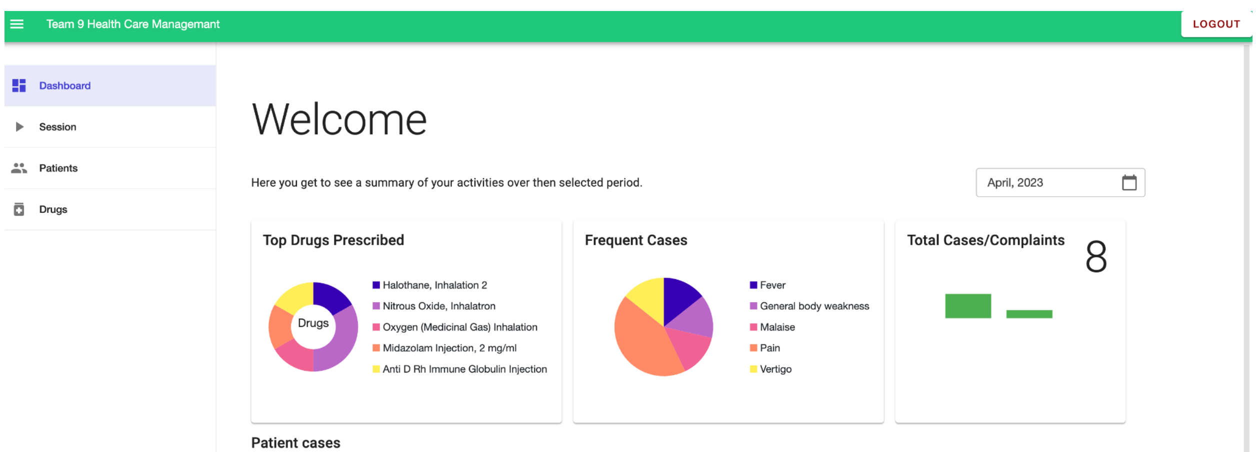
# Doctor Dashboard User Documentation

## Introduction:

Welcome to the healthcare system's Doctor Dashboard user documentation. This guide is designed to help doctors effectively use the Doctor Dashboard to manage medical records and prescribe medications for their patients and look at some valuable analysis.

## Overview:

The Doctor Dashboard is a specialized area of the healthcare system that allows doctors to view patient information, update medical records, and add notes on their diagnosis after a session. Doctors can also prescribe medications for their patients and analyze information available on the dashboard. Along with that, they can also see some analysis on the dashboard
Such as the top prescribed drugs, frequent cases and the number of total cases/ complaints. The dashboard image is displayed below:

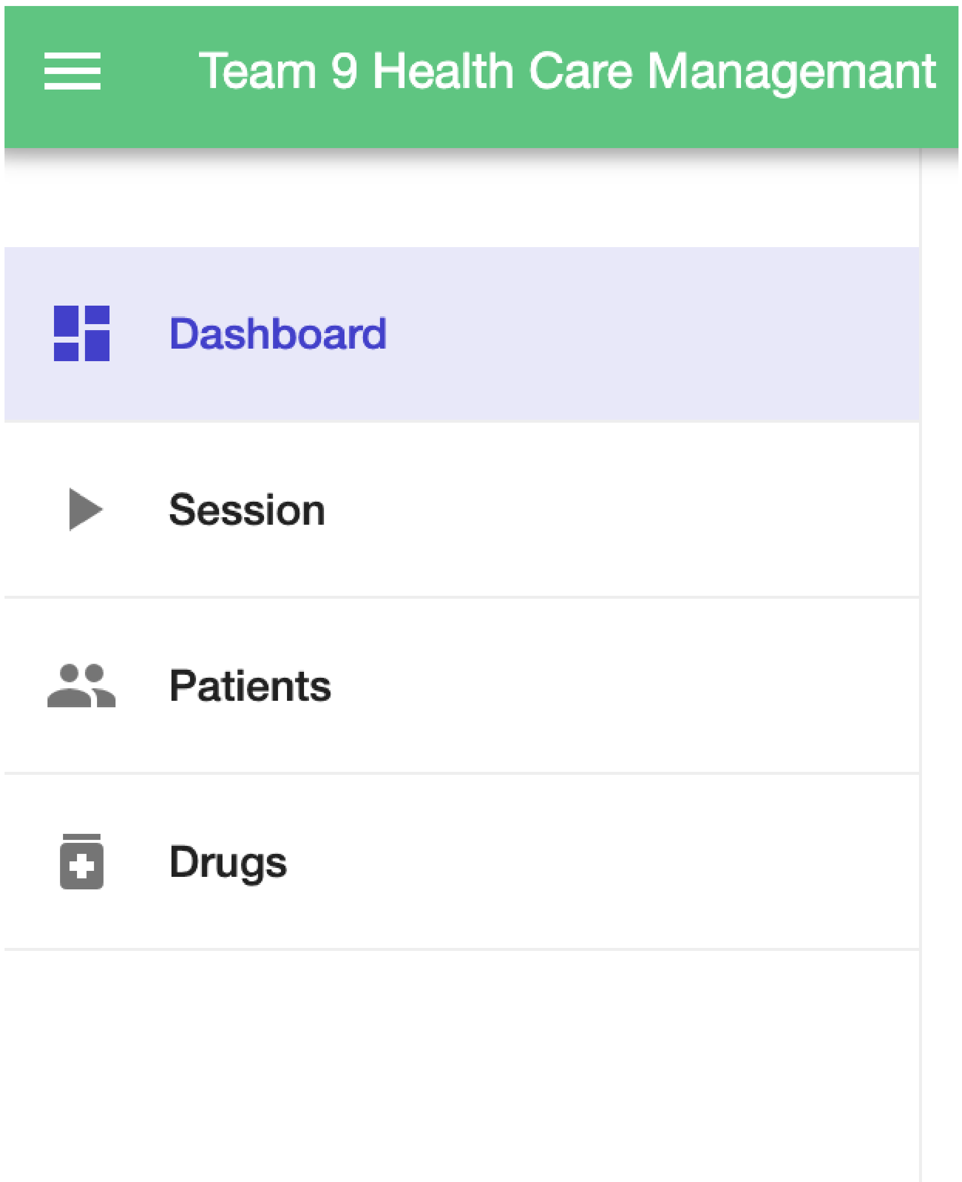



## User Roles:

There are different user roles in the healthcare system, including doctors, nurses, and hospital directors, among others. Each user role has specific responsibilities and features available to them. In this documentation, we will focus on the features available to doctors in the Doctor Dashboard.

## User Interface:

The Doctor Dashboard user interface is divided into different sections and menus, including, Session,Patients, and Drugs where you can see all the medications that are available or have to be restocked. Doctors can navigate these sections to access the features available to them.




## Adding Medical Records and Diagnosis Notes:

To add medical records and diagnosis notes for a patient, follow these steps:

- From your Doctor Dashboard, select the patient you want to add records for.

- Click on the "Review" button available next to each patient’s name to edit the medical records and to prescribe drugs.
- Click on the "Session" button to start a new session for the patient.
- Enter the details of the medical record, including the diagnosis notes and any other relevant information.
- Click on the "Save" button to save the new record.

- From your Doctor Dashboard, you can view the information available for analysis.
- Use the filters and search functions to narrow down the information as necessary.
- Use the data visualization tools to analyze the information and draw insights.

### Updating Medical Records:

To update existing medical records, follow these steps:

- From your Doctor Dashboard, select the patient whose medical record you want to update.
- Click on the "Review" button to open the medical records section.
- Find the record you want to update and click on the "Edit" button.
- Make the necessary changes to the record, including any updates to diagnosis notes or other information.
- Click on the "Save" button to save the updated record.

### Security and Privacy:

The healthcare system takes security and privacy seriously, and there are several measures in place to protect patient data. Doctors are responsible for maintaining the confidentiality of patient data and following best practices for data security.

### Troubleshooting and Frequently Asked Questions:

If you encounter any issues while using the Doctor Dashboard, or if you have any questions or concerns, please contact the healthcare system support team for assistance. Additional resources, such as user forums, documentation, and training materials, are also available through the support team.

# Admin Dashboard User Documentation

## Introduction:

Welcome to the healthcare system's Admin Dashboard user documentation. This guide is designed to help admins effectively use the Admin Dashboard to manage user roles in the healthcare system.

## Overview:

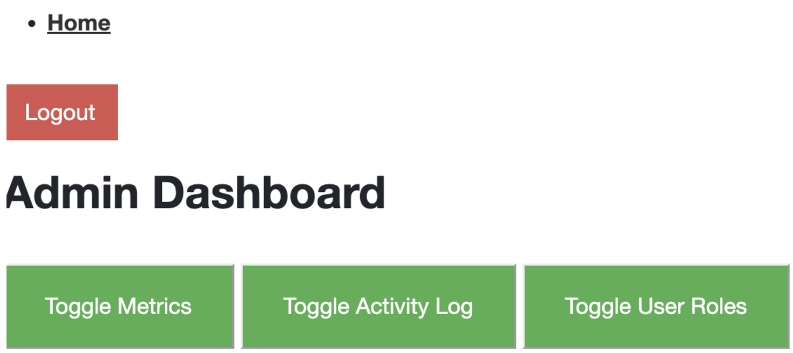
The Admin Dashboard is a specialized area of the healthcare system that allows admins to manage user roles, including adding new roles, deleting existing roles, and updating role names. You can also toggle metrics of the system where you can get to know the current percentage of CPU Usage that is being used by the current running process.

## User Roles:

There are different user roles in the healthcare system, including doctors, nurses, and hospital directors, among others. Each user role has specific responsibilities and features available to them. In this documentation, we will focus on the features available to admins in the Admin Dashboard.

## User Interface:

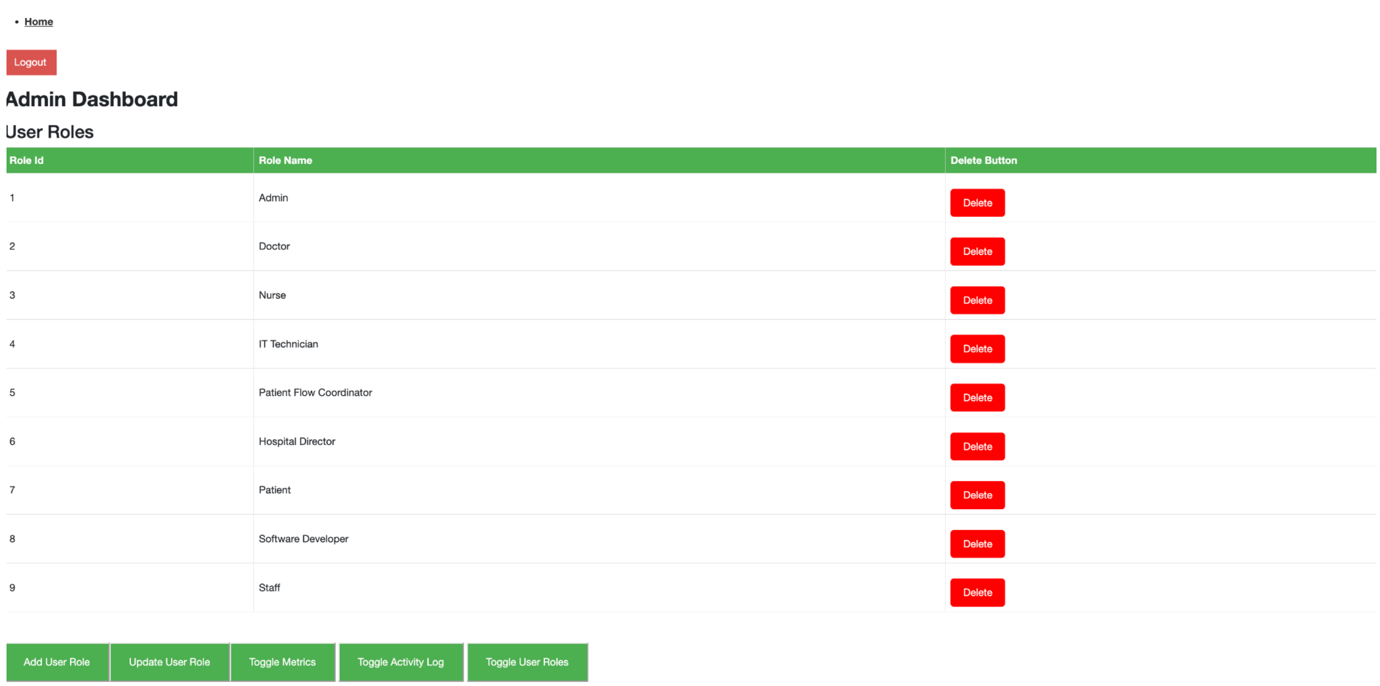
The Admin Dashboard user interface is divided into different sections and menus, including Toggle Metrics, Toggle Activity Log as well as the different user roles . Admins can navigate these sections to access the features available to them.




## Viewing User Roles:

To view a list of all the User Roles, follow these steps:

From your Admin Dashboard, click on the "Toggle User Roles" button to view the list of user roles.
The list will display all the available user roles with their respective Role ID and Role Name.




| Role Id | Role Name | Delete Button |
|---|---|---|
| 1 | Admin | Delete |
| 2 | Doctor | Delete |
| 3 | Nurse | Delete |
| 4 | IT Technician | Delete |
| 5 | Patient Flow Coordinator | Delete |
| 6 | Hospital Director | Delete |
| 7 | Patient | Delete |
| 8 | Software Developer | Delete |
| 9 | Staff | Delete |

## Adding User Roles:

To add a new User Role, follow these steps:

From your Admin Dashboard, click on the "Toggle User Roles" tab.
Click on the "Add User Role" button to create a new user role.
Enter the Role Name for the new user role.
Click on the "Save" button to save the new user role.

## Deleting User Roles:

To delete an existing User Role, follow these steps:

From your Admin Dashboard, click on the "User Roles" tab.
Find the User Role you want to delete and click on the "Delete" button next to it.
Confirm that you want to delete the user role.

## Updating User Role Names:

To update an existing Role Name for a User Role, follow these steps:

From your Admin Dashboard, click on the "User Roles" tab.
On the button you will see an Update User Role button, just click that.
Enter the new Role Name for the User Role.
Click on the "Save" button to save the updated Role Name.

## Security and Privacy:

The healthcare system takes security and privacy seriously, and there are several measures in place to protect user data. Admins are responsible for maintaining the confidentiality of user data and following best practices for data security.

## Troubleshooting and Frequently Asked Questions:

If you encounter any issues while using the Admin Dashboard, or if you have any questions or concerns, please contact the healthcare system support team for assistance. Additional resources, such as user forums, documentation, and training materials, are also available through the support team.

## Conclusion:

We hope that this user documentation has been helpful in providing guidance on how to use the Admin Dashboard effectively. Remember to follow best practices for data security and to contact the support team for assistance if needed.