule for that period before setting availability.</p>

Use Case Name	Edit Prescription
Actor	Doctor
Pre-Condition	<p>The doctor must be logged in to the system</p> <p>The doctor must have an existing prescription for the patient that he or she wishes to edit</p>

Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the doctors. 2. Then the doctors select the "Edit Prescription" option from the dashboard. 3. The doctor selects the "Edit Prescription" option from the main menu. 4. The system displays a search screen where the doctor can search for the patient by name, ID number, or other criteria 5. The doctor selects the patient whose prescription he or she wants to edit from the list 6. The system displays the patient's existing prescription information, including the medication, dosage, and frequency 7. The doctor makes the necessary changes to the prescription information.
Alternate Flows	<p>If no patients are found that match the search criteria, the system displays a message indicating that no patients were found and returns the doctor to the search screen to try again.</p> <p>If the doctor selects a patient whose prescription information is incomplete or missing, the system displays a message indicating that the prescription information is incomplete and advises the doctor to</p>

	update the information before editing it.
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Use Case Name	View Available Medicine
Actor	Doctor
Pre-Condition	The doctor must be logged in to the system The system must have a database of available medicine and related information
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the doctors. 2. Then the doctors select the "View Available Medicine" option from the dashboard. 3. Then the system displays a search screen where the doctor can search for medicine by name, manufacturer, or other criteria. 4. The doctor enters the search criteria and clicks the "Search" button 5. The system displays a list of available medicine that match the search criteria, along with relevant information such as the medication name, dosage, manufacturer, and any warnings or side effects 6. The doctor can scroll through the list or select a specific medicine to view more detailed information.
Alternate Flows	If no medicine is found that matches the search

	<p>criteria, the system displays a message indicating that no medicine was found and returns the doctor to the search screen to try again.</p> <p>If the doctor selects a medicine that is not currently available, the system displays a message indicating that the medicine is out of stock or not available and advises the doctor to consider an alternative medication.</p>
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Use Case Name	Search Medicine
Actor	Doctor
Pre-Condition	<p>The doctor must be logged in to the system</p> <p>The system must have a database of available medicine and related information.</p>
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the doctors. 2. Then the doctors select the "Search Medicine" option from the dashboard. 3. The system displays a search screen where the doctor can search for medicine by name, manufacturer, or other

	<p>criteria</p> <p>4. The doctor enters the search criteria and clicks the "Search" button</p> <p>5. The system displays a list of available medicine that matches the search criteria, along with relevant information such as the medication name, dosage, manufacturer, and any warnings or side effects.</p>
Alternate Flows	<p>If no medicine is found that matches the search criteria, the system displays a message indicating that no medicine was found and returns the doctor to the search screen to try again.</p> <p>If the doctor selects a medicine that is not currently available, the system displays a message indicating that the medicine is out of stock or not available and advises the doctor to consider an alternative medication.</p>

Use Case Name	Log Out
Actor	Doctor
Pre-Condition	The doctor must be logged in to the system.
Flow of events	Simply click the “Log Out” option from the below left corner of admin dashboard. Then confirm the popup for logout.

Use case Description for User

Use Case Name	Login
Actor	User
Pre-Condition	Sign Up
Flow of events	<ol style="list-style-type: none">1. At first, enter the username and password for log in as a User to the system.2. Then click on the "Login" button. If provided username and password get verified correctly then he/she can login to the system as admin.

Use Case Name	View Available Medicine
Actor	User
Pre-Condition	<p>The user must be logged in to the system</p> <p>The system must have a database of available medicine and related information</p>
Flow of events	<ol style="list-style-type: none">1. The system will present the dashboard to the users.2. Then the users select the "View Available Medicine" option from the dashboard.3. Then the system displays a search screen where the user can search for medicine by name, manufacturer, or other criteria.4. The user enters the search criteria and clicks the "Search" button

	<p>5. The system displays a list of available medicine that match the search criteria, along with relevant information such as the medication name, dosage, manufacturer, and any warnings or side effects</p> <p>6. The user can scroll through the list or select a specific medicine to view more detailed information.</p>
Alternate Flows	<p>If no medicine is found that matches the search criteria, the system displays a message indicating that no medicine was found and returns the user to the search screen to try again.</p> <p>If the user selects a medicine that is not currently available, the system displays a message indicating that the medicine is out of stock or not available and advises the user to consider an alternative medication.</p>

Use Case Name	Search Medicine
Actor	User
Pre-Condition	<p>The user must be logged in to the system.</p> <p>The system must have a database of available medicine and related information</p>
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the users. 2. Then the doctors select the "Search Medicine" option from the dashboard. 3. Then the system displays a search screen where the user can search for medicine by name, manufacturer, or other criteria. 4. The user enters the search criteria and clicks the "Search" button 5. The system displays a list of available medicine that matches the search criteria, along with relevant information such as the medication name, dosage, manufacturer, and any warnings or side effects. 6. The user can scroll through the list or select a specific medicine to view more detailed information.
Alternate Flows	<p>If no medicine is found that matches the search criteria, the system displays a message indicating that no medicine was found and returns the user to the search screen to try</p>

	<p>again.</p> <p>If the user selects a medicine that is not currently available, the system displays a message indicating that the medicine is out of stock or not available and advises the user to consider an alternative medication.</p>
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Use Case Name	Order Medicine & Medical Equipment
Actor	User
Pre-Condition	<p>The user must be logged in to the system.</p> <p>The system must have a database of available medicine and medical equipment.</p> <p>The user must have a valid prescription or medical need for the items being ordered.</p>
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the users. 2. Then the doctors select the "Order Medicine & Medical Equipment" option from the dashboard. 3. The user selects the "Order Medicine & Medical Equipment" option from the main menu. 4. The system displays a search screen where the user can search for medicine or medical equipment by name, manufacturer, or other

	<p>criteria.</p> <p>5. The user enters the search criteria and clicks the "Search" button.</p> <p>6. The system displays a list of available medicine and medical equipment that match the search criteria, along with relevant information such as the item name, description, price, and availability.</p>
Alternate Flows	<p>If no items are found that match the search criteria, the system displays a message indicating that no items were found and returns the user to the search screen to try again.</p> <p>If the user attempts to add an item to their cart that is out of stock or unavailable, the system displays a message indicating that the item is not currently available and advises the user to consider an alternative item.</p> <p>If the user encounters any issues during the checkout process, such as an invalid payment method or incorrect shipping information, the system provides feedback and prompts the user to correct any errors.</p>

Use Case Name	See Available Doctors
Actor	User
Pre-Condition	<p>The user must be logged in to the system.</p> <p>The system must have a database of available doctors and their schedules.</p>
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the users. 2. Then the doctors select the "See Available Doctors" option from the dashboard. 3. The system displays a search screen where the user can search for doctors by name, specialty, location, or other criteria. 4. The system displays a list of available doctors that match the search criteria, along with relevant information such as the doctor's name, specialty, location, and availability.
Alternate Flows	<p>If no doctors are found that match the search criteria, the system displays a message indicating that no doctors were found and returns the user to the search screen to try again.</p>

Use Case Name	View Appointment History
Actor	User
Pre-Condition	<p>The user must be logged in to the system.</p> <p>The user must have previously booked one or more appointments using the system</p>
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the users. 2. Then the doctors select the "View Appointment History" option from the dashboard. 3. The system retrieves and displays a list of all past and upcoming appointments for the user 4. For each appointment in the list, the system displays the appointment date and time, the doctor's name and specialty, the appointment location, and any notes or comments associated with the appointment. 5. The user can scroll through the list or select a specific appointment to view more detailed information. 6. The user can review the information and can choose to print the details or download them in a PDF format.
Alternate Flows	<p>If the user has not previously booked any appointments, the system displays a message indicating that no appointment history is</p>

	available.
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Use Case Name	Ask For Appointment
Actor	User
Pre-Condition	<p>The user must be logged in to the system.</p> <p>The user must have previously searched for available doctors and found a doctor they wish to see.</p> <p>The user must have reviewed the doctor's availability and selected a date and time for the appointment.</p>
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the users. 2. Then the doctors select the "Ask For an Appointment" option from the dashboard. 3. The system displays the appointment scheduling screen, pre-filled with the selected doctor's information and the selected date and time. 4. The user can review and confirm the appointment details, such as the date and time, the appointment location, and any additional notes or comments. 5. The user clicks the "Request Appointment" button to submit the appointment request to the doctor. 6. The system sends a

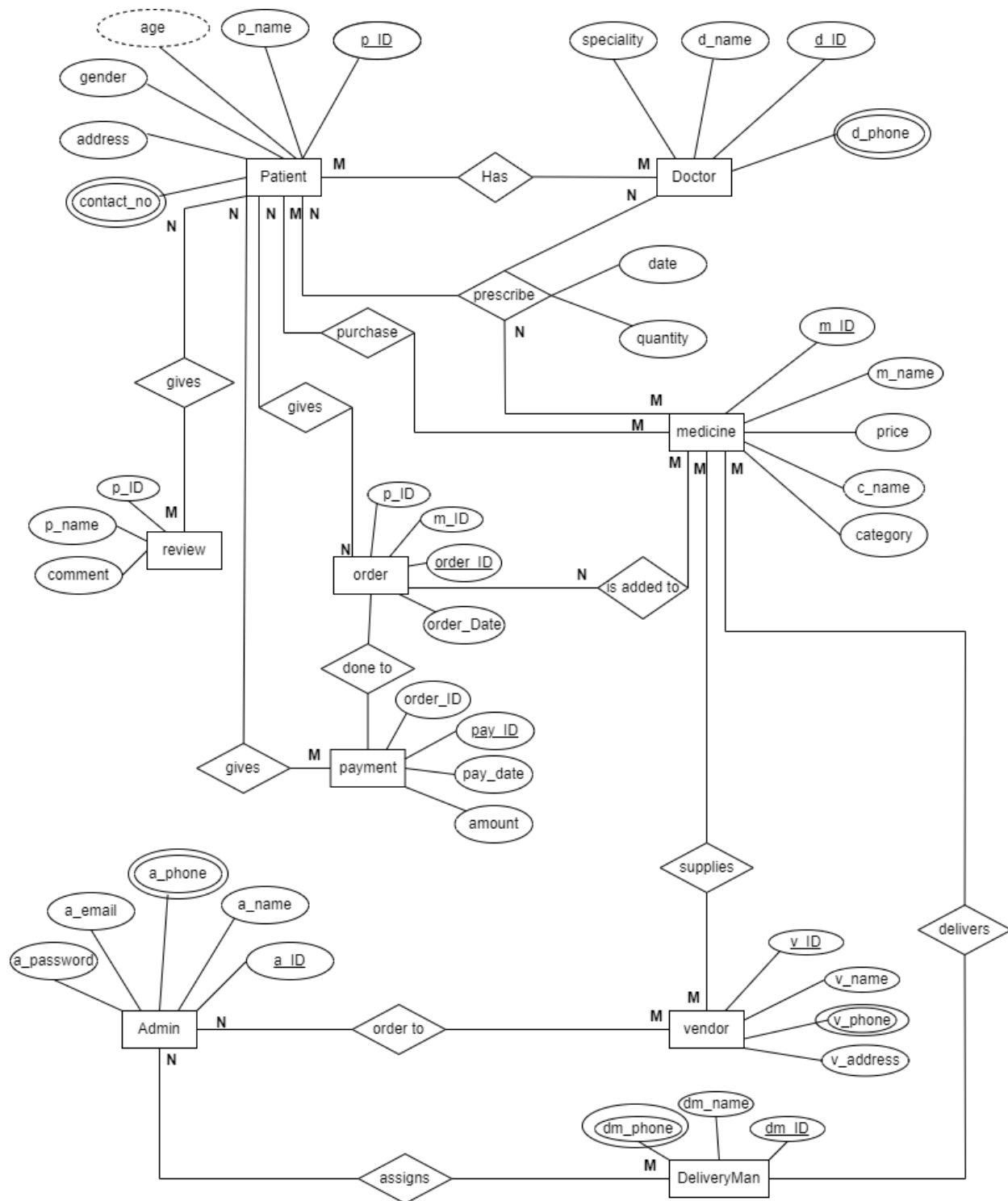
	notification to the doctor, indicating that a new appointment request has been made.
Alternate Flows	If the selected date and time are not available for the selected doctor, the system displays a message indicating that the appointment cannot be scheduled at that time and offering alternative available times or other doctors.

Use Case Name	Feedback
Actor	User
Pre-Condition	The user must be logged in to the system. The user must have had an appointment with a doctor through the system.
Flow of events	<ol style="list-style-type: none"> 1. The system will present the dashboard to the users. 2. Then the doctors select the "Feedback" option from the dashboard. 3. The system displays a feedback form, prompting the user to provide feedback on their experience with the doctor they had an appointment with. 4. The user can rate the doctor's professionalism, knowledge, and communication on a scale of 1 to 5, and can provide additional comments or suggestions

	<p>in a text box.</p> <p>5. The user clicks the "Submit" button to submit their feedback</p> <p>6. The system records the feedback in the system's database and sends a notification to the doctor.</p>
Alternate Flows	<p>If the user chooses not to provide feedback, they can simply exit the feedback form without submitting any information.</p>

Use Case Name	Log Out
Actor	User
Pre-Condition	The user must be logged in to the system.
Flow of events	<p>1. Simply click the "Log Out" option from the below left corner of admin dashboard.</p> <p>2. Then confirm the popup for logout.</p>

Entity Relationship Diagram (ERD)





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From Online Store

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35% OFF!

SHOP NOW →



Top Products

WEIGHT LOSE

SHOP NOW →



New Arrivals

BEAUTY PRODUCTS

SHOP NOW →



Has a prescription?

UPLOAD IT →



Free Shipping & Returns
For all orders over BDT 999



Secure Payment
We ensure secure payment



Money Back Guarantee
Any back within 30 days



Customer Support
Call or email us 24/7



Health & Beauty



Covid Essentials



Harval



Diabetes Care



Health & Dental



Womens Care



Device &
Equipment



Sexual Wellness

50% OFF **BIG SALE UP TO**



DISCOVER NOW →

Deals of the day

More Products →



Fluclox 500 (Capsule)
★★★★★ (10 Reviews)
100 TK 115 TK



Febus 40 (Tablet)
★★★★★ (1 Reviews)
105 TK 120 TK



Anaflex 500 (Tablet)
★★★★★ (3 Reviews)
85 TK 90 TK



Doximar 200 (Tablet)
★★★★★ (61 Reviews)
56 TK 60 TK



Atasin 10 (Tablet)
★★★★★ (0 Reviews)
105 TK 110 TK



Growing Vendors

More than 2000 vendors are joined with our market, having lots of buyers and customers.

Best Selling Vendors



Top Rating Vendors



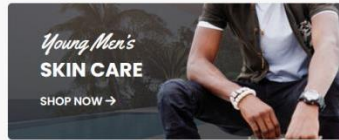
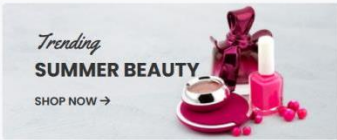
Most Friendly Products

Source from 3 million products offered by vendors, and leave the facility within 15 days.

Best Selling Products



Weekly Deals



Healthcare Products

- Ispergul
- Hyginex
- Surgical
- Juci
- Icykool Max
- Sanityza
- Laxadil
- Vitacare

BROWS ALL →



Surgical Face Mask
★★★★★ (47 Reviews)
80 TK



Isabgul Plus
★★★★★ (0 Reviews)
350 TK



C4 Senora Sanitary Napkin
★★★★★ (60 Reviews)
150 TK



Ispergul 120 (Powder)
★★★★★ (0 Reviews)
550 TK



Men's Care

20% OFF

SHOP NOW →



Women's Care

45% OFF

SHOP NOW →



OTC Medicines

Gastrointestinal

Eczema

Gastric

Infection

Diarrhea

Fever

Vitamins

BROWS ALL →



Gastrointestinal

★★★★★ (51 Reviews)

425 TK



Eczema

★★★★★ (0 Reviews)

230 TK



Infectionera

★★★★★ (1 Reviews)

250 TK



Fever

★★★★★ (0 Reviews)

75 TK

Sale on This Friday

70% OFF



Baby Care

Savlon Baby Wipes

Lactogen

Cereal Rice

Savlon Wet

Profom

Cerelac Stage I

NIDO Fortigrow

BROWS ALL →



Mother's Smile Cereal Rice 400 gm

★★★★★ (183 Reviews)

350 TK



Savlon Wet 10 pcs

★★★★★ (0 Reviews)

70 TK



Lactogen 3 350 gm

★★★★★ (528 Reviews)

520 TK



Mother's Smile Profom 400 gm

★★★★★ (0 Reviews)


600 TK

Our Clients



Top Products


[New Arrivals](#) [Best Sellers](#) [Most Popular](#) [Featured](#)




Lactogen 3 350 gm
★★★★★ (528 Reviews)
475 TK 520 TK




C4 Senora Sanitary Napkin
★★★★★ (60 Reviews)
150 TK



Weight Loss Product
★★★★★ (0 Reviews)
850 TK



Eczema
★★★★★ (51 Reviews)
230 TK

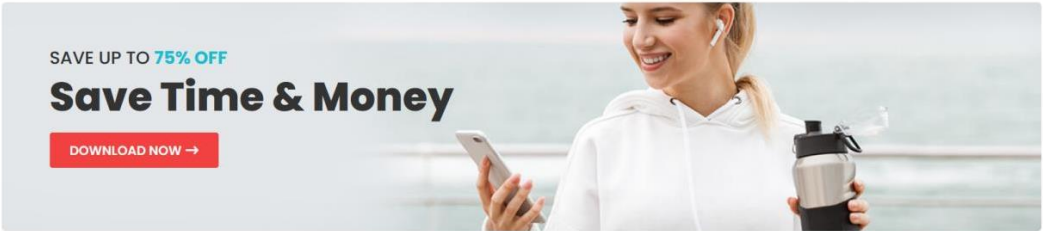


Mother's Smile Cereal Rice 400
★★★★★ (183 Reviews)
350 TK

Your Recently Viewed Products

There's no item that you viewed recently.

Home > Fashion



All Categories

Price

Default sorting

Show 9

HOT

GARNIER MEN TurboBright

DOUBLE ACTION FACE WASH

2in1

Garnier Men Facewash

★★★★★ (0 Reviews)

1% OFF

NIVEA MEN

HYDRATING FACE WASH

Nivea Men Facewash

★★★★★ (0 Reviews)

HOT

PONDS

9% OFF

BRIGHT BEAUTY

Ponds Bright Beauty

★★★★★ (64 Reviews)

Whitening Cream (F & B)

★★★★★ (0 Reviews)

850 TK

LOREAL MEN EXPERT

★★★★★ (0 Reviews)

650 TK

SAME DAY DISPATCH

HOT

Lipogain

Whitening Treatment

Complete Solution For Evening Skin

Lipogain

★★★★★ (1 Reviews)

450 TK

Browse Categories

Home

Medicines

Pages

Online Doctors

Upload Prescription

Track Order

Daily Deals

HOT

GARNIER MEN TurboBright

DOUBLE ACTION FACE WASH

2in1

Garnier Men Facewash

★★★★★ (0 Reviews)

1% OFF

NIVEA MEN

HYDRATING FACE WASH

Nivea Men Facewash

★★★★★ (0 Reviews)

HOT

PONDS

9% OFF

BRIGHT BEAUTY

Ponds Bright Beauty

★★★★★ (64 Reviews)

Whitening Cream (F & B)

★★★★★ (0 Reviews)

850 TK

LOREAL MEN EXPERT

★★★★★ (0 Reviews)

650 TK

SAME DAY DISPATCH

HOT

Lipogain

Whitening Treatment

Complete Solution For Evening Skin

Lipogain

★★★★★ (1 Reviews)

450 TK

HOT

LOTUS MEN

1150 TK

Lotus Sunscreen

★★★★★ (235 Reviews)

50

SHEERZINC

650 TK

SheerZinc

★★★★★ (1 Reviews)

VEET

285 TK

Veet Hair Removal Creme

★★★★★ (81 Reviews)

FIRM HOLD

265 TK

Firm Hold

★★★★★ (0 Reviews)

NIVEA MEN ALL-IN-1

380 TK

Nivea Men Facewash

★★★★★ (1 Reviews)

HOT

MECLOW

15 Reviews

Ponds Bright Beauty

★★★★★ (15 Reviews)

Home > Shop > Page 1



All Categories

Price

Default sorting

Show 9

Fluclox 500 (Capsule)

★★★★★ (254 Reviews)

85 TK

Febus 40 (Tablet)

★★★★★ (0 Reviews)

55 TK

Anaflex 500 (Tablet)

★★★★★ (0 Reviews)

60 TK

Doximar 200 (Tablet)

★★★★★ (0 Reviews)

100 TK

Atasin 10 (Tablet)

★★★★★ (61 Reviews)

110 TK

Ispergul 120 (Powder)

★★★★★ (0 Reviews)

550 TK

All Categories

Price

Default sorting

Show 9

Fluclox 500 (Capsule)

★★★★★ (254 Reviews)

100 TK

Febus 40 (Tablet)

★★★★★ (0 Reviews)

105 TK

Anaflex 500 (Tablet)

★★★★★ (0 Reviews)

85 TK

Doximar 200 (Tablet)

★★★★★ (0 Reviews)

55 TK

Atasin 10 (Tablet)

★★★★★ (61 Reviews)

100 TK

Ispergul 120 (Powder)

★★★★★ (0 Reviews)

550 TK

Weight Loss

★★★★★ (0 Reviews)

850 TK

Eczema

★★★★★ (1 Reviews)

230 TK

Infectionera

★★★★★ (0 Reviews)

250 TK

Napa Syrup

★★★★★ (1 Reviews)

85 TK

Anaflex 500 (Tablet)

★★★★★ (1 Reviews)

85 TK

Atasin 10 (Tablet)

★★★★★ (1 Reviews)

100 TK



All Categories

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Daily Deals

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At 24/7 Emergency MediShop,

"we're dedicated to providing fast, reliable, and affordable healthcare solutions to our customers. With a team of experienced professionals and Our goal is to make healthcare more accessible and convenient for everyone."



Meet Our Leaders

Get to know the faces behind our company's success! Our talented leaders bring a wealth of experience and expertise to guide us towards growth and innovation. Learn more about them and their vision for the future of our organization.



Md. Jisan Bin Kashem
COFOUNDER & CEO



Mr. Md. Shohel Arman
FOUNDER & CEO



Noore Ferdousi Mitu
MANAGING DIRECTOR



Contact

Home > Contact

Contact Information

We're here to assist you! Please reach out to us with any questions, concerns, or feedback you may have. You can contact us via email, phone, or by filling out our online form. We look forward to hearing from you!


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01720838204 / 01805699777


Address
Daffodil Smart City, Ashulia, Savar


Fax
+8802 201 3036



People usually ask these

How can I cancel my order?

Fringilla urna porttitor rhoncus dolor purus. Luctus venenatis rhoncus dolor lectus. Dia aecenas ultricies mi eget mauris. Nibh tellus rhoncus dolormolestie nunc Ultrices eros in cursus rhoncus dolorturpis massa tincidunt. Ante in nibh mauri lectus. Etiam novh im lacus suspendisse faucibus.

Why is my registration delayed?

What do I need to buy products?

How can I track an order?

How can I get money back?

Send Us a Message

Your Name

Your Email

Your Message

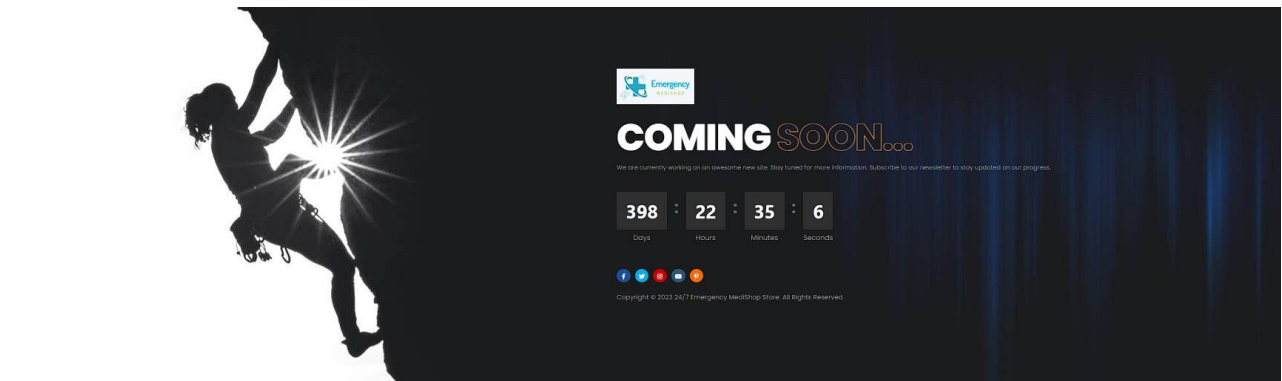
SEND NOW



Oops!!! Something Went Wrong Here

There may be a misspelling in the URL entered, or the page you are looking for may no longer exist.

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Wishlist

Home > Wishlist



No products added to the compare

GO SHOP

Shopping Cart > Checkout > Order Complete



Your cart is currently empty.

RETURN TO SHOP

Compare

Home > Compare



No products added to the compare

GO SHOP

My Account

Home > My account

SIGN IN

SIGN UP




User name or email address *

Password*

☐ Remember me

SIGN IN

Sign in with social account



My Account

[Home](#) > [My account](#)

SIGN IN

SIGN UP

Your Email address *

A password will be sent to your email address.

☐ I am a customer

☐ I am a vendor

Your personal data will be used to support your experience throughout this website, to manage access to your account, and for other purposes described in our [privacy policy](#).

☐ I agree to the [privacy policy](#)

SIGN UP

Sign in with social account



