

Group 3 – Biology and Healthcare Domain

# System Administrator User Manual

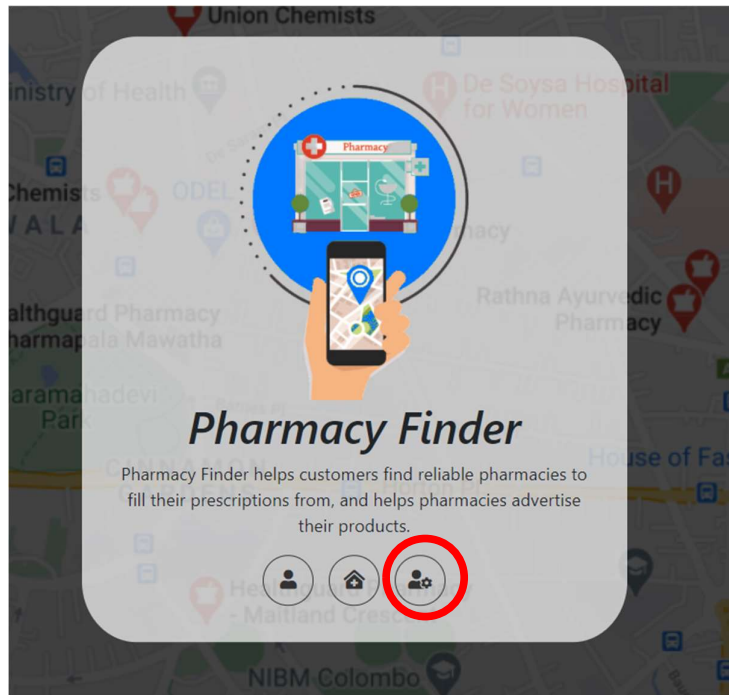
Pharmacy Finder

## Contents

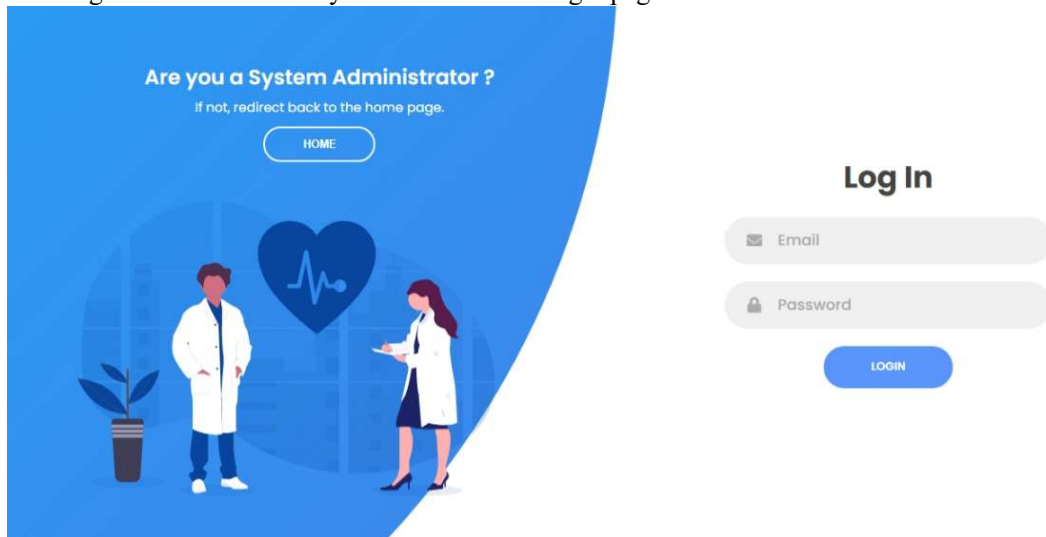
1	System Admin Login.....	2
2	System Admin Home Page.....	3
3	Drug Types page.....	4
3.1	Update an Existing Drug Type's Information.....	5
3.2	Delete Drug Type.....	6
3.3	Add a New Drug Type .....	7
4	Branded Drugs Page .....	8
4.1	Update an Existing Branded Drug's Information .....	8
4.2	Delete Branded Drug.....	9
4.3	Add a New Branded Drug.....	10
5	View Approval Pending Pharmacies Page .....	11
6	Search Pharmacy Page.....	12
7	View Pharmacy Page.....	13
8	View Reported Pharmacies Page.....	14
9	Search Customer Details Page.....	15

## 1 System admin Login

This use case is reserved for System admin that have already created an account on the Pharmacy Finder platform. In the home page, the third option (as shown below) is for System admin.



Clicking that button returns system admin to the login page



In the system admin login page there is two input field to enter user name and password. Fill those fields with correct credentials and then click 'Log In' button to login.

Login details for testing - username: sysad, password:123456)

## 2 System admin Home Page

View drug types - user can view all drug types' details by navigating drug types page.

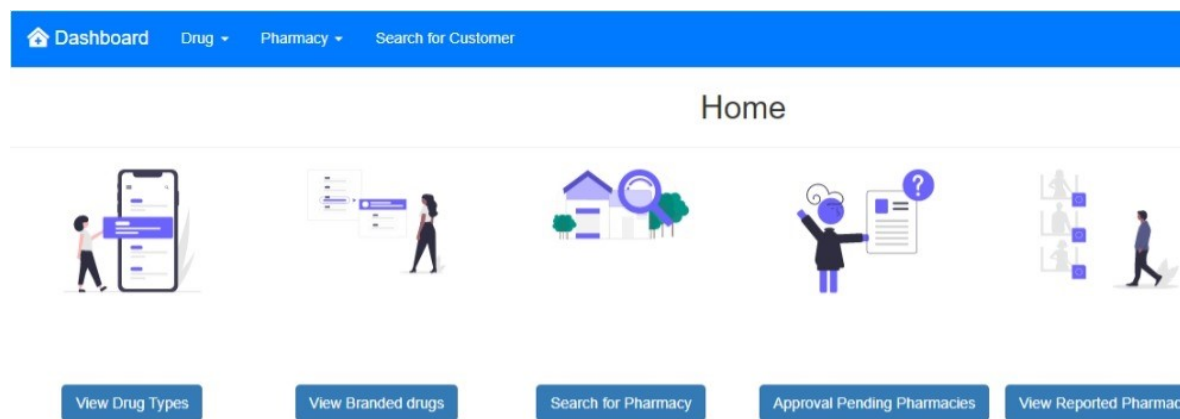
View branded drugs - user can view all branded drugs' details by navigating branded drugs page.

Search Pharmacy – directs the User to search pharmacy page

Approval Pending Pharmacies – directs the User to view approval pending pharmacies page.

View reported Pharmacies - User is able to view, delete record of reported pharmacy and able to disable reported pharmacy accounts. To do that, User should press the view reported pharmacies button to visit the view reported pharmacies page.

Search customer - If user wants to view specific customer profile details by using customer id; in user's home page; user should press the search customer button. It will redirect to the search customer details page.



### 3 Drug types page

All drug types' 'drug type ID' and 'drug type name' is displayed as a table.

[Dashboard](#) [Drug](#) [Pharmacy](#) [Search for Customer](#) [LOGOUT](#)

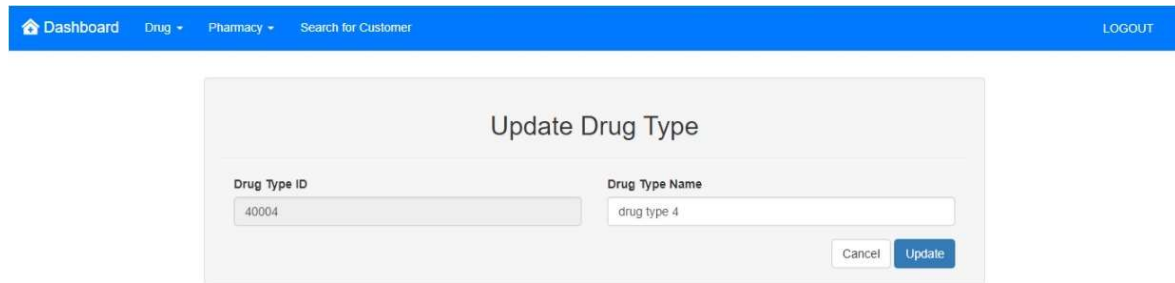
### Drug Types

[+ Add New Drug Type](#)

Drug Type ID	Drug Type Name	Update Info	Delete
40004	drug type 4	<a href="#">Update</a>	<a href="#">Delete</a>
40005	drug type 5	<a href="#">Update</a>	<a href="#">Delete</a>
40006	drug type 6	<a href="#">Update</a>	<a href="#">Delete</a>
40003	new name for drug 3	<a href="#">Update</a>	<a href="#">Delete</a>
40008	test 1.2 drug type	<a href="#">Update</a>	<a href="#">Delete</a>
40009	test 1.3	<a href="#">Update</a>	<a href="#">Delete</a>
40001	test update	<a href="#">Update</a>	<a href="#">Delete</a>
40002	test1.1update	<a href="#">Update</a>	<a href="#">Delete</a>
40013	test1.57	<a href="#">Update</a>	<a href="#">Delete</a>

### 3.1 Update an Existing Drug Type's Information

User can update a drug type by clicking on the 'update' button on the relevant row and will get form to update an existing drug type's information.



The screenshot shows a web application interface with a blue header bar. The header contains a home icon, 'Dashboard', a 'Drug' dropdown menu, a 'Pharmacy' dropdown menu, a 'Search for Customer' input field, and a 'LOGOUT' link. Below the header is a light gray modal box titled 'Update Drug Type'. Inside the modal, there are two input fields: 'Drug Type ID' with the value '40004' and 'Drug Type Name' with the value 'drug type 4'. At the bottom right of the modal are two buttons: 'Cancel' and 'Update'.

User can fill in the following form and click 'submit' to update an existing drug type's information and will be redirected to drug types page.

## 3.2 Delete Drug Type

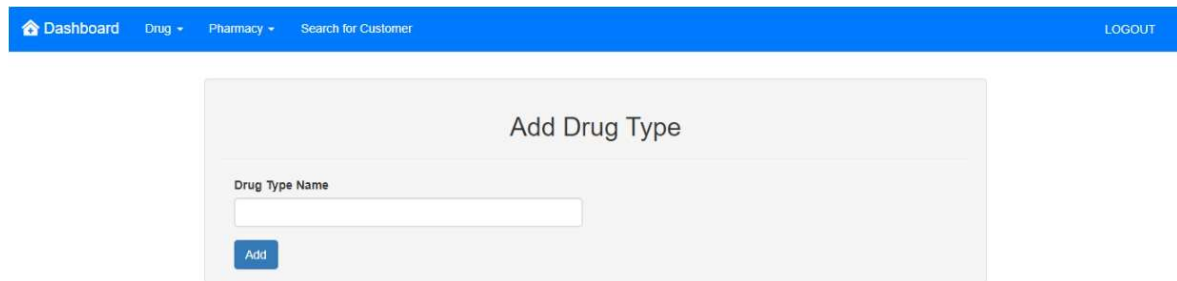
User can delete a drug type by clicking on the 'delete' button on the relevant row and will get prompt to delete drug type



User can delete the selected drug type by clicking 'delete' button or return by clicking 'cancel' button, and user will be redirected to the drug types page

### 3.3 Add a New Drug Type

User can add a new drug type using the 'add new drug type' button and form to add a new drug type will be given.



The screenshot shows a web application interface. At the top is a blue navigation bar with the following elements: a home icon, 'Dashboard', 'Drug' with a dropdown arrow, 'Pharmacy' with a dropdown arrow, 'Search for Customer', and 'LOGOUT' on the right. Below the navigation bar is a light gray rectangular form titled 'Add Drug Type'. Inside the form, there is a label 'Drug Type Name' above a white text input field. Below the input field is a blue button with the text 'Add' in white.

User can fill in the following form and click 'submit' to add a new drug type and will be redirected to drug types page



## 4 Branded Drugs Page

All branded drugs 'branded drug ID', 'brand name' and 'manufacturer' is displayed in a table. User can click on 'view' button on the 'drug type' column to view the drug type of the branded drug

Branded Drugs					
+ Add New Branded Drug					
Branded Drug ID	Brand Name	Manufacturer	Drug Type	Update Info	Delete
50005	bn1	man4	View	<a href="#">Update</a>	<a href="#">Delete</a>
50004	brand 3	man 3	View	<a href="#">Update</a>	<a href="#">Delete</a>
50009	brand name for new drug	some manufacturer	View	<a href="#">Update</a>	<a href="#">Delete</a>
50006	test 1.2	test 1.2	View	<a href="#">Update</a>	<a href="#">Delete</a>
50007	test 1.4	test 1.4	View	<a href="#">Update</a>	<a href="#">Delete</a>
50008	test 1.6	test 1.6	View	<a href="#">Update</a>	<a href="#">Delete</a>
50001	updated brand name for 50001	man 1	View	<a href="#">Update</a>	<a href="#">Delete</a>

### 4.1 Update an Existing Branded Drug's Information

User can update a branded drug by clicking on the 'update' button on the relevant row and will get form to update an existing branded drug's information

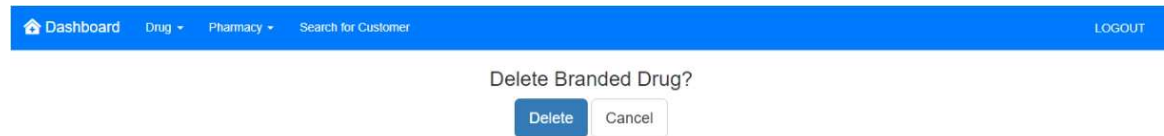
Update Branded Drug			
Branded Drug ID	Brand Name		
<input type="text" value="50005"/>	<input type="text" value="bn1"/>		
Manufacturer	Drug Type		
<input type="text" value="man4"/>	<input type="text" value="drug type 4"/>		
		<input type="button" value="Cancel"/>	<input type="button" value="Update"/>
+ Add New Drug Type			

User can fill in the following form and click 'submit' to update an existing branded drug's information and will be redirected to branded drugs page. If a desired 'drug type' is not available in

the drop-down list, the user can add a new drug type using the 'add new drug type' button and form to add a new drug type will be given.

## 4.2 Delete Branded Drug

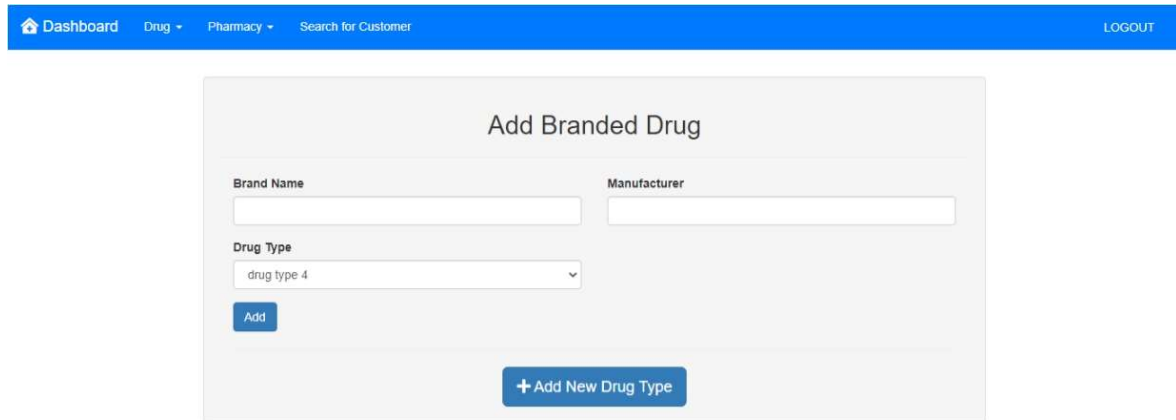
User can delete a branded drug by clicking on the 'delete' button on the relevant row and will get prompt to delete branded drug



User can delete the selected branded drug by clicking 'delete' button or return by clicking 'cancel' button, and user will be redirected to the branded drugs page

### 4.3 Add a New Branded Drug

User can add a new branded drug using the 'add new branded drug' button and form to add a new branded drug will be given



The screenshot shows a web application interface with a blue header bar. The header contains a home icon, 'Dashboard', 'Drug' with a dropdown arrow, 'Pharmacy' with a dropdown arrow, 'Search for Customer', and a 'LOGOUT' link. Below the header is a light gray box titled 'Add Branded Drug'. Inside this box, there are two input fields: 'Brand Name' and 'Manufacturer'. Below these is a 'Drug Type' dropdown menu currently showing 'drug type 4'. There is a small blue 'Add' button to the left of the dropdown. At the bottom of the gray box is a larger blue button with a plus icon and the text '+ Add New Drug Type'.

User can fill in the following form and click 'submit' to add a new branded drug and will be redirected to branded drugs page. If a desired 'drug type' is not available in the drop-down list, the user can add a new drug type using the 'add new drug type' button and form to add a new drug type will be given

## 5 View Approval Pending Pharmacies Page

User can view a list of pharmacies new to the system and are pending for approval.

Dashboard

Drug

Pharmacy

Search for Customer

LOGOUT

Approval Pending Pharmacies

Pharmacy ID	Name	Address	Email	Contact No		
30006	AAA	34/56,ghhn,hjk,k	emailclienttest69@gmail.com	112345678	<div><div>View Details</div></div>	<div><div>Approve</div></div>
30009	pharmacy1	adskajndasnd	sss@gmail.com	1234123412	<div><div>View Details</div></div>	<div><div>Approve</div></div>
30199	pharmacy3	adskajndasnd	sss3@gmail.com	1234123412	<div><div>View Details</div></div>	<div><div>Approve</div></div>
100003	test pharmacy	89/1, Galle.	test@gmail.com	773640022	<div><div>View Details</div></div>	<div><div>Approve</div></div>
100004	test	212/5, Kaleniya.	wqwqwqwqwq@gmail.com	773640022	<div><div>View Details</div></div>	<div><div>Approve</div></div>
100005	ABC Pharmacy	258/1, Kaduruketiya Rd, Gonawala.	sysadsdsd@gmail.com	773640022	<div><div>View Details</div></div>	<div><div>Approve</div></div>
100007	dzfsdfsdf	sdfsdfsdf	poo@gmail.com	1234123412	<div><div>View Details</div></div>	<div><div>Approve</div></div>

Each pharmacy displayed has a View option and an Approve option. User can click on the View option to get detailed information of the approval pending pharmacy and will be directed to the View Pharmacy Page. User can click on the Approve option to approve the pharmacy into the system and a mail is sent automatically to the pharmacy notifying the approval. After clicking approve the User will be redirected to the view approval pending pharmacies page

## 6 Search Pharmacy Page

User can search for registered pharmacies in the system using the pharmacy ID numbers. If an ID is entered and a pharmacy exists with that ID number, it is displayed in the same page with a View option.

The screenshot shows a web application interface for searching pharmacies. At the top is a blue navigation bar with links: [Dashboard](#), [Drug](#), [Pharmacy](#), [Search for Customer](#), and a [LOGOUT](#) button. Below the navigation bar is a light gray box titled "Search Pharmacy". Inside this box, there is a label "Pharmacy ID" above a text input field. To the right of the input field are two buttons: "Cancel" and "Search". Below the "Search Pharmacy" box is a table with two columns: "Pharmacy ID" and "Pharmacy Name". The table is currently empty.

User can click on the View option to get detailed information of the searched pharmacy and will be directed to the view pharmacy page

## 7 View Pharmacy Page

User is displayed with detailed information of a particular pharmacy of interest. This page is different from pharmacy to pharmacy as it displays the information relevant only to the pharmacy of interest

[Dashboard](#) [Drug](#) [Pharmacy](#) [Search for Customer](#) [LOGOUT](#)

Pharmacy ID: 30199

State : Not Approved

<b>Name:</b> pharmacy3	<b>Longitude:</b> 7.8731
<b>Address:</b> adskajndasnd	<b>Latitude:</b> 80.7718
<b>Contact No:</b> 1234123412	
<b>Email:</b> sss3@gmail.com	

## 8 View Reported Pharmacies Page

This page is showing that details about pharmacies that reported by customer. User can view details about the pharmacy and customer id of the customer who reports the pharmacy. According to the details, user can decide whether to disable pharmacy account or delete the record of reported pharmacy. There are two buttons right below the record to achieve those tasks

Reported Pharmacies						
Pharmacy ID	Reported By	Name	Reason	Address	Email	Contact No
30009	10099		Rogue	adskajndasnd	sss@gmail.com	1234123412
30199	10099		Rogue	adskajndasnd	sss3@gmail.com	1234123412

Delete record button – This button will delete the record of reported pharmacy permanently Disable this pharmacy button – This button will disable the account of the pharmacy that is in the record

## 9 Search Customer Details Page

In this page, there is an input field that is asking for customer id that user want to find about. After typing valid id of a customer, user should press view details button. Then if there is a customer with that id in the database; all related data to that customer will display right below the input field

[Dashboard](#) [Drug](#) [Pharmacy](#) [Search for Customer](#) [LOGOUT](#)

### View Customer Details

Enter customer ID

**NIC:** sefsfst  
**Name:** esfsfsrf  
**Address:** sefsfsfsf  
**Contact No.:** 99999999  
**Email:** sefsfsfst  
**Date of Birth:** sefsesfsf  
**Gender:** Male