



NextGen eHospital User Manual

DOCUMENT RELEASE NOTE

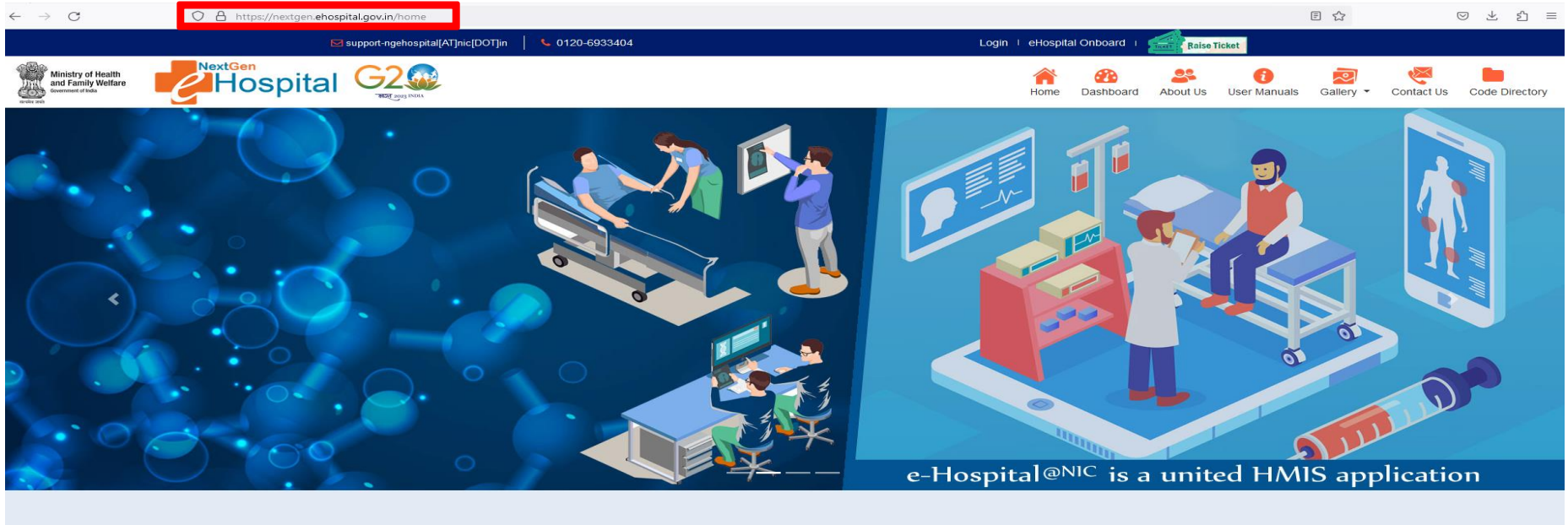
Laboratory Information System

Version	2.0
Date of Release	22 January, 2024
Department	eHospital and ORS Division, NIC

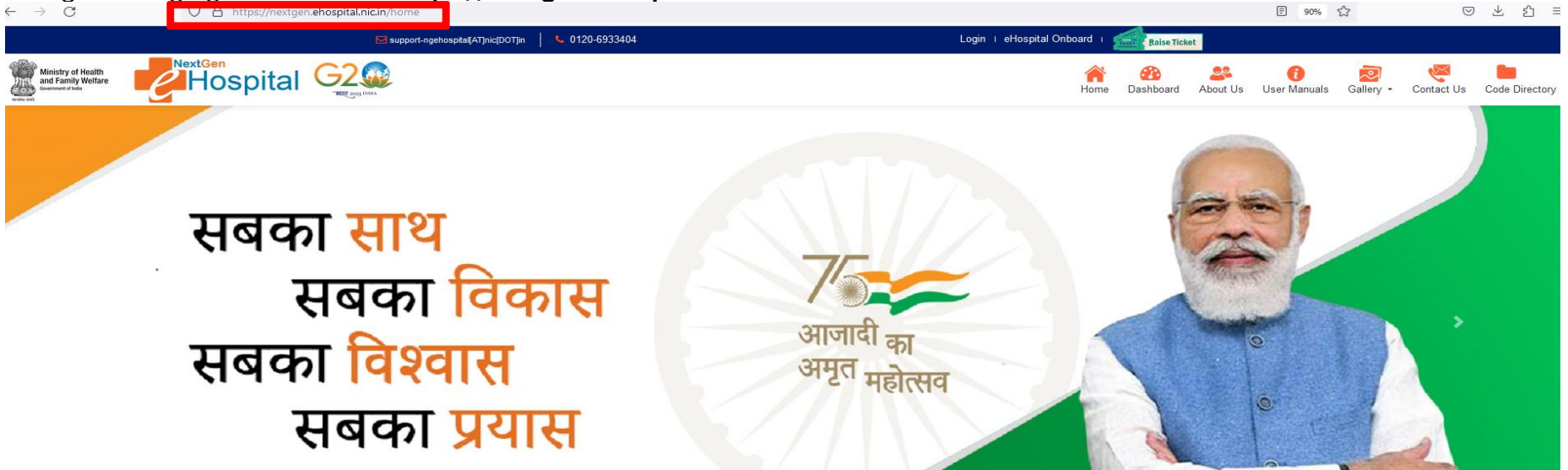
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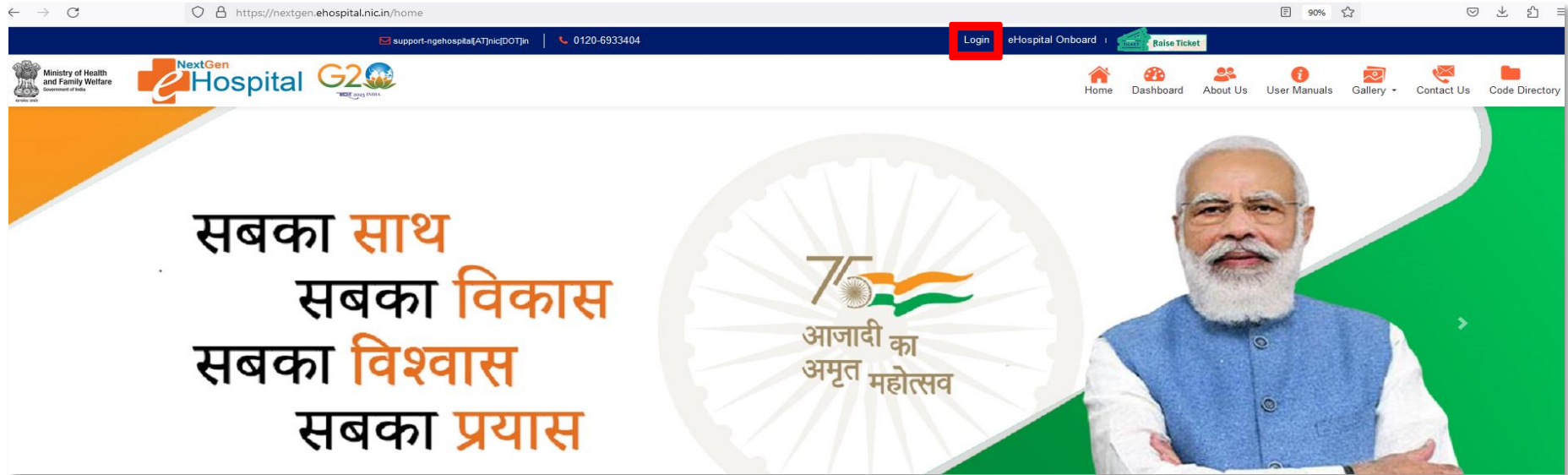
To login in Live environment:- <https://nextgen.ehospital.gov.in>



To login in Staging environment:- <https://nextgen.ehospital.nic.in>



1. The user need to type the URL and pressing the enter button. A home page will be visible as shown in the picture below. Click "Login".



2. **LOGIN PAGE** For user to Login in. This window appears, write Username, Password lastly the Captcha and then click "login".

A screenshot of a login form. The form is white with a blue border and is set against a light gray background. It contains three input fields: "Username" with a red asterisk and a user icon, "Password" with a red asterisk and a "Forgot?" link, and "Captcha" with a red asterisk and a captcha image showing the text "fmxxkk". Below the input fields is a large orange "LOGIN" button. To the left of the form is a large padlock icon.

3. NextGen Homepage: Once the user Login in. The below Homepage is visible to the user. This module would be visible as per the role assigned by Nodal officer to the user.




LABORATORY CONFIGURATION

4. After clicking the Laboratory Information System, the below window appears for one time, here the user need to configure the General Lab configuration along with Microbiology Report as per requirement and operation of the module in the hospital.

NextGen eHospital Demo Hospital

General Lab Configuration			
<div style="display: flex; justify-content: space-between; align-items: center; padding: 5px;"> <div style="font-size: 1.2em;">☰</div> <div>Laboratory Configuration</div> <div style="font-size: 1.2em;">✚</div> </div> <div style="margin-top: 5px;"> <div style="background-color: #f0f0f0; padding: 2px 5px; margin-bottom: 2px;">General</div> <div style="padding: 2px 5px; margin-bottom: 2px;">Lab Centre</div> <div style="padding: 2px 5px; margin-bottom: 2px;">Sample Collection Centre</div> <div style="padding: 2px 5px; margin-bottom: 2px;">Microbiology</div> <div style="padding: 2px 5px; margin-bottom: 2px;">Package</div> <div style="padding: 2px 5px; margin-bottom: 2px;">Template</div> <div style="padding: 2px 5px; margin-bottom: 2px;">Reference Range</div> <div style="padding: 2px 5px; margin-bottom: 2px;">Manage Display Order</div> <div style="padding: 2px 5px; margin-bottom: 2px;">Manage Report Footer</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; padding: 5px;"> <div style="font-size: 1.2em;">☰</div> <div>Laboratory Transaction</div> <div style="font-size: 1.2em;">✚</div> </div>	<div style="padding: 5px;">Display Test Category Name into Report</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">Reference No Generated By</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">Sample Collection Without Payment(IPD Patient)</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>
<div style="padding: 5px;">Second Level Doctor Comment</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">Display Normal Range Header</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">User Vs Lab Sub Centre mapping</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">Sample Collection Lab Sub Centre Wise</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>
<div style="padding: 5px;">Dynamic Header Require</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">Bar Code Generated by HTTP</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">Restrict Sample Collection on Scheduled Date</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">Display Test Category into Obseravtion Entry Page</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>
		<div style="padding: 5px;">Sample Collection Without Payment (All Patient)</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">First Level Doctor Comment</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>
		<div style="padding: 5px;">Add Osvation From Sample Collection</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">User Vs Collection Center Mapping</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>
		<div style="padding: 5px;">Lab Sub Centre Depend on Test During Sample Collection</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">Required Authorization For Observation Entry/Verify/Final Verify</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>
		<div style="padding: 5px;">Bar Code Generated By System</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	<div style="padding: 5px;">Provide Lab Sample Quality Status Link inside Observation Entry Page</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>
		<div style="padding: 5px;">Discard Report After Observation Entry</div> <div style="text-align: center;"> <input checked="" type="radio"/> Yes <input type="radio"/> No </div>	

5. For creation of Lab Centre, the user may click “Add Lab Centre” and create a lab for the functionality.



Laboratory Configuration

Lab Centre

Sample Collection Centre

Template

Manage Report Footer

Laboratory Transaction

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification



Result Review

Result Reviewed

Report

Reference Range

NextGen eHospital Demo Hospital



Lab Centre Details

Add Lab Centre

Lab Type

select

Go

Start searching











Items per page: 101 – 10 of 15

<<

<

>

>>

Lab Type	Centre Name	Centre Description	In-Charge	Action
BIOCHEMISTRY	Bio Lab Centre	FORENSIC	Saurab_42843	
BIOCHEMISTRY	Biochemistry Lab	Biochemistry Lab	Saurab_42843	
BIOCHEMISTRY	BIOLABNK	micro biology	neeraj_00000	
BIOCHEMISTRY	Biomedics	Medical survey and diagnosis	SAURAB_42800	
PATHOLOGY	HISTOPATH	HISTO	Ekta_1221	
MICROBIOLOGY	LABMICRONK	main block	Neeraj_00000	
PATHOLOGY	LALPATHNK	TEST NK	neeraj_00000	
MICROBIOLOGY	Micro1	sampling in lab	RAHUL_42878	
MICROBIOLOGY	micro2	repetitive Lab	RAHUL_42878	
MICROBIOLOGY	Microbiology lab Centre	to test organism	Meenakshi_42000	

6. After clicking the “Add Lab Centre” the user may fill the required details like Lab type, Lab Centre Name, Lab Centre description, room, Lab in charge, User allowed result entry, reference Number Reset Frequency, user verify, select days, category, services, prefix, date format, number format and reset time.

The screenshot displays the 'Add Lab Centre' form within the NextGen eHospital Demo Hospital interface. The form is organized into several sections:

- Lab Type ***: A dropdown menu with 'BIOCHEMISTRY' selected.
- Lab Centre Name ***: A text input field containing 'Biomedics'.
- Lab Centre Description**: A text input field containing 'Medical survey and diagnosis'.
- Select Room ***: A dropdown menu with 'rooms' selected.
- Lab In-Charge ***: A dropdown menu with 'saurab cardio (SAURAB_42800)' selected.
- Users Allowed Result Entry ***: A dropdown menu with 'RAHUL MISHRA (RAHUL_42878), saurab c...' selected.
- Reference Number Reset Frequency ***: A dropdown menu with 'Daily' selected.
- Users Verify ***: A dropdown menu with 'RAHUL MISHRA (RAHUL_42878), saurab c...' selected.
- Days ***: A row of checkboxes for days of the week: SUNDAY (unchecked), MONDAY (checked), TUESDAY (checked), WEDNESDAY (checked), THURSDAY (checked), FRIDAY (checked), and SATURDAY (checked).
- Lab Investigations**: A section with a **Category *** dropdown (BIOCHEMISTRY) and a **Services *** dropdown (Glucose tolerance test), followed by a blue '+' button.
- Sample Number Format**: A section with four dropdown menus: **Prefix *** (BIO), **Date Format *** (dd-MM-yyyy), **Number Format *** (nnn), and **Reset Time *** (daily).
- Sample Number Preview ***: A text input field showing 'BIO-22-01-2024-001'.
- Save**: An orange button at the bottom right of the form.

The left sidebar shows the navigation menu with 'Laboratory Configuration' and 'Laboratory Transaction' sections. The 'Lab Centre' option under 'Laboratory Configuration' is highlighted with a red box.

7. To create Sample Collection Centre, the user may click “Add New Sample Collection Centre”, where the name, description, room, user allowed for sample collection, lab centre and specimen are selected as shown below.

The screenshot displays the 'NextGen eHospital Demo Hospital' interface. On the left, a sidebar menu under 'Laboratory Configuration' has 'Sample Collection Centre' highlighted with a red box. The main content area is titled 'Sample Collection Centre Details' and includes a search bar, pagination controls (1-5 of 12), and a table of collection centres. An 'Add New Sample Collection Centre' button is in the top right. An 'Update Sample Collection Centre' modal is open, showing fields for Name, Description, Room, User Allowed for Sample Collection, Lab Centre, and Specimen. The 'Specimen' field is a multi-select dropdown currently containing 'Blood' and 'Blood sample'. An 'Update' button is at the bottom of the modal.

Sample Collection Centre	Description	Action
bio chemistry collection centre	BIOCHEMISTRY COLLECTON	
Fore		
Med		
Micr		
NIC		

Update Sample Collection Centre

Name
Microbiology Collection C

Description
to collect micro specimen

Room
select Lab Room Number

User Allowed for Sample Collection
Meenakshi (Meenakshi_...

Lab Centre
Microbiology lab Centre

Specimen
× Blood × Blood sample

Update

8. For creation of the template, if user like to add some descriptive details may click “Add New Descriptive Template”. The user write the Investigation Service category, Investigation, Created for, Template Share type Template name, template description and lastly click “Save”.

Add New Descriptive Template

Investigation Service Category
BIOCHEMISTRY

Investigation
Serum Creatinine

Created For
Saurab Mahajan

Template Share Type
GLOBAL

Template Name
Serum Creatinine

Template Description
The test has shown the result.....

Save

Background Interface:

NextGen eHospital Desktop

Lab Type: Select

Investigation Service Category: Select

Search

Template Information

Template Name	Template Share Type	Created By	Test
BIO N	GLOBAL	neeraj_00000	07/
Alk Descriptive	HEALTH_FACILITY	Sowrav_10	01/
HAEMO N	GLOBAL	Nawal_42874	01/
serum	GLOBAL	Nodal_42898	31/
SGOT	GLOBAL	Nodal_42898	22/

9. For creation of the template, if user like to add some dynamic details may click “Add Dynamic Template”. The user write the Investigation Service category, Investigation, Created for, Template Share type Template name, Group Name, remarks and lastly click “Save”.

Add Dynamic Template

Investigation Service Category

BIOCHEMISTRY

Investigation

Serum Creatinine

Created For

Saurab Mahajan

Template Share Type

GLOBAL

Template Name

Serum Creatinine

Group Name

observation

Add Observation Group

Observation Caption

Observation Caption

Display Type

Select

Observation Default Text

Observation Param Default

Lower Reference Range

Lower Reference Range

Upper Reference Range

Upper Reference Range

Action

+

Remarks/Comments

Save

10. To manage the Report Footer, the user may select Footer Left Caption, Footer Right Caption and write the Footer Note and “Save” it based on the requirement.

NextGen eHospital

Laboratory Configuration

Lab Centre

Sample Collection Centre

Template

Manage Report Footer

Laboratory Transaction

NextGen eHospital Demo Hospital

Footer Caption Configuration

Footer Left Caption

Verified by

Lab Technologist

Laboratory In-charge

Verified by

SENIOR TECHNICIAN

Professor & HOD

Authorized Signatory

Footer Right Caption

Professor & HOD

Footer Note

Lab Testing Report verified

Save

11. The user may define the reference range that will be displayed in the test report. Click “Add range entry” a window will appear as shown below fill the

NextGen eHospital Demo Hospital

Add Normal Range

Service Category: BIOCHEMISTRY, Service Item: Serum Creatinine, Unit: Unit is not configure.

Sr No	Gender	Age(Y)	Reference range
1	Male	104	45 - 155

the result need to be investigated

Save

After defining the details , the user click “save”. It will be visible at the time of test report.

LABORATORY TRANSACTION

12. For diagnosis of the patient, the doctor may prescribe a lab order either from OPD clinic or direct counter at billing based on the prescription. The lab order will be reflected in Sample collection when user select the lab centre and search the patient with UHID. The details will appear as shown in the picture.

From OPD

Step 1:- The doctor will prescribe the lab order to the patient by clicking "Rx".

The screenshot shows the 'Patient List (On 22-01-2024)' interface. On the left is a sidebar with 'Nursing Desk' and 'Doctor Desk' (containing 'Add Prescription', 'Haj Pilgrims Desk', and 'Order Entry'). The main area has a search bar and a table of patients.

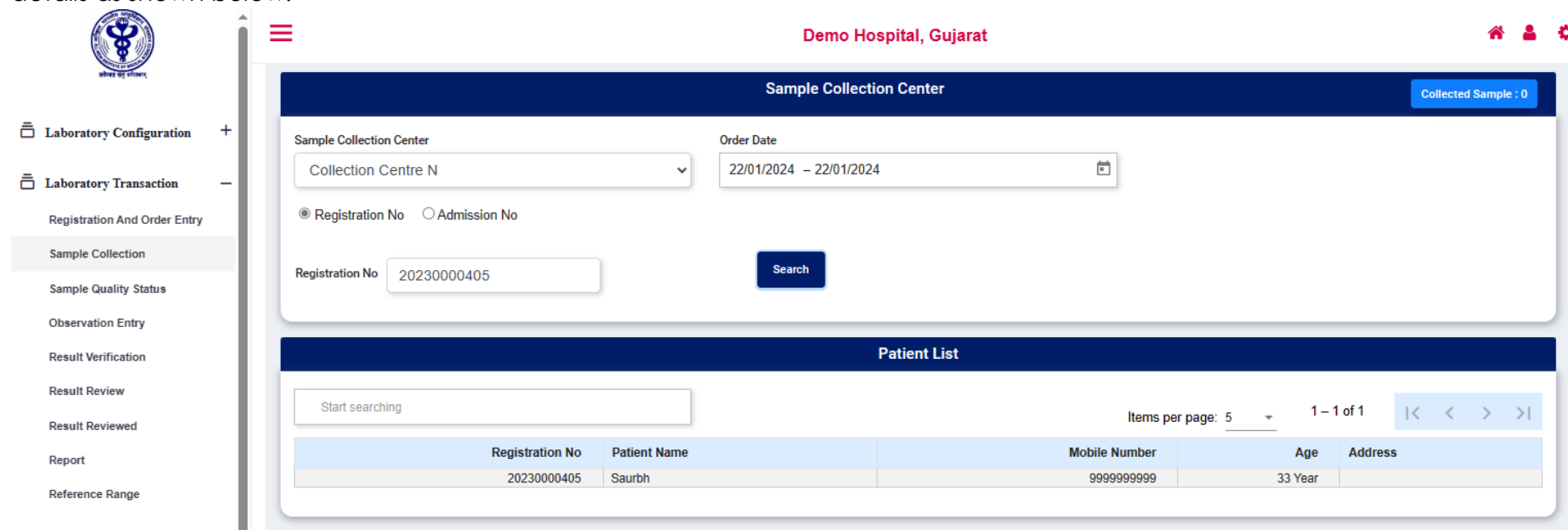
Sr No.	PATIENT	TOKEN NO. ↑	UHID	NAME	ADDRESS	AGE/SEX	ABHA ADDRESS	PRACTITIONER	PRESCRIPTION
1		1	20230000452	Tamina	Cdvvvv	22 years/Male		Saurab_42843	

Step 2:- The doctor prescribe the lab order.

The screenshot shows the 'Lab Investigation' interface for patient Saurbh (Registration No: 20230000405, Gender: Male). The 'Investigations' tab is active, showing a sidebar with 'Laboratory', 'Radiology', and 'Procedure'. The 'Laboratory' section has a 'Lab Investigation' input field and a 'Search' button. The 'Advice' section has an 'Advice' input field and 'Save' and 'Reset' buttons. A table at the bottom shows the investigation details.

Investigation	Advice	Entry Date
Blood Sugar(f)	test	Jan 22, 2024, 4:07:38 PM

Step 3:- Select the Sample collection Centre and then write the Registration Number and search. The patient list will open with the details as shown below.



Sample Collection Center Collected Sample : 0

Sample Collection Center: Collection Centre N

Order Date: 22/01/2024 – 22/01/2024

☒ Registration No ☐ Admission No

Registration No: 20230000405 Search

Patient List

Start searching

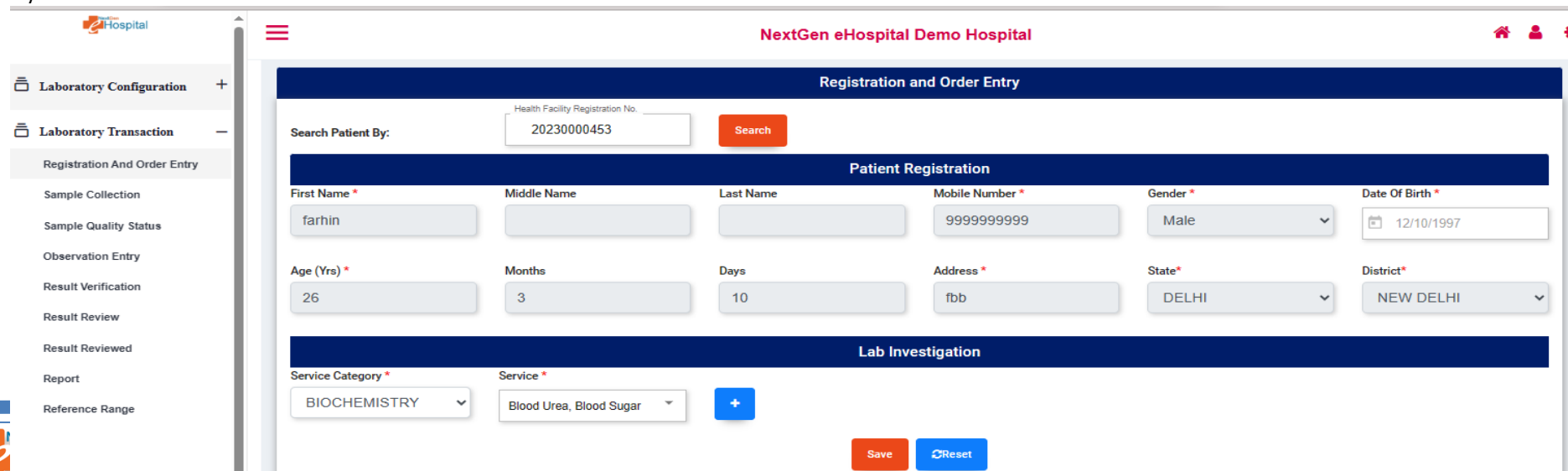
Items per page: 5 1 – 1 of 1

Registration No	Patient Name	Mobile Number	Age	Address
20230000405	Saurbh	9999999999	33 Year	

From Direct counter

Step 1:- To register and obtain order entry may search the patient by writing the UHID or can register patient and fill details and save it.

a) Search with UHID



Registration and Order Entry

Search Patient By: 20230000453 Search

Patient Registration

First Name *: farhin

Middle Name:

Last Name:

Mobile Number *: 9999999999

Gender *: Male

Date Of Birth *: 12/10/1997

Age (Yrs) *: 26

Months: 3

Days: 10

Address *: fbb

State *: DELHI

District *: NEW DELHI

Lab Investigation

Service Category *: BIOCHEMISTRY

Service *: Blood Urea, Blood Sugar

Save Reset

Laboratory Configuration

Laboratory Transaction

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification

Result Review

Result Reviewed

Report

Reference Range

NextGen eHospital Demo Hospital

Registration and Order Entry

Search Patient By:

Health Facility Registration No.

Search

Patient Registration

First Name *

Age (Yrs) *

Service Category *

Select Category

Gender *

Date Of Birth *

DOB (dd/mm/yyyy)

State *

District *

(NextGen eHospital Demo Hospital)

Simon Bolivar Road, Delhi ,NEW DELHI,DELHI,Pin: 110001

Name : farhin

Mobile No. : 9999999999

Service : Blood Urea, Blood Sugar

Age : 26

Address : fbb,NEW DELHI,DELHI

Patient UHID : 20230000453

Registration Date : 22/01/2024

Sex : M

Cancel

20230000453

✓ Patient Registration and Order Entry Saved Successfully!!

b) Register the patient by writing the demographic details of the patient

Laboratory Configuration

Laboratory Transaction

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification

Result Review

Result Reviewed

Report

Reference Range

NextGen eHospital Demo Hospital

Registration and Order Entry

Search Patient By:

Health Facility Registration No.

Search

Patient Registration

First Name *

Middle Name

Last Name

Mobile Number *

Gender *

Date Of Birth *

Age (Yrs) *

Months

Days

Address *

State *

District *

Lab Investigation

Service Category *

Service *

BIOCHEMISTRY


Blood Urea, Blood Sugar

+

Save

Reset

13. To begin the process of sample collection of the patient, the user may select the Sample collection centre and date range and search. The patient details will appear as shown below.



Laboratory Configuration

Laboratory Transaction

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification




Result Review

Result Reviewed

Report

Reference Range

NextGen eHospital Demo Hospital



Sample Collection Center

Collected Sample : 0

Sample Collection Center

Order Date

bio chemistry collection centre

22/01/2024 – 22/01/2024

☒ Registration No

☐ Admission No

Registration No

Search

Patient List

Start searching

Items per page: 51 – 2 of 2

Registration No	Patient Name	Mobile Number	Age	Address
24012200001	sadvik	9999999999	22 Year	Ram mandir
20230000453	farhin	9999999999	26 Year	fbb

14. To check the details of sample collected , click on “Collected Sample Data”, a window like below may appear. The user click “Barcode” and a bar code will appear as shown below.

Collected Sample Details

Start searching

S.No	Test Name	Patient Name	Sample Collection Center	UHID	Sample No	Specimen	Order Date	Lab Center	Barcode
1	Blood Urea , Blood Sugar	sadvik	bio chemistry collection centre	24012200001	BIO-01-22-2024-0005	Blood	22/01/2024	BIOLABNK	Barcode

Print

Total: 1 page

Printer

Save as PDF


Layout

☒ Portrait

☐ Landscape


Save

Cancel



BIO-01-22-2024-0005

15. Under sample collection, the assigned user may define/write the specimen site details and click the box and lastly “save”it.



Laboratory Configuration

Laboratory Transaction

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification




Result Review

Result Reviewed

Report

Reference Range

NextGen eHospital Demo Hospital



Sample Collection Center

Collected Sample : 1

Sample Collection Center

Order Date

bio chemistry collection centre

22/01/2024 – 22/01/2024

☒ Registration No

☐ Admission No

Registration No

Search

Patient List

Start searching

Items per page: 5

1 – 1 of 1

|<

<

>

>|

Registration No	Patient Name	Mobile Number	Age	Address
20230000453	farhin	9999999999	26 Year	fbb

Recommended Test Details

BIOLABNK

Biochemistry Lab

LALPATHNK

Test	Order No	Order Date	Order By	Cash Receipt No	Specimen	Specimen Site	Select
Blood Urea	0024/012024	22/01/2024	Saurab_42843	NA	Blood	5652	<input checked="" type="checkbox"/>
Blood Sugar	0024/012024	22/01/2024	Saurab_42843	NA	Blood	555	<input checked="" type="checkbox"/>

Save

16. The user select the specimen status according to the requirement and select the box and save it under Sample quality status.

Hospital

Laboratory Configuration

Laboratory Transaction

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification

Result Review

Result Reviewed

Report

Reference Range

NextGen eHospital Demo Hospital

Collected Sample Quality Status

Sample Collection Center

bio chemistry collection centre

Sample Collected Date

22/01/2024 – 22/01/2024

Registration No

Admission No

Registration No

Search

Sample/Specimen Details(List Of Sample Collected on::22/01/2024 to22/01/2024)

S.No	Registration No	Patient Detail	Sample No	Collection Date	Specimen	Specimen Site	Test Name	Specimen Status	Select All
1	24012200001	sadvik, 22, M	BIO-01-22-2024-0005	22/01/2024	Blood , Blood	6546 , 56532	Blood Sugar , Blood Urea	<div><div></div><div>Select</div><div>Ok</div><div>Not Sufficient Volume</div><div>Quality Not Good</div><div>Sample Damaged</div><div>Less Volume</div><div>Hemolysis</div><div>Lipmic</div><div>Clotted</div><div>Sample Not received</div><div>Sample Not Labelled Correctly</div><div>Wrong Investigation request</div></div>	<input type="checkbox"/>

Save

17. The user will write the observation entry as per the sample quality status under “Observation Entry”.

Hospital

Laboratory Configuration

Laboratory Transaction

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification

Result Review

NextGen eHospital Demo Hospital

Observation Entry

Lab Centre

BIOLABNK

Sample Collection Date

22/01/2024 – 22/01/2024

Search

Available Samples List

S.No	Sample No	Test Name	Collection Center	Collection Date	Registration No	Specimen	Specimen Site	Ref. No
1	BIO-01-22-2024-0005	Blood Sugar , Blood Urea	bio chemistry collection centre	22/01/2024	24012200001	Blood , Blood	6546 , 56532	0015

18. The user click the defined Specimen like **Blood , Blood** a window will appear as shown below. The user may select the available/used template (optional) and write the result if template is not selected then click the action and lastly "Save" it.

Result Entry

Patient Information

Patient Name: sadvik

Age: 22

Registration No: 24012200001

Health ID: --

Lab Centre Name: BIOLABNK

Address: Ram mandir

Observation Details

Sample Details:BIO-01-22-2024-0005

Observation Name	Normal Range	Available/Used Templates	Result	Action
Blood Sugar	-	<div>No Template</div> <div>No Template</div> <div>BIOCHEMISTRY</div> <div>No Template</div>	<div>5632</div>	<div></div>
Blood Urea	-	<div>No Template</div>	<div>511</div>	<div></div>

Save

19. To verify the result of the Sample collected, the user may click the "Specimen" and proceed further to verify the observation. The user may verify the result by filling the result details and clicking the Action and lastly Save.

Hospital

Laboratory Configuration

Laboratory Transaction

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification

Result Review

NextGen eHospital Demo Hospital

Result Verification

Lab Center *

Sample Collection Date *

Registration No

BIOLABNK

22/01/2024 - 22/01/2024

Search

Result Verification Details

SI No.	Registration No	Collection Center	test Name	Specimen	Specimen Site	Ref. No	Sample No	Collection Date
1	24012200001	bio chemistry collection centre	Blood Urea , Blood Sugar	Blood , Blood	56532 , 6546	0015	BIO-01-22-2024-0005	22/01/2024

A window will appear as shown below, the user may proceed further by clicking the action box and “save”, or it may uncheck any and leave it for observation marked for review.

Result Verification

Patient Information

Patient Name: sadvik

Age: 22

Registration No: 24012200001

Health ID:

Lab Center Name: BIOLABNK

Address: Ram mandir

Observation Details

Sample Details: BIO-01-22-2024-0005

Observation Name	Normal Range	Available/Used Templates	Result	Action
Blood Urea	-	No Template	511	<input checked="" type="checkbox"/>
Blood Sugar	-	No Template	5632	<input checked="" type="checkbox"/>

Observation Marked For Review

Save

20. The user can review the result by clicking the concerned Lab centre and lastly click “Save”. The user either may “Print” the result also.

NextGen eHospital

Laboratory Configuration

Laboratory Transaction

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification

Result Review

Result Reviewed

NextGen eHospital Demo Hospital

Result Reviewed

Lab Center

Sample Collection Date

Search


Result Reviewed

SI No.	Registration No	Collection Center	test Name	Specimen	Specimen Site	Ref. No	Sample No	Collection Date	Action
1	24012200001	bio chemistry collection centre	Blood Sugar , Blood Urea	Blood , Blood	6546 , 56532	0015	BIO-01-22-2024-0005	22/01/2024	<input checked="" type="checkbox"/>

Print

The user select to print and this window will appear.

Patient Test Report

NextGen eHospital Demo Hospital
Simon Bolivar Road, Delhi ,NEW DELHI,DELHI,Pin: 110001

Dr. doctor desk

Patient Information

Patient Name: sadvik

Age: 22

Registration No: 24012200001

Health ID:

Lab Center Name: BIOLABNK

Sample Status:

Address: Ram mandir

Observation Details


Sample Details:BIO-01-22-2024-0005




Observation Name	Normal Range	Available/Used Templates	Result
Blood Sugar	-	No Template	5632
Blood Urea	-	No Template	511

Close

Print

21. The same will appear in the report if in case user like to take report again for printing.

NextGen eHospital Demo Hospital



Laboratory Configuration +

Laboratory Transaction -

Registration And Order Entry

Sample Collection

Sample Quality Status

Observation Entry

Result Verification

Result Review

Result Reviewed

Report

Report

Lab Center

Sample Collection Date

BIOLABNK


22/01/2024 – 22/01/2024

Search

Report

Sl No.	Registration No	Collection Center	test Name	Specimen	Specimen Site	Ref. No	Sample No	Collection Date	Action
1	24012200001	bio chemistry collection centre	Blood Sugar , Blood Urea	Blood , Blood	6546 , 56532	0015	BIO-01-22-2024-0005	22/01/2024	<input checked="" type="checkbox"/>

Print

NextGen eHospital