

AUTOMATION OF MOBILE MEDICAL UNIT

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MASTER MANAGEMENT MODULE

USER MANUAL



VERSION 1.0

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1. Introduction

The overall objective of the Master management module is to add and manage masters for the MMU application. These masters are used by different modules. The activated data is visible throughout the application whereas deactivated data is not visible but is kept in the database. It also includes the dependency of various masters with each other.

2. Brief Overview

2.1 Features

This module manages the following features:

- MMU Master
- User Type Master
- Unit of measurement master
- Sample Container Master
- Sample Master
- Main Type Master (Main charge code)
- Sub type master (Sub charge code)
- Empanelled Hospital
- City Master
- Zone Master
- Ward Master
- District Master
- Treatment instructions Master
- Sign and Symptoms Master
- Department Master
- Frequency Master
- Diagnosis Master

2.2 Target Users

The following users can access the reception and registration module:

1. Admin
2. Pharmacist
3. Lab technician

3. Detailed requirement

3.1 MMU master

3.1.1 Description

This functionality allows the user to add and manage MMU detail which will be used in application against camp details. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.1.2 Prerequisites

1. The user is logged-in into the application and is having access to “MMU master” page

3.1.3 Screenshot

MMU Master

City Name*

9 matches

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MMU Code	MMU Name	City	Status
Bilaspur-MMU	MMU-1 Bilaspur	Bilaspur	Active
Dhamtari-MMU	MMU-1 Dhamtari	Dhamtari	Active
Dhamtari-MMU	MMU-2 Dhamtari	Dhamtari	Active
Bhilai-MMU	MMU1-Bhilai	Bhilai	Active
Raipur-MMU	MMU1-Raipur	Raipur	Active

Reg. No* MMU Name* City*

MMU Code* Vendor Name* Operational Date

MMU Type*

3.1.4 Field Description

S. No	Field Name	Description
1	City	It refers to the name of city where MMU is available
2	MMU code	It refers to the unique code assigned to each MMU. It is displayed in read only mode based on selected city
3	MMU name	It refers to name of MMU against which details need to be entered in the application
4	Status	It refers to the current status of MMU detail

5	Reg. Number	It refers to the registration number of MU
6	Vendor name	It refers to the name of vendor with which MMU is mapped
7	Operational date	It refers to the date when MMU starts working or is in operational state
8	MMU type	It refers to the type of MMU. It defines whether the MMU belongs to Dai or normal MMU

3.1.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→ MMU Master” link
2. Enter/ select MMU details
3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ MMU Master” link

MMU Master

City Name*

Select

Search

Show All

9 matches

Go To Page

Go

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MMU Code	MMU Name	City	Status
Bilaspur-MMU	MMU-1 Bilaspur	Bilaspur	Active
Dhamtari-MMU	MMU-1 Dhamtari	Dhamtari	Active
Dhamtari-MMU	MMU-2 Dhamtari	Dhamtari	Active
Bhilai-MMU	MMU1-Bhilai	Bhilai	Active
Raipur-MMU	MMU1-Raipur	Raipur	Active

Reg. No *

CG 01 BR 2129

MMU Name*

MMU1-Raipur

City*

Raipur

MMU Code*

Raipur-MMU

Vendor Name*

Vendor 1

Operational Date

10/09/2020

MMU Type*

normal

Update

Deactivate

Reset

2. Click on the record which needs to be updated
3. Enter the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3(“RESET”)

1. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→MMU Master” link
2. Click on the inactive record from the table which needs to be activated

MMU Master

City Name*

9 matches

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MMU Code	MMU Name	City	Status
Bhilai-MMU	MMU2-Bhilai	Bhilai	Active
Raipur-MMU	MMU2-Raipur	Raipur	Active
Raipur-MMU	MMU3-Raipur	Raipur	Active
Bilaspur-MMU	MMU5	Bilaspur	Inactive

Reg. No*

MMU Name*

City*

MMU Code*

Vendor Name*

Operational Date

MMU Type*

3. Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 (“DEACTIVATE”)

1. Click on “Master→ MMU Master” link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will not be visible in the application.

Case-6 (“SEARCH”)

1. Click on “Master→ MMU master” link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 (“SHOW ALL”)

1. Click on the “SHOW ALL” button to show all the records.

3.1.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please select city	The message indicates that city is not selected before clicking on Search/ Add/ Update button	User needs to select city
2.	Please enter the Reg. No	The message indicates that Reg. No is not entered.	User needs to enter the Reg. No
3.	Please enter the MMU name	This message indicates that the Update/ Add button is clicked without entering the MMU name	User needs to enter the MMU name
4.	Please select vendor name	The message indicates that Vendor is not selected before clicking on Add/ Update button	User needs to select vendor
5.	Please select MMU type	The message indicates that MMU type is not selected before clicking on Add/ Update button	User needs to select MMU type

3.2 User type master

3.2.1 Description

This functionality allows the user to add and manage user type detail which will be used while managing the user details. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.2.2 Prerequisites

2. The user is logged-in into the application and is having access to “User Type master” page

3.2.3 Screenshot

User Type Master

User Type Name*

User Type Name

Search

Show All

16 matches

Go To Page

Go

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User Type Code	User Type Name	Status
002	ANM	Active
an001	ANM_test	Active
006	APM	Active
007	Auditor	Active
009	CMHO_test	Active

User Type Code*

User Type Code

User Type Name*

User Type Name

Add

Reset

3.2.4 Field Description

S. No.	Field Name	Description
1	User type Code	It refers to the User type Code to uniquely identify the User type in the system
2	User type Name	It refers to User type name to be added in the system against the User type code
3	Status	It refers to the current status of the User type details

3.2.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master→ User type Master" link
2. Enter/ select User type code and User type name
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master→ User type Master" link

User Type Master

User Type Name*

User Type Name

Search

Show All

16 matches

Go To Page

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User Type Code	User Type Name	Status
002	ANM	Active
an001	ANM_test	Active
006	APM	Active
007	Auditor	Active
009	CMHO_test	Active

User Type Code*

007

User Type Name*

Auditor

Update

Deactivate

Reset

- Click on the record which needs to be updated
- Enter the value that needs to be updated
- Click on Update button to save the updated data

Case- 3("RESET")

- Click on reset button to clear the entered data

Case-4 ("ACTIVATE")

- Click on "Master→ User type Master" link
- Click on the inactive record from the table which needs to be activated

User Type Master

User Type Name*

User Type Name

Search

Show All

16 matches

Go To Page

Go

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User Type Code	User Type Name	Status
004	Phamacist	Active
Doc	Receptionist	Active
sr901	Senior Doctor	Active
12	test user	Active
010	UPSS	Inactive

User Type Code*

010

User Type Name*

UPSS

Activate

Reset

3. Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

1. Click on "Master→ User type Master" link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

1. Click on "Master→ User type master" link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 ("SHOW ALL")

1. Click on the "SHOW ALL" button to show all the records.

3.2.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the user type code	The message indicates that user type code is not entered.	User needs to enter the user type code
2.	Please enter the user type name	This message indicates that the Search/ Update/ Add button is clicked without entering the user type name	User needs to enter the user type name
3.	No record found	This message indicates that no record found in the database against the entered user type name	User needs to enter the valid user type name.

3.3 Unit of measurement master

3.3.1 Description

This functionality allows the user to add and manage investigation UOM (Unit of measurement) details in the system which will be used in laboratory investigation. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.3.2 Prerequisites

1. The user is logged-in into the application and is having access to “Unit of measurement master” page

3.3.3 Screenshot

The screenshot shows the 'Unit of Measurement Master' application interface. At the top, there is a blue header bar with the title 'Unit of Measurement Master'. Below the header, there is a search section with a 'UOM Name*' label, a text input field containing 'UOM Name', a 'Search' button, and a 'Show All' button. Below the search section, there is a status indicator '56 matches' and a pagination section with 'Go To Page', a 'Go' button, and navigation arrows. The main content area displays a table with three columns: 'UOM Code', 'UOM Name', and 'Status'. The table contains five rows of data. Below the table, there is a form section with 'UOM Code*' and 'UOM Name*' labels, each followed by a text input field. At the bottom right, there are 'Add' and 'Reset' buttons.

UOM Code	UOM Name	Status
-	-	Active
%	%	Active
/100ml	/100ml	Active
cumm	/cumm	Active
/HPF	/HPF_TEST1	Inactive

3.3.4 Field Description

S. No	Field Name	Description
1	UOM code	It refers to the UOM Code which is used to uniquely identify the UOM name
2	UOM name	It refers to the name of UOM which needs to be entered against the UOM code
3	Status	It refers to the current status of the UOM record

3.3.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→Unit of measurement master” link
2. Enter UOM code and UOM name
3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ Unit of measurement master” link
2. Click on the record which needs to be updated.

Unit of Measurement Master

UOM Name*

UOM Name

Search

Show All

56 matches

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UOM Code	UOM Name	Status
-	-	Active
%	%	Active
/100ml	/100ml	Active
cumm	/cumm	Active
/HPF	/HPF_TEST1	Inactive

UOM Code *

cumm

UOM Name*

/cumm

Update

Deactivate

Reset

3. Enter the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3(“RESET”)

1. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→ Unit of measurement master” link
2. Click on the inactive record from the table which needs to be activated

Unit of Measurement Master

UOM Name*

UOM Name

Search

Show All

56 matches

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UOM Code	UOM Name	Status
-	-	Active
%	%	Active
/100ml	/100ml	Active
cumm	/cumm	Active
/HPF	/HPF_TEST1	Inactive

UOM Code *

/HPF

UOM Name*

/HPF_TEST1

Activate

Reset

3. Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

1. Click on "Master→ Unit of measurement master" link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will not be visible in the application.

Case-6 ("SEARCH")

1. Click on "Master→ Unit of measurement master" link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 ("SHOW ALL")

1. Click on the "SHOW ALL" button to show all the records.

3.3.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the UOM name	This message indicates that the Search/ Update/ Add button is clicked without entering the UOM Name	User needs to enter the UOM name
2.	Please enter the UOM code	The message indicates that UOM code is not entered.	User needs to enter the UOM code
3	No record found	This message indicates that no record found in the database against the entered UOM name	User needs to enter the valid UOM name.

3.4 Sample container master

3.4.1 Description

This functionality allows the user to add or update sample container details in the system. Sample container details include collection code and collection name. Sample collection details, once added, are used while capturing the details of laboratory investigations. Once the data is entered, it can be updated, activated or deactivated

3.4.2 Prerequisites

1. The user is logged-in into the application and is having access to “Sample container master” page

3.4.3 Screenshot

Collection Code	Collection Name	Status
Z	BLOOD SAMPLE COLLECTION_TEST	Inactive
BLD	BLOOD_COVID	Active
05	BOTTLEE	Active
112	BOTTLES	Active
13	Citrate Container	Active

3.4.4 Field Description

S. No	Field Name	Description
1	Collection code	It refers to the collection Code which is used to uniquely identify the collection name
2	Collection name	It refers to the name of sample collection that needs to be entered
3	Status	It refers to the current status of the sample collection

3.4.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→ Sample Container Master” link
2. Enter the sample collection code and name
3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ Sample Container Master” link
2. Click on the record which needs to be updated.

Sample Container Master

Collection Name*

Collection Name

Search

Show All

35 matches

Go To Page

Go

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Collection Code	Collection Name	Status
Z	BLOOD SAMPLE COLLECTION_TEST	Inactive
BLD	BLOOD_COVID	Active
05	BOTTLEE	Active
112	BOTTLES	Active
13	Citrate Container	Active

Collection Code*

112

Collection Name*

BOTTLES

Update

Deactivate

Reset

- Enter the value that needs to be updated
- Click on Update button to save the updated data

Case- 3("RESET")

- Click on reset button to clear the entered data

Case-4 ("ACTIVATE")

- Click on "Master→ Sample Container Master" link
- Click on the inactive record from the table which needs to be activated

Sample Container Master

Collection Name*

Collection Name

Search

Show All

35 matches

Go To Page

Go

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Collection Code	Collection Name	Status
Z	BLOOD SAMPLE COLLECTION_TEST	Inactive
BLD	BLOOD_COVID	Active
05	BOTTLEE	Active
112	BOTTLES	Active
13	Citrate Container	Active

Collection Code*

Z

Collection Name*

BLOOD SAMPLE COLLE

Activate

Reset

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 (“DEACTIVATE”)

1. Click on “Master→ Sample Container Master” link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 (“SEARCH”)

1. Click on “Master→ Sample Container Master” link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 (“SHOW ALL”)

1. Click on the “SHOW ALL” button to show all the records.

3.4.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the collection name	This message indicates that the Search/ Update/ Add button is clicked without entering the collection Name	User needs to enter the collection name
2.	Please enter the collection code	The message indicates that collection code is not entered.	User needs to enter the collection code
3.	No record found	This message indicates that no record found in the database against the entered collection name	User needs to enter the valid collection name.

3.5 Sample master

3.5.1 Description

This functionality allows the user to add or update sample details in the system. Sample details include sample code and sample name. Sample details once added are used while capturing the details of laboratory investigations. Once the data is entered, it can be updated, activated or deactivated.

3.5.2 Prerequisites

1. The user is logged-in into the application and is having access to “Sample master” page

3.5.3 Screenshot

Sample Master

Sample Name*

Sample Name

Search

Show All

45 matches

Go To Page

Go

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Sample Code	Sample Name	Status
17	BLOOD	Active
170	BLOOD555555	Active
01	BLOODS	Active
08	BODY FLUID	Active
07	BONE MARROW SMEARS	Active

Sample Code*

Sample Code

Sample Name*

Sample Name

Add

Reset

3.5.4 Field Description

S. No	Field Name	Description
1	Sample code	It refers to the sample Code of collected sample which is used to uniquely identify the sample name
2	Sample name	It refers to the name of the sample which needs to be entered against the sample code
3	Status	It refers to the current status of the sample record

3.5.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master→ Sample Master" link
2. Enter sample code and sample name
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master→ Sample Master" link
2. Click on the record which needs to be updated.

Sample Master

Sample Name*

Sample Name

Search

Show All

45 matches

Go To Page

Go

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Sample Code	Sample Name	Status
17	BLOOD	Active
170	BLOOD555555	Active
01	BLOODS	Active
08	BODY FLUID	Active
07	BONE MARROW SMEARS	Active

Sample Code*

07

Sample Name*

BONE MARROW SMEAR

Update

Deactivate

Reset

- Enter the value that needs to be updated
- Click on Update button to save the updated data

Case- 3(“RESET”)

- Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

- Click on “Master→ Sample Master” link
- Click on the inactive record from the table which needs to be activated

Sample Master

Sample Name*

Sample Name

Search

Show All

45 matches

Go To Page

Go

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Sample Code	Sample Name	Status
888	FULID_TEST	Inactive
14	HV Swab	Active
20	Labelled Smear	Active
1778	MILK	Active
11	MILK	Active

Sample Code*

888

Sample Name*

FULID_TEST

Activate

Reset

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 (“DEACTIVATE”)

1. Click on “Master→ Sample Master” link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 (“SEARCH”)

1. Click on “Master→ Sample Master” link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 (“SHOW ALL”)

Click on the “SHOW ALL” button to show all the records

3.5.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the sample name	This message indicates that the Search/ Update/ Add button is clicked without entering the sample Name	User needs to enter the sample name
2.	Please enter the sample code	The message indicates that sample code is not entered.	User needs to enter the sample code
3.	No record found	This message indicates that no record found in the database against the entered sample name	User needs to enter the valid sample name.

3.6 Main Type Master (Main charge code)

3.6.1 Description

This functionality allows the user to add and manage main type master which will be used in the application while creating Sub type master (Sub charge code). Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.6.2 Prerequisites

1. The user is logged-in into the application and is having access to “Main type master (Main charge code)” page

3.6.3 Screenshot

Main Type Master

Main Type Name*

Main Type Name

Search

Show All

25 matches

Go To Page

Go

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Main Type Code	Main Type Name	Department	Status
111	CT SCAN	RADIOLOGY	Active
101	ecg	MI-09(ONLY FOR DR. HIMABHA)	Inactive
120	ECG	MI-09(ONLY FOR DR. HIMABHA)	Active
1203	ECGG	MR	Active
ECG	eee	ECG	Active

Main Type Code*

Main Type Code

Main Type Name*

Main Type Name

Department Name*

Select

Add

Reset

3.6.4 Field Description

S. No	Field Name	Description
1	Main Type Code	It refers to the Main Type Code which will be used to uniquely identify the main type.
2	Main Type Name	It refers to the name of main type which will be entered against the main type code. The main type can be laboratory, radiology etc.
3	Department	It refers to the department name where the entered main type will be used
4	Status	It refers to the current status of the main type details

3.6.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→ Main Type Master (Main charge code)” link
2. Enter/ select main type code, main type name and department
3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ Main Type Master (Main charge code) ” link
2. Click on the record which needs to be updated.

Main Type Master

Main Type Name*

25 matches
Go To Page

Page 1 of 5

Main Type Code	Main Type Name	Department	Status
111	CT SCAN	RADIOLOGY	Active
101	ecg	MI-09(ONLY FOR DR. HIMABHA)	Inactive
120	ECG	MI-09(ONLY FOR DR. HIMABHA)	Active
1203	ECGG	MR	Active
ECG	eee	ECG	Active

Main Type Code*
Main Type Name*
Department Name*

- Enter/ select the value that needs to be updated
- Click on Update button to save the updated data

Case- 3("RESET")

- Click on reset button to clear the entered data

Case-4 ("ACTIVATE")

- Click on "Master→ Main Type Master (Main charge code)" link
- Click on the inactive record from the table which needs to be activated

Main Type Master

Main Type Name*

25 matches
Go To Page

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Main Type Code	Main Type Name	Department	Status
111	CT SCAN	RADIOLOGY	Active
101	ecg	MI-09(ONLY FOR DR. HIMABHA)	Inactive
120	ECG	MI-09(ONLY FOR DR. HIMABHA)	Active
1203	ECGG	MR	Active
ECG	eee	ECG	Active

Main Type Code*
Main Type Name*
Department Name*

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 (“DEACTIVATE”)

1. Click on “Master→ Main Type Master (Main charge code)” link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 (“SEARCH”)

1. Click on “Master→ Main Type Master (Main charge code)” link
1. Enter the value in the search textbox
2. Click on Search button to display the searched result

Case-7 (“SHOW ALL”)

1. Click on the “SHOW ALL” button to show all the records.

3.6.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please Enter Main Type Name	This message indicates that the Search/ Update/ Add button is clicked without entering the main type Name	User needs to enter the main type name
2.	Please Enter the Main type Code	The message indicates that main type code is not entered.	User needs to enter the main type code
3.	Please Select Department	The message indicates department is not selected.	User needs to select the department
4.	No record found	This message indicates that no record found in the database against the entered main type name	User needs to enter the correct main type name.

3.7 Sub type master (Sub charge code)

3.7.1 Description

This functionality allows the user to add and manage sub type details which will be used in the application while managing laboratory and imaging investigation. Once the data is added, it can be updated, activated or

deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.7.2 Prerequisites

1. The user is logged-in into the application and is having access to “Sub type master (Sub charge code)” page

3.7.3 Screenshot

Sub Type Master

Sub Type Name *

33 matches Go To Page << < Page 1 of 7 > >>

Sub Type Code	Sub Type Name	Main Type	Status
099	BIO-CHEMISTRTY	Laboratory1	Inactive
01	BIO-CHEMISTRY	Radiology	Active
CP	Clinical Pathology	Laboratory1	Active
CarCla	ct-scan	Radiology	Active
09	CT-SCAN	Radiology	Active

Sub Type Code * Sub Type Name * Main Type *

3.7.4 Field Description

S. No	Field Name	Description
1	Sub Type Code	It refers to the Sub Type Code which will be used to uniquely identify the Sub type.
2	Sub Type Name	It refers to the name of Sub type which will be entered against the Sub type code. The Sub type can be Bio- Chemistry, CT-Scan etc.
3	Main type	It refers to the name of main type against sub type name.
4	Status	It refers to the current status of the sub type details

3.7.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→ Sub type master (Sub charge code)” link
2. Enter/ select sub type code, sub type name and main type
3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ Sub type master (Sub charge code)” link
2. Click on the record which needs to be updated.

Sub Type Master

Sub Type Name *

Sub Type Name

Search

Show All

33 matches

Go To Page Go << < Page 1 of 7 > >>

Sub Type Code	Sub Type Name	Main Type	Status
099	BIO-CHEMISTRITY	Laboratory1	Inactive
01	BIO-CHEMISTRY	Laboratory1	Active
CP	Clinical Pathology	Laboratory1	Active
CarCla	ct-scan	Radiology	Active
09	CT-SCAN	Radiology	Active

Sub Type Code *

CarCla

Sub Type Name *

ct-scan

Main Type *

Radiology

Update

Deactivate

Reset

3. Enter/ select the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3(“RESET”)

1. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→ Sub type master (Sub charge code)” link
2. Click on the inactive record from the table which needs to be activated

Sub Type Master

Sub Type Name *

Sub Type Name

Search

Show All

33 matches

Go To Page Go << < Page 1 of 7 > >>

Sub Type Code	Sub Type Name	Main Type	Status
099	BIO-CHEMISTRITY	Laboratory1	Inactive
01	BIO-CHEMISTRY	Laboratory1	Active
CP	Clinical Pathology	Laboratory1	Active
CarCla	ct-scan	Radiology	Active
09	CT-SCAN	Radiology	Active

Sub Type Code *

099

Sub Type Name *

BIO-CHEMISTRITY

Main Type *

Laboratory1

Activate

Reset

3. Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

1. Click on "Master→Sub type master (Sub charge code)" link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

1. Click on "Master→ Sub type master (Sub charge code)" link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 ("SHOW ALL")

1. Click on the "SHOW ALL" button to show all the records.

3.7.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please Enter Sub Type Name	This message indicates that the Search/ Update/ Add button is clicked without entering the sub type Name	User needs to enter the sub type name
2.	Please Enter the Sub type Code	The message indicates that sub type code is not entered.	User needs to enter the sub type code
3.	Please Select Main Type	The message indicates Main type is not selected.	User needs to select the Main type
4.	No record found	This message indicates that no record found in the database against the entered sub type name	User needs to enter the correct sub type name.

3.8 Empanelled Hospital master

3.8.1 Description

This functionality allows the user to add and manage Empanelled Hospital detail which will be used while referring patient during OPD consultation. Once the data is added, it can be updated, activated or

deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere

3.8.2 Prerequisites

1. The user is logged-in into the application and is having access to “Empanelled Hospital master” page

3.8.3 Screenshot

Empanelled Hospital Master

Empanelled Hospital Name*

5 matches Go To Page << < Page 1 of 1 > >>

Empanelled Code	Empanelled Hospital Name	City	Status
R5	CHC- Bhilai	Bhilai	Active
R2	CHC-2 Raipur	Raipur	Active
R1	CHC Raipur	Raipur	Active
r4	PHC- Bhilai	Bhilai	Active
R-3	PHC-1 Raipur	Raipur	Active

Empanelled Hospital Code* Empanelled Hospital Name* Address

City* Contact No

3.8.4 Field Description

S. No	Field Name	Description
1	Empanelled Hospital code	It refers to the code assigned to each empanelled hospital
2	Empanelled Hospital Name	It refers to the name of Empanelled Hospital
3	Address	It refers to the address of empanelled hospital
4	City	It refers to the name of city under which empanelled hospital resides
5	Contact number	It refers to the contact number through which communication can be done
6	Status	It refers to the current status of the Empanelled Hospital record.

3.8.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→ Empanelled Hospital Master” link
2. Enter/ select the empanelled hospital name details
3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ Empanelled Hospital Master” link
2. Click on the record which needs to be updated.

Empanelled Hospital Master

Empanelled Hospital Name*

Empanelled Hospital Name

Search

Show All

5 matches

Go To Page Go << < Page 1 of 1 > >>

Empanelled Code	Empanelled Hospital Name	City	Status
R5	CHC- Bhilai	Bhilai	Active
R2	CHC-2 Raipur	Raipur	Active
R1	CHC Raipur	Raipur	Active
r4	PHC- Bhilai	Bhilai	Active
R-3	PHC-1 Raipur	Raipur	Active

Empanelled Hospital Code*

R1

Empanelled Hospital Name *

CHC Raipur

Address

NA

City*

Raipur

Contact No

Contact no

Update

Deactivate

Reset

3. Enter the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3(“RESET”)

1. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→ Empanelled Hospital Master” link
2. Click on the inactive record from the table which needs to be activated

Empanelled Hospital Master

Empanelled Hospital Name*

Empanelled Hospital Name

Search

Show All

5 matches

Go To Page

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Empanelled Code	Empanelled Hospital Name	City	Status
R5	CHC- Bhilai	Bhilai	Active
R2	CHC-2 Raipur	Raipur	Active
R1	CHC Raipur	Raipur	Active
r4	PHC- Bhilai	Bhilai	Active
R-3	PHC-1 Raipur	Raipur	Inactive

Empanelled Hospital Code*

R-3

Empanelled Hospital Name *

PHC-1 Raipur

Address

address

City*

Raipur

Contact No

Contact no

Activate

Reset

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

- Click on "Master→ Empanelled Hospital Master" link
- Click on the active record from the table which needs to be deactivated.
- Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

- Click on "Master→ Empanelled Hospital Master" link
- Enter the value in the search textbox
- Click on Search button to display the searched result

Case-7 ("SHOW ALL")

- Click on the "SHOW ALL" button to show all the records.

3.8.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the Empanelled Hospital code	This message indicates that the Add button is clicked without entering the Empanelled Hospital code	User needs to enter the Empanelled Hospital code

2.	Please enter the Empanelled Hospital name	This message indicates that the Search/ Update/ Add button is clicked without entering the Empanelled Hospital Name	User needs to enter the Empanelled Hospital name
3.	Please select city	This message indicates that the Update/ Add button is clicked without selecting the city	User needs to select the city
4.	No record found	This message indicates that no record found in the database against the entered Empanelled Hospital name	User needs to enter the valid Empanelled Hospital name.

3.9 City master

3.9.1 Description

This functionality allows the user to add and manage city detail which will be used while capturing camp details. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.9.2 Prerequisites

1. The user is logged-in into the application and is having access to “City master” page

3.9.3 Screenshot

City Master

City Name*

City Name

Search

Show All

6 matches

Go To Page

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City Name	District	MMU Operational	Status
Bhilai	Bhilai	Yes	Active
Bilaspur	Bijapur	Yes	Active
Dhamtari	Bijapur	No	Active
Raipur	Jashpur	Yes	Inactive
Rampur	Jashpur	Yes	Inactive

City Code*

City Code

City Name*

City Name

District*

Select

MMU Operational*

Select

Add

Reset

3.9.4 Field Description

S. No	Field Name	Description
1	City Code	It refers to the City Code to uniquely identify the City in the system
2	City Name	It refers to City name to be added in the system against the City code
3	District	It refers to the name of district under which city lies
4	MMU operational	It defines whether the MMU is operational in the city or not.
5	Status	It refers to the current status of the City details

3.9.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→ City Master” link
2. Enter/ select City name, City code, district and MMU operational
3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ City Master” link

City Master

City Name*

City Name

Search

Show All

8 matches

Go To Page Go << < Page 1 of 2 > >>

City Name	District	MMU Operational	Status
Bhilai	Bhilai	Yes	Active
Bilaspur	Bijapur	Yes	Active
Dhamtari	Bijapur	No	Active
Raipur	Jashpur	Yes	Active
Raipur City	Raipur	Yes	Active

City Code*

RC001

City Name*

Raipur City

District*

Raipur

MMU Operational*

Yes

Update

Deactivate

Reset

2. Click on the record which needs to be updated
3. Enter the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3(“RESET”)

1. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→ City Master” link
2. Click on the inactive record from the table which needs to be activated

City Master

City Name*

City Name

Search

Show All

8 matches

Go To Page

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City Name	District	MMU Operational	Status
Rampur	Jashpur	Yes	Inactive
Sukma	Bijapur	Yes	Inactive
Surguja	Surguja	Yes	Active

City Code*

RMP001

City Name*

Rampur

District*

Jashpur

MMU Operational*

Yes

Activate

Reset

3. Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 (“DEACTIVATE”)

1. Click on “Master→ City Master” link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 (“SEARCH”)

1. Click on “Master→ City master” link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 (“SHOW ALL”)

1. Click on the “SHOW ALL” button to show all the records.

3.9.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the city code	The message indicates that city code is not entered.	User needs to enter the city code
2.	Please enter the city name	This message indicates that the Search/ Update/ Add button is clicked without entering the city name	User needs to enter the city name
3.	Please select district	This message indicates that the Update/ Add button is clicked without selecting the district	User needs to select the district
4.	Please select MMU operational	This message indicates that the Update/ Add button is clicked without selecting the MMU operational	User needs to select the MMU operational
5.	No record found	This message indicates that no record found in the database against the entered city name	User needs to enter the valid city name.

3.10 Zone master

3.10.1 Description

This functionality allows the user to add and manage zone detail which will be used during registration and appointment. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.10.2 Prerequisites

1. The user is logged-in into the application and is having access to “Zone master” page

3.10.3 Screenshot

Zone Master

Zone Name*

Zone Name

Search

Show All

4 matches

Go To Page

Go

<< < Page 1 of 1 > >>

Zone Code	Zone Name	City	Status
Z001	Eastern Zone	Bhilai	Active
z04	Eastern Zone2	Bhilai	Active
Zoo3	Sothern Zone	Raipur	Inactive
Z002	Western Zone	Dhamtari	Active

Zone Code*

Zone Code

Zone Name*

Zone Name

City*

Select

Add

Reset

3.10.4 Field Description

S. No	Field Name	Description
1	Zone Code	It refers to the Zone Code to uniquely identify the Zone in the system
2	Zone Name	It refers to Zone name to be added in the system against the Zone code
3	City	It refers to the city under which zone lies
4	Status	It refers to the current status of the Zone details

3.10.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master→ Zone Master" link
2. Enter/ select Zone name, Zone code and city
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master→ Zone Master" link

Zone Master

Zone Name*

Zone Name

Search

Show All

4 matches

Go To Page

Go

<< < Page 1 of 1 > >>

Zone Code	Zone Name	City	Status
Z001	Eastern Zone	Bhilai	Active
z04	Eastern Zone2	Bhilai	Active
Zoo3	Sothern Zone	Raipur	Inactive
Z002	Western Zone	Dhamtari	Active

Zone Code*

Z002

Zone Name*

Western Zone

City*

Dhamtari

Update

Deactivate

Reset

2. Click on the record which needs to be updated
3. Enter the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3(“RESET”)

1. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→ Zone Master” link
2. Click on the inactive record from the table which needs to be activated

Zone Master

Zone Name*

Zone Name

Search

Show All

4 matches

Go To Page

Go

<< < Page 1 of 1 > >>

Zone Code	Zone Name	City	Status
Z001	Eastern Zone	Bhilai	Active
z04	Eastern Zone2	Bhilai	Active
Zoo3	Sothern Zone	Raipur	Inactive
Z002	Western Zone	Dhamtari	Active

Zone Code*

Zoo3

Zone Name*

Sothern Zone

City*

Activate

Reset

3. Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 (“DEACTIVATE”)

1. Click on “Master→ Zone Master” link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will not be visible in the application.

Case-6 (“SEARCH”)

1. Click on “Master→ Zone master” link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 (“SHOW ALL”)

1. Click on the “SHOW ALL” button to show all the records.

3.10.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the zone code	The message indicates that zone code is not entered.	User needs to enter the zone code
2.	Please enter the zone name	This message indicates that the Search/ Update/ Add button is clicked without entering the zone name	User needs to enter the zone name
3.	Please select city	This message indicates that the Update/ Add button is clicked without selecting the city	User needs to select the city
4.	No record found	This message indicates that no record found in the database against the entered zone name	User needs to enter the valid zone name.

3.11 Ward master

3.11.1 Description

This functionality allows the user to add and manage ward detail which will be used while managing the camp and patient details. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.11.2 Prerequisites

1. The user is logged-in into the application and is having access to “Ward master” page

3.11.3 Screenshot

Ward Master

Ward Name*

Ward Name

Search

Show All

18 matches

Go To Page Go << < Page 1 of 4 > >>

Ward Code	Ward Name	Ward No	City	Status
WT33	Bhilai	Ward 5	Bhilai	Active
test002	Child Ward	Child-ward02	Dhamtari	Active
chld003	Dangue ward	testward002	Bhilai	Active
Wr002	Emergency Ward	Child-ward02	Dhamtari	Active
MEW001	Medicine_Ward	Ward00234	Bhilai	Active

Ward Code*

Ward Code

Ward No*

Ward No

Ward Name*

Ward Name

City*

Select

Zone

Add

Reset

3.11.4 Field Description

S. No	Field Name	Description
1	Ward Code	It refers to the Ward Code to uniquely identify the Ward in the system
2	Ward number	It refers to the number assigned to each ward
3	Ward Name	It refers to Ward name to be added in the system against the Ward code
4	City	It refers to the city name with which ward needs to be mapped
5	Zone	It refers to the zone name which is mapped with the city. The list is displayed based on selected city.
6	Status	It refers to the current status of the Ward details

3.11.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master→ Ward Master" link
2. Enter/ select Ward details
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master→ Ward Master" link

Ward Master

Ward Name*

Ward Name

Search

Show All

18 matches

Go To Page

Go

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Ward Code	Ward Name	Ward No	City	Status
WT33	Bhilai	Ward 5	Bhilai	Active
test002	Child Ward	Child-ward02	Dhamtari	Active
chld003	Dangue ward	testward002	Bhilai	Active
Wr002	Emergency Ward	Child-ward02	Dhamtari	Active
MEW001	Medicine_Ward	Ward00234	Bhilai	Active

Ward Code*

Wr002

Ward No*

Child-ward02

Ward Name*

Emergency Ward

City*

Dhamtari

Zone

Update

Deactivate

Reset

- Click on the record which needs to be updated
- Enter the value that needs to be updated
- Click on Update button to save the updated data

Case- 3("RESET")

- Click on reset button to clear the entered data

Case-4 ("ACTIVATE")

- Click on "Master→ Ward Master" link
- Click on the inactive record from the table which needs to be activated

Ward Master

Ward Name*

Ward Name

Search

Show All

18 matches

Go To Page

Go

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Ward Code	Ward Name	Ward No	City	Status
CHLD002	Test ward	nbb-00 kkkkk	Bhilai	Active
WRD0012	Test Ward Bhilai	3787387	Bhilai	Active
ww	test_child	22	Bhilai	Active
WT1	Ward 1- Bhilai	Ward 1	Bhilai	Active
007	Ward 1-Bilaspur	Emency-Ward001	Bilaspur	Inactive

Ward Code*

007

Ward No*

Emency-Ward001

Ward Name*

Ward 1-Bilaspur

City*

Bilaspur

Zone

Eastern Zone

Activate

Reset

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

- Click on "Master→ Ward Master" link
- Click on the active record from the table which needs to be deactivated.
- Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

- Click on "Master→ Ward master" link
- Enter the value in the search textbox
- Click on Search button to display the searched result

Case-7 ("SHOW ALL")

- Click on the "SHOW ALL" button to show all the records.

3.11.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the ward code	The message indicates that ward code is not entered.	User needs to enter the ward code

2.	Please enter the ward number	The message indicates that ward number is not entered.	User needs to enter the ward number
3.	Please enter the ward name	This message indicates that the Search/ Update/ Add button is clicked without entering the ward name	User needs to enter the ward name
4.	Please select the city	This message indicates that the Update/ Add button is clicked without selecting the city	User needs to select the city
5.	Please select the zone	This message indicates that the Update/ Add button is clicked without selecting the zone	User needs to select the zone
6.	No record found	This message indicates that no record found in the database against the entered ward name	User needs to enter the valid ward name.

3.12 District master

3.12.1 Description

This functionality allows the user to add and manage district detail which will be used during registration and appointment. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.12.2 Prerequisites

1. The user is logged-in into the application and is having access to “District master” page

3.12.3 Screenshot

District Master

District Name*

District Name

Search

Show All

10 matches

Go To Page

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District Code	District Name	Status
Bal001	Balod	Active
Bas001	Bastar	Active
BHI002	Bhilai	Active
BIJ001	Bijapur	Active
GRB001	Gariyaband_test	Active

District Code*

District Code

District Name*

District Name

State*

Select

Add

Reset

3.12.4 Field Description

S. No	Field Name	Description
1	District Code	It refers to the District Code to uniquely identify the District in the system
2	District Name	It refers to District name to be added in the system against the District code
3	State	It refers to the state under which district lies
4	Status	It refers to the current status of the District details

3.12.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master→ District Master" link
2. Enter/ select District name, District code and state
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master→ District Master" link

District Master

District Name*

District Name

Search

Show All

10 matches

Go To Page

Go

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District Code	District Name	Status
Bal001	Balod	Active
Bas001	Bastar	Active
BHI002	Bhilai	Active
BIJ001	Bijapur	Active
GRB001	Gariyaband_test	Active

District Code*

BHI002

District Name*

Bhilai

State*

Chhattisgarh

Update

Deactivate

Reset

- Click on the record which needs to be updated
- Enter the value that needs to be updated
- Click on Update button to save the updated data

Case- 3("RESET")

- Click on reset button to clear the entered data

Case-4 ("ACTIVATE")

- Click on "Master→ District Master" link
- Click on the inactive record from the table which needs to be activated

District Master

District Name*

District Name

Search

Show All

10 matches

Go To Page

Go

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District Code	District Name	Status
Bal001	Balod	Active
Bas001	Bastar	Active
BHI002	Bhilai	Active
BIJ001	Bijapur	Active
GRB001	Gariyaband_test	Inactive

District Code*

GRB001

District Name*

Gariyaband_test

State*

Chhattisgarh

Activate

Reset

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

- Click on "Master→ District Master" link
- Click on the active record from the table which needs to be deactivated.
- Click on Deactivate button to deactivate the record. It will not be visible in the application.

Case-6 ("SEARCH")

- Click on "Master→ District master" link
- Enter the value in the search textbox
- Click on Search button to display the searched result

Case-7 ("SHOW ALL")

- Click on the "SHOW ALL" button to show all the records.

3.12.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the district code	The message indicates that district code is not entered.	User needs to enter the district code
2.	Please enter the district name	This message indicates that the Search/ Update/ Add button is clicked without entering the district name	User needs to enter the district name

3.	Please select state	This message indicates that the Update/ Add button is clicked without selecting the state	User needs to select the state
4.	No record found	This message indicates that no record found in the database against the entered district name	User needs to enter the valid district name.

3.13 Treatment instructions master

3.13.1 Description

This functionality allows the user to add and manage treatment instruction detail which will be used during OPD. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.13.2 Prerequisites

1. The user is logged-in into the application and is having access to “Treatment instruction master” page

3.13.3 Screenshot

Treatment Instructions Master

Instructions Name*

Instructions Name

Search

Show All

6 matches

Go To Page

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Instructions Code	Instructions Name	Status
002	After Dinner	Inactive
003	After Lunch	Active
001	Before Breakfast	Active
006	Dinner After One Hour	Active
005	Lunch After Two Hours	Active

Instructions Code*

Instructions Code

Instructions Name*

Instructions Name

Add

Reset

3.13.4 Field Description

S. No	Field Name	Description
1	Treatment instruction Code	It refers to the Treatment instruction Code to uniquely identify the Treatment instruction in the system
2	Treatment instruction Name	It refers to Treatment instruction name to be added in the system against the Treatment instruction code
3	Status	It refers to the current status of the Treatment instruction details

3.13.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master → Treatment instruction Master" link
2. Enter Treatment instruction name and Treatment instruction code
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master → Treatment instruction Master" link

Treatment Instructions Master

Instructions Name*

Instructions Name

Search

Show All

6 matches

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Instructions Code	Instructions Name	Status
002	After Dinner	Inactive
003	After Lunch	Active
001	Before Breakfast	Active
006	Dinner After One Hour	Active
005	Lunch After Two Hours	Active

Instructions Code*

001

Instructions Name*

Before Breakfast

Update

Deactivate

Reset

2. Click on the record which needs to be updated
3. Enter the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3("RESET")

2. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→ Treatment instruction Master” link
2. Click on the inactive record from the table which needs to be activated

Treatment Instructions Master

Instructions Name*

6 matches

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Instructions Code	Instructions Name	Status
002	After Dinner	Inactive
003	After Lunch	Active
001	Before Breakfast	Active
006	Dinner After One Hour	Active
005	Lunch After Two Hours	Active

Instructions Code* Instructions Name*

3. Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 (“DEACTIVATE”)

1. Click on “Master→ Treatment instruction Master” link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 (“SEARCH”)

1. Click on “Master→ Treatment instruction master” link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 (“SHOW ALL”)

1. Click on the “SHOW ALL” button to show all the records.

3.13.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the treatment instruction code	The message indicates that treatment instruction code is not entered.	User needs to enter the treatment instruction code
2.	Please enter the treatment instruction name	This message indicates that the Search/ Update/ Add button is clicked without entering the treatment instruction name	User needs to enter the treatment instruction name
3.	No record found	This message indicates that no record found in the database against the entered treatment instruction name	User needs to enter the valid treatment instruction name.

3.14 Signs and symptoms master

3.14.1 Description

This functionality allows the user to add and manage signs and symptoms detail which will be used while creating appointment and during OPD. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.14.2 Prerequisites

1. The user is logged-in into the application and is having access to “Signs and symptoms master” page

3.14.3 Screenshot

Sign and Symptoms Master

Symptoms Name*

Symptoms Name

Search

Show All

336 matches

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Symptoms Code	Symptoms Name	Status
1	AS01 General pain in multiple sites	Active
2	AS02 Chills	Active
3	AS03 Fever	Active
4	AS04 General weakness or tiredness	Active
5	AS05 Postviral fatigue	Active

Symptoms Code*

Symptoms Code

Symptoms Name*

Symptoms Name

Add

Reset

3.14.4 Field Description

S. No	Field Name	Description
1	Signs and symptoms Code	It refers to the Signs and symptoms Code to uniquely identify the Signs and symptoms in the system
2	Signs and symptoms Name	It refers to Signs and symptoms name to be added in the system against the Signs and symptoms code
3	Status	It refers to the current status of the Signs and symptoms details

3.14.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master→ Signs and symptoms Master" link
2. Enter Signs and symptoms name and Signs and symptoms code
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master→ Signs and symptoms Master" link

Sign and Symptoms Master

Symptoms Name*

Symptoms Name

Search

Show All

336 matches

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Symptoms Code	Symptoms Name	Status
1	AS01 General pain in multiple sites	Active
2	AS02 Chills	Active
3	AS03 Fever	Active
4	AS04 General weakness or tiredness	Active
5	AS05 Postviral fatigue	Active

Symptoms Code*

5

Symptoms Name*

AS05 Postviral fatigue

Update

Deactivate

Reset

- Click on the record which needs to be updated
- Enter the value that needs to be updated
- Click on Update button to save the updated data

Case- 3(“RESET”)

- Click on reset button to clear the entered data

Case-4 (”ACTIVATE”)

- Click on “Master→ Signs and symptoms Master” link
- Click on the inactive record from the table which needs to be activated

Sign and Symptoms Master

Symptoms Name*

Symptoms Name

Search

Show All

336 matches

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Symptoms Code	Symptoms Name	Status
1	AS01 General pain in multiple sites	Inactive
2	AS02 Chills	Active
3	AS03 Fever	Active
4	AS04 General weakness or tiredness	Active
5	AS05 Postviral fatigue	Active

Symptoms Code*

1

Symptoms Name*

AS01 General pain in mul

Activate

Reset

3. Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

1. Click on "Master→ Signs and symptoms Master" link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

1. Click on "Master→ Signs and symptoms master" link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 ("SHOW ALL")

1. Click on the "SHOW ALL" button to show all the records.

3.14.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the signs and symptoms code	The message indicates that signs and symptoms code is not entered.	User needs to enter the signs and symptoms code
2.	Please enter the signs and symptoms name	This message indicates that the Search/ Update/ Add button is clicked without entering the signs and symptoms name	User needs to enter the signs and symptoms name
3.	No record found	This message indicates that no record found in the database against the entered signs and symptoms name	User needs to enter the valid signs and symptoms name.

3.15 Department master

3.15.1 Description

This functionality allows the user to add and manage Department detail which will be used while creating appointment for patient. Once the data is added, it can be updated, activated or deactivated. Only active

data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.15.2 Prerequisites

1. The user is logged-in into the application and is having access to “Department master” page

3.15.3 Screenshot

Department Code	Department Name	Department Type	Status
UNDEFIN	ABBD	RECEPTION	Active
222	ABC	WARD	Inactive
001	CHILDREN WARDD	LABORATORY	Active
DEP12	DEP CARE 123	First Aid	Active
22	DEPT 3	RECEPTION	Inactive

3.15.4 Field Description

S. No	Field Name	Description
1	Department Code	It refers to the Department Code which will be used to uniquely identify the department.
2	Department Name	It refers to the name of Department which needs to be entered against the Department code.
3	Department type	It refers to the department type to which the department is mapped with.
4	Status	It refers to the current status of the Department

3.15.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→ Department Master” link
2. Enter the Department code, department name and department type

3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ Department Master” link
2. Click on the record which needs to be updated.

Department Master

Department Name*

Department Name

Search

Show All

40 matches

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Department Code	Department Name	Department Type	Status
UNDEFIN	ABBD	RECEPTION	Active
222	ABC	WARD	Inactive
001	CHILDREN WARDD	LABORATORY	Active
DEP12	DEP CARE 123	First Aid	Active
22	DEPT 3	RECEPTION	Inactive

Department Code *

001

Department Name

CHILDREN WARDD

Department Type*

LABORATORY

>

Update

Deactivate

Reset

3. Enter/ select the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3(“RESET”)

1. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→ Department Master” link
2. Click on the inactive record from the table which needs to be activated

Department Master

Department Name*

Department Name

Search

Show All

40 matches

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Department Code	Department Name	Department Type	Status
UNDEFIN	ABBD	RECEPTION	Active
222	ABC	WARD	Inactive
001	CHILDREN WARDD	LABORATORY	Active
DEP12	DEP CARE 123	First Aid	Active
22	DEPT 3	RECEPTION	Inactive

Department Code *

22

Department Name

DEPT 3

Department Type*

RECEPTION

Activate

Reset

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

- Click on "Master→ Department Master" link
- Click on the active record from the table which needs to be deactivated.
- Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

- Click on "Master→ Department Master" link
- Enter the value in the search textbox
- Click on Search button to display the searched result

Case-7 ("SHOW ALL")

- Click on the "SHOW ALL" button to show all the records.

3.15.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the Department name	This message indicates that the Search/ Update/ Add button is clicked without entering the Department Name	User needs to enter the Department name

2.	Please enter the Department code	The message indicates that Department code is not entered.	User needs to enter the Department code
3.	Please select the Department type	The message indicates that Department type is not selected before clicking on Add/Update button	User needs to select the department type
4,	Length of the Department Name should not be greater than 30	This message indicates that the Department Name entered is greater than 30	User needs to enter the Department Name should not be greater than 30
5.	Length of the Department Code should not be greater than 7	This message indicates that the Department Code entered is greater than 7	User needs to enter the Department Code should not be greater than 7
6.	No record found	This message indicates that no record found in the database against the entered Department name	User needs to enter the valid Department name.

3.16 Frequency master

3.16.1 Description

This functionality allows the user to add and manage Frequency detail which will be used while prescribing treatment during OPD consultation. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.16.2 Prerequisites

1. The user is logged-in into the application and is having access to “Frequency master” page

3.16.3 Screenshot

Frequency Master

Frequency Name*

Frequency Name

Search

Show All

48 matches

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Frequency Code	Frequency Name	FEQ	Status
1	OD(M)	1	Active
101	TY1	3	Inactive
25	OD	1	Active
14	OD	2	Active
2	BID	2	Active

Frequency Code*

Frequency Code

Frequency Name*

Frequency Name

FEQ*

FEQ

Add

Reset

3.16.4 Field Description

S. No	Field Name	Description
1	Frequency Code	It refers to the Frequency Code which will be used uniquely identifying the frequency name.
2	Frequency Name	It refers to the name of Frequency which will be entered against the Frequency code.
3	Frequency	It refers to the quantity of frequency
4	Status	It refers to the current status of the Frequency record.

3.16.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master→ Frequency Master" link
2. Enter the Frequency code, Frequency name and frequency
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master→ Frequency Master" link
2. Click on the record which needs to be updated.

Frequency Master

Frequency Name*

Frequency Name

Search

Show All

48 matches

Go To Page

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Frequency Code	Frequency Name	FEQ	Status
1	OD(M)	1	Active
101	TY1	3	Inactive
25	OD	1	Active
14	OD	2	Active
2	BID	2	Active

Frequency Code*

1

Frequency Name*

OD(M)

FEQ*

1

Update

Deactivate

Reset

- Enter the value that needs to be updated
- Click on Update button to save the updated data

Case- 3("RESET")

- Click on reset button to clear the entered data

Case-4 ("ACTIVATE")

- Click on "Master→ Frequency Master" link
- Click on the inactive record from the table which needs to be activated

Frequency Master

Frequency Name*

Frequency Name

Search

Show All

48 matches

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Frequency Code	Frequency Name	FEQ	Status
1	OD(M)	1	Active
101	TY1	3	Inactive
25	OD	1	Active
14	OD	2	Active
2	BID	2	Active

Frequency Code*

101

Frequency Name*

TY1

FEQ*

3

Activate

Reset

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 (“DEACTIVATE”)

1. Click on “Master→ Frequency Master” link
2. Click on the active record from the table which needs to be deactivated.
3. Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 (“SEARCH”)

1. Click on “Master→ Frequency Master” link
2. Enter the value in the search textbox
3. Click on Search button to display the searched result

Case-7 (“SHOW ALL”)

1. Click on the “SHOW ALL” button to show all the records.

3.16.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the Frequency name	This message indicates that the Search/ Update/ Add button is clicked without entering the Frequency Name	User needs to enter the Frequency name
2.	Please enter the Frequency code	The message indicates that Frequency code is not entered.	User needs to enter the Frequency code
3.	Please enter the Frequency	This message indicates that the Search Button or Add button or Update button is clicked without entering the Frequency	User needs to enter the Frequency
4.	Length of the Frequency Name should not be greater than 30	This message indicates that the Frequency Name entered is greater than 30	User needs to enter the Frequency Name should not be greater than 30
5.	Length of the Frequency Code should not be greater than 7	This message indicates that the Frequency Code entered is greater than 7	User needs to enter the Frequency Code should not be greater than 7
6.	No record found	This message indicates that no record found in the database against the entered Frequency name	User needs to enter the valid Frequency name.

3.17 Diagnosis master

3.17.1 Description

This functionality allows the user to add and manage diagnosis detail which will be used during OPD. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.17.2 Prerequisites

1. The user is logged-in into the application and is having access to “Diagnosis master” page

3.17.3 Screenshot

Diagnosis Master

Diagnosis Name*

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Diagnosis Code	Diagnosis Name	Status
0987	0987 DGS	Active
covid19	121	Inactive
T51.2	2-Propanol	Active
2101ICD	2101ICD	Active
2102ICD	2102ICD	Active

Diagnosis Code* Diagnosis Name* ☐ Communicable

☐ Infectious

3.17.4 Field Description

S. No	Field Name	Description
1	Diagnosis Code	It refers to the diagnosis Code to uniquely identify the Diagnosis in the system
2	Diagnosis Name	It refers to Diagnosis name to be added in the system against the Diagnosis code
3	Communicable/ Infectious	It defines whether the entered diagnosis is communicable or infectious or both
4	Status	It refers to the current status of the Diagnosis details

3.17.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→ Diagnosis Master” link
2. Enter Diagnosis name, Diagnosis code and check communicable or infectious
3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ Diagnosis Master” link

Diagnosis Master

Diagnosis Name*

15127 matches Go To Page << < Page 1 of 3026 > >>

Diagnosis Code	Diagnosis Name	Status
0987	0987 DGS	Active
covid19	121	Inactive
T51.2	2-Propanol	Active
2101ICD	2101ICD	Active
2102ICD	2102ICD	Active

Diagnosis Code * Diagnosis Name * ☐ Communicable

☐ Infectious

2. Click on the record which needs to be updated
3. Enter the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3 (“RESET”)

1. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→ Diagnosis Master” link
2. Click on the inactive record from the table which needs to be activated

Diagnosis Master

Diagnosis Name*

Diagnosis Name

Search

Show All

15127 matches

Go To Page

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Diagnosis Code	Diagnosis Name	Status
0987	0987 DGS	Active
covid19	121	Inactive
T51.2	2-Propanol	Active
2101ICD	2101ICD	Active
2102ICD	2102ICD	Active

Diagnosis Code *

covid19

Diagnosis Name *

121

☐ Communicable

☐ Infectious

Activate

Reset

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

- Click on "Master→ Diagnosis Master" link
- Click on the active record from the table which needs to be deactivated.
- Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

- Click on "Master→ Diagnosis master" link
- Enter the value in the search textbox
- Click on Search button to display the searched result

Case-7 ("SHOW ALL")

- Click on the "SHOW ALL" button to show all the records.

3.17.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the diagnosis code	The message indicates that diagnosis code is not entered.	User needs to enter the diagnosis code

2.	Please enter the diagnosis name	This message indicates that the Search/ Update/ Add button is clicked without entering the diagnosis name	User needs to enter the diagnosis name
3.	Length of the diagnosis code should be less than or equal to 10	This message indicates that the Length of the diagnosis code should not be more than 10	User needs to enter the diagnosis code not greater than 10
4.	Length of the diagnosis name should not be greater than 30	This message indicates that Length of the diagnosis name should be greater than 30	User needs to enter the diagnosis name less than or equal to than 30
5.	No record found	This message indicates that no record found in the database against the entered diagnosis name	User needs to enter the valid diagnosis name.

3.18 Item drug master

3.18.1 Description

This functionality allows the user to add and manage drug Item details in the system which will be used while prescribing treatment during OPD consultation. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.18.2 Prerequisites

1. The user is logged-in into the application and is having access to “Item drug master” page

3.18.3 Screenshot

Item Drug Master

Drug Name*

Drug Name

Search

Show All

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Drug Code	Drug Name	Item Group	Unit	Section	Item Class	Status
D3	ACETYL SALICYLIC ACID (ASA) TABLET (ENTERIC COATED) 150 MG	Drug	No	Non-opioids and non-steroidal anti- inflammatory medicines (NSAIDs)	TABLET	Active
D4	ACETYL SALICYLIC ACID (ASA) TABLET (ENTERIC COATED) 325 MG	Drug	ML	Non-opioids and non-steroidal anti- inflammatory medicines (NSAIDs)	TABLET	Active
D2	ACETYL SALICYLIC ACID (ASA) TABLET (ENTERIC COATED) 75 MG	Drug	LITRE	Non-opioids and non-steroidal anti- inflammatory medicines (NSAIDs)	TABLET	Active
D555	ACT COMBI BLISTER PACK TABLET (PINK COLOUR) 0-1YEAR (AS:25MG,SP:125MG+6.25MG)	Drug	No	Antimalarial medicines- for curative treatment	TABLET	Active
D556	ACT COMBI BLISTER PACK TABLET (RED COLOUR) 9-14 YEAR (AS:150MG,SP:500MG+25MG)	Drug	No	Antimalarial medicines- for curative treatment	TABLET	Inactive

Drug Code*

Drug Code

Drug Name*

Drug Name

Item Group*

Select

Section*

Select

Item Class*

Select

Item Type*

Select

Unit A/U*

Select

Dispensing Unit*

Select

Dispensing Qty

Dispensing Qty

Re-order Level-
Dispensary*

Re-order Level-Dispe

Facility Code*

Select

☐ Dangerous Drug

☐ EDL

☐ Sasti Dawai

Add

Reset

3.18.4 Field Description

S. No	Field Name	Description
1	Dug code	It refers to the unique number assigned to each drug item
2	Drug name	It refers to the name of drug item whose details need to be entered
3	Item Group	It refers to the group of items to which the item name belongs to.
4	Section	It refers to the section name to which the item belongs to. For example, vaccination can be a section name.
5	Item Class	It refers to the class name to which the item belongs to.
6	Item Type	It refers to the type of item to which the item name belongs to
7	Unit A/U	It defines whether the item is available in the form of bottle, tablets, powder, etc.
8	Dispensing Unit	It refers to unit of the drug item which is dispensed
9	Dispensing Qty.	It refers to the dispensing quantity of the drug item
10	Re-order Level-Dispensary	It refers to the minimum order level to be maintained in dispensary against drug item.

11	Facility code	It defines whether the drug item is primary or universal
12	Dangerous drug	It defines whether the entered drug item belongs to dangerous drug category or not
13	EDL	It defines whether the entered drug item belongs to EDL category or not
14	Sasti Dawai	It defines whether the entered drug item belongs to Sasti Dawai category or not
15	Status	It refers to the current status of the drug item

3.18.5 Flow

Steps of process flow:

Case-1 (“ADD”)

1. Click on “Master→ Item drug master” link
2. Enter/ select drug item details
3. Click on Add button to save the details

Case-2 (“UPDATE”)

1. Click on “Master→ Item drug master” link
2. Click on the record which needs to be updated

Item Drug Master

Drug Name*

Drug Name

Search

Show All

212 matches

Go To Page

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Drug Code	Drug Name	Item Group	Unit	Section	Item Class	Status
D3	ACETYL SALICYLIC ACID (ASA) TABLET (ENTERIC COATED) 150 MG	Drug	No	Non-opioids and non-steroidal anti- inflammatory medicines (NSAIDs)	TABLET	Active
D4	ACETYL SALICYLIC ACID (ASA) TABLET (ENTERIC COATED) 325 MG	Drug	ML	Non-opioids and non-steroidal anti- inflammatory medicines (NSAIDs)	TABLET	Active
D2	ACETYL SALICYLIC ACID (ASA) TABLET (ENTERIC COATED) 75 MG	Drug	LITRE	Non-opioids and non-steroidal anti- inflammatory medicines (NSAIDs)	TABLET	Active
D555	ACT COMBI BLISTER PACK TABLET (PINK COLOUR) 0-1YEAR (AS:25MG,SP:125MG+6.25MG)	Drug	No	Antimalarial medicines- for curative treatment	TABLET	Active
D556	ACT COMBI BLISTER PACK TABLET (RED COLOUR) 9-14 YEAR (AS:150MG,SP:500MG+25MG)	Drug	No	Antimalarial medicines- for curative treatment	TABLET	Inactive

Drug Code*

D555

Drug Name*

ACT COMBI BLISTER PACK TABLET (PINK COLOUR) 0-1YEAR (AS:25MG;

Item Group*

Drug

Section*

Antimalarial medi

Item Class*

TABLET

Item Type*

PVMS

Unit A/U*

No

Dispensing Unit*

No

Dispensing Qty

0

Re-order Level-
Dispensary*

0

Facility Code*

Universal

☐ Dangerous Drug
 ☒ EDL
 ☐ Sasti Dawai

Update

Deactivate

Reset

- Enter/ select the value that needs to be updated
- Click on Update button to save the updated data

Case- 3(“RESET”)

- Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

- Click on “Master→ Item drug master” link
- Click on the inactive record from the table which needs to be activated

Item Drug Master

Drug Name*

Drug Name

Search

Show All

212 matches

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>>

Drug Code	Drug Name	Item Group	Unit	Section	Item Class	Status
D3	ACETYL SALICYLIC ACID (ASA) TABLET (ENTERIC COATED) 150 MG	Drug	No	Non-opioids and non-steroidal anti- inflammatory medicines (NSAIDs)	TABLET	Active
D4	ACETYL SALICYLIC ACID (ASA) TABLET (ENTERIC COATED) 325 MG	Drug	ML	Non-opioids and non-steroidal anti- inflammatory medicines (NSAIDs)	TABLET	Active
D2	ACETYL SALICYLIC ACID (ASA) TABLET (ENTERIC COATED) 75 MG	Drug	LITRE	Non-opioids and non-steroidal anti- inflammatory medicines (NSAIDs)	TABLET	Active
D555	ACT COMBI BLISTER PACK TABLET (PINK COLOUR) 0-1YEAR (AS:25MG,SP:125MG+6.25MG)	Drug	No	Antimalarial medicines- for curative treatment	TABLET	Active
D556	ACT COMBI BLISTER PACK TABLET (RED COLOUR) 9-14 YEAR (AS:150MG,SP:500MG+25MG)	Drug	No	Antimalarial medicines- for curative treatment	TABLET	Inactive

Drug Code*

D556

Drug Name*

ACT COMBI BLISTER PACK TABLET (RED COLOUR) 9-14 YEAR (AS:150M

Item Group*

Drug

Section*

Antimalarial medi

Item Class*

TABLET

Item Type*

PVMS

Unit A/U*

No

Dispensing Unit*

No

Dispensing Qty

0

Re-order Level-
Dispensary*

0

Facility Code*

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Activate

Reset

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

- Click on "Master→ Item drug master" link
- Click on the active record from the table which needs to be deactivated.
- Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

- Click on "Master→ Item drug master" link
- Enter drug name in search parameter
- Click on Search button to display the searched result

Case-7 ("SHOW ALL")

- Click on the "SHOW ALL" button to show all the records.

3.18.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please enter the drug code	This message indicates that Add button is clicked without entering the drug code	User needs to enter drug code
2.	Please enter the drug name	This message indicates that Search, Add or Update button is clicked without entering the drug name	User needs to enter drug name
3.	Please select the Item Group	This message indicates that Add or Update button is clicked without selecting the Item Group	User needs to select the Item Group
4.	Please select the Section	This message indicates that Add or Update button is clicked without selecting the Section	User needs to select the Section
5.	Please select the Item Class	This message indicates that Add or Update button is clicked without selecting the Item Class	User needs to select the Item Class
6.	Please select the Item Type	This message indicates that Add or Update button is clicked without selecting the Item Type	User needs to select the Item Type
7.	Please select the Unit A/U	This message indicates that Add or Update button is clicked without selecting the Section	User needs to select the Section
8.	Please select the Dispensing Unit	This message indicates that Add or Update button is clicked without selecting the Dispensing Unit	User needs to select the Dispensing Unit
9.	Please enter the Dispensing Qty.	This message indicates that Add or Update button is clicked without entering the Dispensing Qty.	User needs to enter the Dispensing Qty.
10.	Please Enter the Re-order Level-Dispensary	This message indicates that Add or Update button is clicked without entering the Re-order Level-Dispensary	User needs to enter the Re-order Level-Dispensary
11.	No record found	This message indicates that no record found in the database with the help of entered drug name	User needs to enter the valid drug name

3.19 Lab investigation master

3.19.1 Description

This functionality allows the user to add and manage lab investigation details in the system which will be used while advising laboratory investigation during OPD consultation. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.19.2 Prerequisites

1. The user is logged-in into the application and is having access to “Investigation master (Lab)” page

3.19.3 Screenshot

Investigation Master(Lab)

Investigation Name*

Investigation Name

Search

Show All

231 matches

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Investigation Name	Modality	Sample	UOM	Status
17 OHP	ENDOCRINOLOGY	SERUM	ng/ml	Active
AB COVID	MICRO BIOLOGY	SERUM	U/L	Active
ABCD	MICRO BIOLOGY	BLOODS	ug/dl	Active
ac covid	MOLECULAR BIOLOGY	SERUM	IU/ml	Active
ACID PHOSPHATASE	BIO-CHEMISTRY	SERUM	U/L	Active

Investigation Name*

Investigation Name

Department*

Select

Modality*

Select

Sample*

Select

Container*

Select

UOM*

Select

Result Type*

Select

Minimum Value

Minimum Value

Maximum Value

Maximum Value

Flag*

Select

AddReset

3.19.4 Field Description

S. No	Field Name	Description
1	Investigation Name	It refers to the name of the investigation which needs to be added in the system
2	Modality	It refers to the name of modality against investigation name

3	Sample	It defines the sample type mapped with the investigation
4	UOM	It refers to the Unit by which the sample is measured. Ex. U/L, G/L
5	Status	It refers to the current status of the lab investigation record.
6	Department	It refers to the Department under which the investigation will be displayed
7	Container	It defines how the sample is collected against the individual investigation
8	Result Type	It refers to the result type of the investigation. It can be a single value, multiple value or template
9	Minimum Value	It refers to the minimum value of the normal range for a sample
10	Maximum Value	It refers to the maximum value of the normal range for a sample
11	Flag	It defines whether the investigation should be done externally or externally

3.19.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master→ Investigation Master (Lab)" link
2. Enter/ select lab investigation details
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master→ Investigation Master (Lab)" link
2. Click on the record which needs to be updated.

Investigation Master(Lab)

Investigation Name*

231 matches
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Investigation Name	Modality	Sample	UOM	Status
17 OHP	ENDOCRINOLOGY	SERUM	ng/ml	Active
AB COVID	MICRO BIOLOGY	SERUM	U/L	Active
ABCD	MICRO BIOLOGY	BLOODS	ug/dl	Active
ac covid	MOLECULAR BIOLOGY	SERUM	IU/ml	Active
ACID PHOSPHATASE	BIO-CHEMISTRY	SERUM	U/L	Active

Investigation Name*
Department*
Modality*

Sample*
Container*
UOM*

Result Type*

Minimum Value
Maximum Value

LOINC Code
Flag*
☐ Confidential

3. Enter the value that needs to be updated
4. Click on Update button to save the updated data

Case- 3(“RESET”)

1. Click on reset button to clear the entered data

Case-4 (“ACTIVATE”)

1. Click on “Master→ Investigation Master (Lab)” link
2. Click on the inactive record from the table which needs to be activated

Investigation Master(Lab)

Investigation Name*

231 matches
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Investigation Name	Modality	Sample	UOM	Status
ASCITIC FLUID - CYTOLOGY	HISTO PATHOLOGY	SMEAR		Active
ASLO	MICRO BIOLOGY	BLOODS	Positive/Negative	Active
Aural Culture ABST	MICRO BIOLOGY	SWAB		Active
BAL-CYTOLOGY	HISTO PATHOLOGY	SMEAR		Active
bHCG	SEROLOGY	BODY FLUID		Inactive

Investigation Name*
Department*
Modality*

Sample*
Container*
UOM*

Result Type*
Minimum Value
Maximum Value

Flag*

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

- Click on "Master→ Investigation Master (Lab)" link
- Click on the active record from the table which needs to be deactivated.
- Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

- Click on "Master→Investigation Master (Lab)" link
- Enter the value in the search textbox
- Click on Search button to display the searched result

Case-7 ("SHOW ALL")

- Click on the "SHOW ALL" button to show all the records.

3.19.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please Enter Investigation Name	This message indicates that the Search/ Update/ Add button is clicked without entering investigation name	User needs to enter the investigation name

2.	Please select department	This message indicates that Add or Update button is clicked without selecting the department	User needs to select the department
3.	Please select modality	This message indicates that Add or Update button is clicked without selecting the modality	User needs to select the Modality
4.	Please Select sample	This message indicates that Add or Update button is clicked without selecting the sample	User needs to select the Sample
5.	Please Select container	This message indicates that Add or Update button is clicked without selecting the container	User needs to select the collection
6.	Please Select UOM	This message indicates that Add or Update button is clicked without selecting the Item Type	User needs to select the UOM
7.	Please Select Result Type	This message indicates that Add or Update button is clicked without selecting the Result Type	User needs to select the Result type
8.	Maximum value should not be lesser than Minimum value	This message indicates that maximum value has entered lesser than minimum value	User needs to enter the maximum value greater than minimum value
9.	No record found	This message indicates that no record found in the database against the entered investigation name	User needs to enter the valid investigation name

3.20 Radiology investigation master

3.20.1 Description

This functionality allows the user to add and manage radiology investigation details in the system which will be used while advising imaging investigation during OPD consultation. Once the data is added, it can be updated, activated or deactivated. Only active data will be visible to the application user whereas the inactive data is not visible in the application anywhere.

3.20.2 Prerequisites

1. The user is logged-in into the application and is having access to "Investigation master (Radiology)" page

3.20.3 Screenshot

Investigation Master(Radiology)

Investigation Name*

Investigation Name

Search

Show All

Reports

256 matches

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Investigation Name	Department	Modality	Status
Abd pelvis	Radiology	ECO-DEPLOYER	Active
Anomaly Scan	Radiology	ULTRA SOUND	Active
ANTENATAL DOPPLER STUDY	Radiology	ECO-DEPLOYER	Active
ANTENATAL USG	Radiology	ULTRA SOUND	Active
AP SKULL CEREBELUM	Radiology	MRI	Active

Investigation Name*

Investigation Name

Department*

Select

Modality*

Select

Result Type*

Select

Add

Reset

3.20.4 Field Description

S. No	Field Name	Description
1	Investigation Name	It refers to the name of the radiology investigation
2	Department	It refers to the Department where the investigation needs to be performed
3	Modality	It refers to the name of modality against investigation name
4	Status	It refers to the current status of the radiology investigation record.
5	Result Type	It refers to the type of result against investigation name and modality

3.20.5 Flow

Steps of process flow:

Case-1 ("ADD")

1. Click on "Master→ Investigation master (Radiology)" link
2. Enter/select the radiology investigation details
3. Click on Add button to save the details

Case-2 ("UPDATE")

1. Click on "Master→ Investigation master (Radiology)" link
2. Click on the record which needs to be updated.

Investigation Master(Radiology)

Investigation Name*

256 matches
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Investigation Name	Department	Modality	Status
Abd pelvis	Radiology	ECO-DEPLOYER	Active
Anomaly Scan	Radiology	ULTRA SOUND	Active
ANTENATAL DOPPLER STUDY	Radiology	ECO-DEPLOYER	Active
ANTENATAL USG	Radiology	ULTRA SOUND	Active
AP SKULL CEREBELUM	Radiology	MRI	Active

Investigation Name*
Department*
Modality*

Result Type*

- Enter the value that needs to be updated
- Click on Update button to save the updated data

Case- 3("RESET")

- Click on reset button to clear the entered data

Case-4 ("ACTIVATE")

- Click on "Master→ Investigation master (Radiology)" link
- Click on the inactive record from the table which needs to be activated

Investigation Master(Radiology)

Investigation Name*

256 matches
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Investigation Name	Department	Modality	Status
Abd pelvis	Radiology	ECO-DEPLOYER	Inactive
Anomally Scan	Radiology	ULTRA SOUND	Active
ANTENATAL DOPPLER STUDY	Radiology	ECO-DEPLOYER	Active
ANTENATAL USG	Radiology	ULTRA SOUND	Active
AP SKULL CEREBELUM	Radiology	MRI	Active

Investigation Name*
Department*
Modality*

Result Type*
☐ Confidential

- Click on Activate button to activate the record. It will be visible throughout the application wherever applicable

Case-5 ("DEACTIVATE")

- Click on "Master→ Investigation master (Radiology)" link
- Click on the active record from the table which needs to be deactivated.
- Click on Deactivate button to deactivate the record. It will be not be visible in the application.

Case-6 ("SEARCH")

- Click on "Master→ Investigation master (Radiology)" link
- Enter the value in the search textbox
- Click on Search button to display the searched result

Case-7 ("SHOW ALL")

- Click on the "SHOW ALL" button to show all the records.

3.20.6 Messages

S. No.	Message	Reason	Expected Action from the user
1.	Please Enter Investigation Name	This message indicates that the Search/ Update/ Add button is clicked without	User needs to enter the investigation name

		entering investigation name	
2.	Please select department	This message indicates that Add or Update button is clicked without selecting the department	User needs to select the department
3.	Please select modality	This message indicates that Add or Update button is clicked without selecting the modality	User needs to select the Modality
4.	Please Select Result Type	This message indicates that Add or Update button is clicked without selecting the Result Type	User needs to select the Result type
5.	No record found	This message indicates that no record found in the database against the entered investigation name	User needs to enter the valid investigation name

3.21 Common functionality of Buttons

All Masters form contains the following **Buttons**:

ADD: This button allows the user to save the corresponding details.

UPDATE: This button allows the user to save the updated data.

RESET: This button allows the user to clear the entered data.

ACTIVATE: This button allows the user to activate the record. It will be visible throughout the application wherever applicable.

DEACTIVATE: This button allows the user to deactivate the records. It will not be visible in the application.

SHOW ALL: This button allows the user to show all the records in a tabular format.

SEARCH: This button allows the user to search a record based on entered/ selected search parameter

REPORTS: This button allows the user to generate the report.